

MEDICARE PAYMENT ADVISORY COMMISSION

PUBLIC MEETING

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GoToWebinar

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DR. CHERNEW: Hello, everybody. Welcome to our January MedPAC meeting. As is the norm, this is the meeting where we vote on our update recommendations, and we have a full slate of update recommendations. Because many have been discussed before, the discussion is somewhat briefer than, for example, we had in December. But we do look forward to going through all this material.

I am not going to belabor those points. We are just going to start with Geoff. So we're going with physicians. Geoff.

MR. GERHARDT: Great. Good morning, everybody. In this session, I'll follow up on the December meeting by recapping the Commission's draft recommendation for updating payment rates for physician and other health professional services for 2025.

To those watching remotely, you can find a copy of these slides in the handouts section of the webinar's control panel on the righthand side of your screen.

In today's presentation, I'll go over some key facts and figures about the physician fee schedule. Then

1 I'll summarize our assessment of the Commission's payment
2 adequacy indicators for this sector. And finally, I will
3 present the draft recommendation you discussed in December.

4 I'll start with some quick background.

5 Medicare's physician fee schedule includes
6 billing codes for about 8,000 professional services which
7 are delivered in a wide variety of clinical settings. In
8 2022, fee-for-service Medicare and its beneficiaries, paid
9 1.3 million clinicians a total of \$91.7 billion for fee
10 schedule services. Compared to 2021, fee schedule spending
11 was 1.2 percent lower in 2022. This decline was largely
12 driven by a 3.9 percent reduction in the number of
13 beneficiaries enrolled in fee-for-service Medicare, as
14 enrollment in Medicare Advantage continued to grow.

15 In calendar year 2025, current law calls for a 0
16 percent update to fee schedule payment rates. In addition,
17 a one-year-only increase of 1.25 percent that applied in
18 2024 will expire.

19 The physician fee schedule's payment rates are
20 updated each year by changing the conversion factor, which
21 is a fixed dollar amount used when converting a service's
22 "relative value units" to a payment amount.

1 Annual changes in the conversion factor usually
2 reflect two things: a percentage update specified in law,
3 and a percentage calculated by CMS to maintain budget
4 neutrality. The budget-neutrality adjustment ensures that
5 any changes CMS is making to values for particular codes in
6 the fee schedule do not, in and of themselves, increase or
7 decrease total spending.

8 MACRA specified that clinicians' payment rates
9 were to be updated by 0 percent from 2020 to 2025. But in
10 2021, CMS increased the payment rates for office and
11 outpatient evaluation and management services, which
12 required a minus 6.8 percent budget neutrality adjustment
13 to offset the cost of these higher payments.

14 To avoid an immediate reduction to payment rates
15 of this size, Congress passed subsequent laws that provided
16 a series of one-year-only increases that decline in size
17 from 2021 through 2024. These temporary increases have the
18 effect of phasing in the 6.8 percent reduction to the
19 conversion factor.

20 In the graph on the left of this slide, you can
21 see the how the substantial increase in E&M rates that I
22 mentioned affected the payment rate for a widely used E&M

1 service. The graph on the right shows the decline in the
2 conversion factor over the 2021 to 2024 period, when a
3 series of year-only legislated increases were in effect.

4 Turning to our annual assessment of the adequacy
5 of physician fee schedule payment rates, we found that
6 beneficiaries continue to have good access to clinician
7 care. Our annual survey finds that beneficiaries report
8 access that is comparable with, or better than, that of the
9 privately insured.

10 Comparable shares of clinicians accept patients
11 with Medicare and private insurance. The total number of
12 clinicians billing Medicare is increasing, although the mix
13 of clinicians is changing. And the number of clinician
14 encounters per fee-for-service beneficiary increased in
15 2022.

16 Turning to quality, it's difficult to assess the
17 quality of clinician care, but we note wide variation in
18 rates of ambulatory care-sensitive hospitalizations and
19 emergency department visits, and stable patient experience
20 scores.

21 In terms of clinicians' revenues and costs,
22 spending per Medicare fee-for-service beneficiary increased

1 in 2022; the ratio of private insurance payment rates to
2 Medicare payment rates has increased slightly; clinician
3 compensation grew rapidly in 2022; and MEI growth peaked in
4 2022 but is projected to slow to 2.6 percent in 2025.

5 Taking a step back, we note that, in totality,
6 our payment adequacy indicators are similar to, or better
7 than, last year.

8 We now turn to the update recommendation you
9 discussed last month and that you'll be voting on today.

10 The recommendation you discussed last month has
11 two parts. It would increase base payment rates in 2025 by
12 50 percent of the projected increase to the Medicare
13 Economic Index. Since the MEI is currently projected to
14 increase by 2.6 percent in 2025, this part of the
15 recommendation would result in a 1.3 percent increase to
16 payment rates, relative to current law.

17 In addition, the recommendation would direct
18 Congress to enact the clinician safety net recommendation
19 we included in our March 2023 report, which would increase
20 the average clinician's fee schedule payments by an
21 additional 1.7 percent.

22 The combined effect of these two policies would

1 be to increase average physician fee schedule payments by
2 an estimated 3 percent, relative to current law.

3 As we say more about on the next slide, the size
4 of the increase would vary by clinician specialty.
5 Relative to current law, primary care clinicians would see
6 an average increase of 5.7 percent, and all other
7 clinicians would see an average increase of 2.5 percent.

8 As a refresher, last year MedPAC made a clinician
9 safety net recommendation to institute add-on payments for
10 all fee schedule services furnished to low-income, fee-for-
11 service beneficiaries. We define low-income beneficiaries
12 as fee-for-service Medicare beneficiaries who are also
13 enrolled in Medicaid or are enrolled in the Part D low-
14 income subsidy program. We targeted services provided to
15 this population since they report worse access to care than
16 other beneficiary populations.

17 In addition, clinicians do not always receive the
18 full amount of Medicare cost sharing they are entitled to,
19 due to Medicaid payment policies.

20 Under our safety net recommendation, when
21 treating low-income beneficiaries primary care clinicians
22 would receive a 15 percent add-on to their fee schedule

1 payment rates, and all other clinicians would receive a 5
2 percent add-on. Our recommendation specifies that the add-
3 on payments would not result in increased beneficiary cost
4 sharing and would not be paid for through offsetting
5 payment cuts elsewhere.

6 We also called for safety net add-on payments to
7 be excluded from Medicare Advantage benchmarks.

8 The draft recommendation reads as follows:

9 The Congress should, for calendar year 2025,
10 update the 2024 Medicare base payment rate for physician
11 and other health professional services by the amount
12 specified in current law plus 50 percent of the projected
13 increase in the Medicare Economic Index; and enact the
14 Commission's March 2023 recommendation to establish safety-
15 net add-on payments under the physician fee schedule for
16 services delivered to low-income Medicare beneficiaries.

17 In terms of implications, relative to current law
18 our two-part recommendation would increase spending by 2 to
19 5 billion dollars during the first year and by 10 to 25
20 billion dollars over five years.

21 The draft recommendation is expected to maintain
22 beneficiaries' access to care and improve access among low-

1 income beneficiaries.

2 In addition, the recommendation is expected to
3 maintain the willingness and ability of clinicians to
4 furnish care, and should improve their willingness and
5 ability to treat low-income beneficiaries.

6 We're happy to answer any questions you might
7 have, and I'll now turn things back to Mike.

8 DR. CHERNEW: Great. Thanks. So we are only
9 going to have one round because these are somewhat
10 abbreviated sessions. And we do have a queue, and I think
11 Jonathan is first in it.

12 DR. JAFFERY: Thanks, Mike, and thanks. This is,
13 as always, a great chapter. And to start off with, you
14 know, I'm supportive of the recommendations. I feel like
15 it is a great move in the right direction for trying to
16 make sure that we're keeping up with costs for providers.

17 My comments are really about a couple language-
18 related things. So you talked about, one of the slides
19 said that beneficiaries have good access to care, and I
20 think, if I think about where our health systems are and
21 how they continue to struggle with access in so many
22 places, and so many ways of getting that, and I think just

1 -- I'm confident that most, if not everybody, here can
2 share personal anecdotes of struggles with access and
3 getting appointments for all sorts of things.

4 I think that feels like a conclusion that isn't
5 based on the data. It feels like we're making that
6 comparison to the fact that maybe it's as good as in
7 commercial insurance. I think that's explicitly what we
8 say, or what the data show, but that doesn't mean that it's
9 good access.

10 And so I think we should not draw that
11 conclusion, which doesn't change our recommendation, I
12 think, at this point, but I think it's something we should
13 be truthful about and clear.

14 The other thing is -- and I appreciate you
15 changed some of the language around this in response to, I
16 think, some of my comments in December -- on page 13
17 there's a bold headline that, "Among beneficiaries looking
18 for new clinicians, a higher share report problems finding
19 a primary care provider than a specialist." And that still
20 feels to me like it's pushing a bit of a narrative that
21 primary care access, or the primary care shortage is the
22 problem, and maybe not so subtly that specialist shortage

1 isn't the problem.

2 And again, I think they're both problems. I think
3 the data suggests they're both problems. And, in fact, if
4 we're being really transparent about it, the data that then
5 is not bolded suggests that the specialist problem may, in
6 fact, be greater -- 7 percent of beneficiaries experience
7 problems finding a new PCP, and 11 percent report problems
8 finding a new specialist. So I know that of those looking
9 for a new one, more people might have trouble finding it,
10 but if you think about the beneficiary population, the
11 Medicare beneficiary population as a whole, it actually can
12 be more challenging finding a specialist than a PCP.

13 And again, I don't think we need to choose about
14 who -- they are both problems, but that does have other
15 policy implications that ripple.

16 So again, thank you, and those are just my couple
17 of concerns about how we frame things.

18 MS. KELLEY: Brian.

19 DR. MILLER: Thank you. I really enjoyed this
20 chapter. I know that this is a very fraught topic so I
21 appreciate your efforts.

22 I wanted to share a thought which I will give

1 credit to Larry as opposed to myself, that when we think
2 about these recommendations we shouldn't think about them
3 in isolation, but the recommendation of the update in
4 conjunction with the safety net should be an "and." So not
5 an either/or, but that those two updates we should strongly
6 emphasize go together.

7 A few technical corrections. On pages 6 and 41,
8 we noted about growth of physician salary. I think we
9 should note that those grow due to employment. And then on
10 page 40 we noted that the private insurance driving
11 consolidation, I think we meant that a lack of site-neutral
12 payment in Medicare is driving consolidation.

13 And I know that many have discussed concerns
14 about access measures. I think that there's been a debate
15 that says, oh, if so many percentage of physicians
16 participate in Medicare we're doing well. Participation in
17 Medicare is tied to employment, and something, depending
18 upon your measure, 50 to 55 percent of docs are employed,
19 so that's a requirement at your job that you participate in
20 Medicare. Many people who are specialists often do
21 procedures and have hospital privileges. To get hospital
22 privileges there's often a requirement that you accept

1 Medicare. So functionally, the employment framings of most
2 physicians is that they have to accept Medicare regardless
3 of the payment rate.

4 I was curious about this so I dug around in the
5 literature and I found this great article in JAMA Network
6 Open, "Trends in participation in Medicare among
7 psychiatrists and psychiatric mental health nurse
8 practitioners," by a collection of authors from Harvard,
9 and it noted that psychiatry Medicare participation is
10 around 55 to 60 percent. I mention this not just to
11 emphasize the importance of behavioral health, a neglected
12 part of the Medicare program, but also because
13 psychiatrists frequently are independent. They are not
14 employed and I imagine do not have hospital privileges.
15 And therefore, while this measure is not perfect, this may
16 be more indicative of the deeper access problems that are
17 present in the Medicare program.

18 I do support this recommendation.

19 MS. KELLEY: Betty.

20 DR. RAMBUR: Thank you. Good chapter, and I
21 support the recommendations. Just a couple of small
22 things.

1 I think Jonathan and others who have talked about
2 access relative to commercial I think is an important
3 piece, and might not be too hard to add.

4 I wanted to follow up on the issue of psychiatry
5 that Brian just raised. And it might be too late for this
6 report, but I was curious if that's stable, the 80 percent.
7 I should have looked. I think it is. I think that might
8 be an important thing to monitor and report, is that fewer
9 psychiatrists accepting Medicare, or kind of the level it's
10 at.

11 And I don't think we can easily do this, but it
12 would be interesting to see psych mental health nurse
13 practitioners and psychiatrists, because, in general, most
14 programs actually give special preference to nurse
15 practitioner enrollees who want to work with underserved
16 populations. But I assume that once they are in practice
17 that they may sort of amalgamate to the practice
18 environment. So that would be an interesting piece of data
19 in the future, if you can get it.

20 But I am very supportive. Thank you.

21 MS. KELLEY: Scott.

22 DR. SARRAN: Yeah, I just want to go on record

1 thanking the staff for excellent work, and I am
2 enthusiastically supporting the recommendation. I am
3 particularly pleased in how we incorporated the safety net
4 aspect into the recommendation. I think that makes it
5 significantly better than just an across-the-board
6 increase.

7 MS. KELLEY: Gina.

8 MS. UPCHURCH: I echo what Scott just said, and
9 I'm just going to tell you why. I continue to support this
10 recommendation, and thank you to the staff, really, for an
11 excellent chapter. I am particularly supporting the safety
12 net added payments.

13 I remember at our last meeting we talked about
14 dual eligible, and I learned about lesser-of states, where
15 somebody has Medicare and Medicaid, and the states can pay
16 the lesser of the 80 percent of Medicare, or if Medicaid
17 pays a little bit more, they may pay a little bit more, but
18 it's often below the 100 percent of the allowed for
19 Medicare. We don't want to disincentive for providers to
20 see people who are dually eligible for Medicare and
21 Medicaid.

22 So after learning more about lesser-of policy I

1 really support this measure to support safety net, because
2 providers, if they are getting at least 80 percent, they
3 know they don't have to focus on uncompensated care.
4 That's one thing. The second thing is they know that their
5 patients can follow prescription directions, because they
6 have extra low-income subsidy, so they are patients you
7 want to see because they can actually follow a plan to
8 improve their care.

9 And lastly, Medicare shared savings programs also
10 have some incentives, you know, in essence, for people,
11 through the risk adjustments, to pay people that are dually
12 eligible a little bit more. So I support all of that, so
13 thank you.

14 MS. KELLEY: Robert.

15 DR. CHERRY: Yes. Thank you. Well done
16 presentation. I definitely appreciate the updates from the
17 last meeting that we had. I am very supportive of the
18 recommendation.

19 I just want to briefly mention sort of a
20 tangential issue, not so much an issue but as a curious
21 observation, which is on page 41 of the chapter, which has
22 to do with the fact that more and more physicians are being

1 employed by health plans. I think we're aware of the
2 trend, including one particular health plan that was kind
3 of called out for employing up to 130,000 physicians, so
4 for either employed or aligned.

5 It may be something worthwhile looking into in a
6 deeper way, perhaps at an upcoming meeting. I would
7 certainly like to learn more about, you know, what are the
8 impacts of this trend, you know, will we be seeing more
9 physicians employed by health plans, what does it mean in
10 terms of Medicare access. And then for those that are
11 turning 65, how does it influence their choices? Are they
12 going more into MA, or are they high acuity, low acuity
13 patients? Do they tend to use Medigap to close out any
14 type of coverage?

15 I think it's a trend that will probably continue,
16 so trying to study any type of anticipatory effects might
17 be worthwhile doing.

18 But thank you. Again, I'm very supportive of the
19 recommendation.

20 MS. KELLEY: Amol.

21 DR. NAVATHE: Thanks.

22 Thanks. I also wanted to echo support for the

1 high quality of the work and the recommendation.

2 I just thought, briefly, I would just quickly
3 kind of agree with issues that Jonathan, Betty, Brian, and
4 others have brought up regarding some of the access
5 questions. I think it does seem to contrast a little bit
6 with the lived experience, I think, of a lot of people,
7 which kind of very generally speaking. So it might be good
8 for us to examine where in the chapter we can maybe just
9 make the language a little bit more balanced.

10 I like Betty's suggestion that the stability of
11 the measures over time is really helpful actually, and I
12 think -- so that's something that I think, at least to me,
13 is quite helpful and influential, and the language as sort
14 of stable might be a little bit more defensible to some
15 extent, relative to good, given the concerns that people
16 have raised.

17 I think the other point which might be hard for
18 us to exactly say, but I think is consistent with what
19 we're learning from the commercial -- the comparisons to
20 commercial is this is an aggregated payment update, a
21 chapter, and I think to the extent that we see that
22 commercial rates are higher, I think we should feel

1 reassured that it's not like a higher payment update that
2 would necessarily solve this, quote/unquote, "access
3 issue," to the extent that there is one. And so there's a
4 broader sort of structural issue, perhaps, that that's
5 really implying.

6 So I think if we can -- if we can refine the
7 language a little bit, I think that might help address some
8 of the commercial concerns and improve the work. Thank
9 you.

10 MS. KELLEY: Larry.

11 DR. CASALINO: Yeah, very nice work. I feel like
12 it's redundant for me to say that because the work is
13 invariably really good.

14 If the recommendation were only for half of MEI
15 as an update without the recommendation for the safety net
16 payment, because I would have to vote no, I think. And why
17 would I think it? MEI alone wouldn't be enough.

18 It's not that I think that given an extra point
19 or two points or really almost any number of points would
20 increase access for beneficiaries. I don't think the
21 access problem is a minor payment issue. I think there
22 are other reasons that we may want to look into that don't

1 have anything to do with payment updates.

2 I will echo other -- but I will say that what --
3 I think what one point, more or less, can make a difference
4 in -- and I've said this before -- it's not access, but the
5 small increase compared to inflation and the
6 unpredictability of what the payment rates are going to be
7 from year to year, I think really do affect physician
8 morale and therefore quality, although I realize it's hard
9 to prove that.

10 But I value of the safety net payment a lot more
11 than -- I'm so glad you've recommended -- we recommend
12 doing that rather than a 1.7 percent or whatever it is or
13 increase generally. I think it's very, very valuable.

14 I want to emphasize to the public that safety net
15 is a little bit misnomer. It's not like there are safety
16 net clinicians and non-safety net clinicians and only the
17 safety net clinicians are going to get the payment, if
18 Congress goes along with this recommendation. Everyone
19 will get it for every low-income patient they see. Some
20 people see more low-income patients than others, but I
21 think that's an important point.

22 I don't think half of MEI is enough, though. So

1 I would strongly encourage Congress to accept both
2 recommendations. Just accepting the first would, I think,
3 be perceived by physicians as unfair.

4 And just to conclude, in terms of access, I think
5 the chapters generally take a pretty sunny idea of how good
6 access is, and the data appears to show that, but we hear
7 again and again from pretty much all the Commissioners, a
8 pretty broad range of social networks, that access problems
9 are severe and common. It's a conundrum. I don't think
10 any of us quite know why there's that paradox, but we may
11 want to look at -- try to look into that more in the
12 future.

13 But I would be happy to see a chapter that made
14 the point that access for patients is not really a matter
15 of 1 or 2 percentage points, more or less, of a payment
16 update. It's other factors that are important.

17 MS. KELLEY: Cheryl.

18 DR. DAMBERG: Thank you for the great work on
19 this chapter.

20 I just want to plus one on what Jonathan and Amol
21 said about access and the workforce.

22 I very much support both recommendations, and one

1 thing that really stood out for me was a sentence on page
2 45 related to the growth of volume and intensity helping
3 offset the gap between MEI growth and the annual updates,
4 and this just really underscored for me sort of the need
5 for the Commission to stay focused on that issue about
6 volume and intensity and trying to unpack whether this is
7 related to people being sicker or how much of this is being
8 driven by things like consolidation.

9 MS. KELLEY: So I think that's the end of the
10 queue, unless I've missed anyone.

11 Mike?

12 DR. CHERNEW: Okay. I'm going to make a few
13 comments, and we're actually right on time. So then we
14 will go to the vote, but let me say a few things.

15 First, it's very clear that we have to continue
16 to think through the language around access and what we
17 mean, and to emphasize some things that was said. The
18 comparison to commercial is not to assume that commercial
19 access is the gold standard. As someone with commercial
20 coverage, I can say that it is not, but to say that the
21 differential is not a payment differential.

22 We worry about this a lot in a range of workforce

1 issues. We struggle with exactly what to do because
2 workforce has been a hard thing. Betty has really planned
3 this out repeatedly, and I think she's right on this, not
4 just the physicians, but also to other types of clinicians
5 that play an increasingly important role in a wide spectrum
6 of things that we do in the health care sector. So I think
7 that's kind of a uniform view around the table, and I think
8 that's been heard, and I think that's important.

9 I want to call out two other things. First, I
10 want to pick out something that Robert said, which I think
11 is particularly important, which is the role of employment
12 amongst physicians. This is challenging for a whole myriad
13 of reasons. The amount of patients that are seen by
14 employed physicians isn't necessarily the same as the
15 amount of patients seen by physicians otherwise, and that
16 has access concerns.

17 I think there's a lot of things going on in the
18 nature of practicing medicine, the role of portals, the
19 demands on measurement and such, that make practicing as an
20 independent physician or in a small group increasingly
21 challenging for a variety of reasons.

22 And, of course, I would be remiss if I didn't

1 mention site neutral as incentives for employment. And
2 understanding the ramifications of that on care is
3 important, and I don't want anyone at home to prejudge
4 whether we think the employment is inherently good or bad.
5 On one hand, I think there's concern, certainly concern
6 about pricing and integration. On the other hand, these
7 larger systems do enable innovations, managing the portal,
8 a bunch of others. There's value in that. And so I do
9 think the point about understanding that matters.

10 The other thing that is sort of implicit in that
11 is the inherent mismatch between the structure of the fee
12 schedules and the structure of the way that medicine is
13 practiced these days. It's just a general challenge, and
14 it comes to fore when we do our update chapters. And
15 that's why we spend time on things like site neutral and
16 other related things, and I think that matters.

17 The last thing I'll say is there will be work
18 later in the spring on broader changes to the physician fee
19 schedule. The update work is an inherently narrow
20 exercise. We understand this inherently narrow exercise.
21 Thinking about the physician fee schedule's structure,
22 things like the lack of an inflation update, for example,

1 is a bit beyond what we would do in the update chapter and
2 a bit beyond what we will vote on in a moment, but it has
3 not escaped us that a physician fee schedule with no
4 inflation update leads to a progressively slow
5 deterioration in inflation-adjusted fees. It could have
6 ramifications moving forward, even if we have not seen them
7 yet, in the analysis that we've done.

8 And so just -- the Commissioners know this, but
9 for the folks at home, this is actually quite front of
10 mind. I'm not sure where we will land on how to deal with
11 that, but we will see that body of work. And I'm going to
12 look to Paul, but I'm going for April.

13 MR. MASI: This spring, we will have that work.
14 I think we're still doing some planning with respect to
15 exactly where that work will land, but you are correct, it
16 will --

17 DR. CHERNEW: Look at that smiling staff. Look,
18 it is nice to have such wonderful staff.

19 But I guess the key point is I don't want people
20 to take the update recommendation as sort of the be-all and
21 end-all. I think this dovetails with our continued
22 thinking about workforce and how we deal with that. It

1 updates -- it relates to our site-neutral work. It relates
2 to other work we do on payment reform and work we will do
3 sort of on bigger structural things in the physician fee
4 schedule.

5 So that's sort of the summary of where we are. I
6 do appreciate all the comments, and I think now, Dana, in
7 lieu of -- sorry. I'm not checking. I may have missed
8 something. But we are now ready for the vote.

9 MS. KELLEY: Okay. Is the vote up on screen?
10 Yes.

11 Okay The draft recommendation reads: "The
12 Congress should for calendar year 2025 update the 2024
13 Medicare base payment rate for physician and other health
14 professional services by the amount specified in current
15 law plus 50 percent of the projected increase in the
16 Medicare Economic Index and enact the Commission's March
17 2023 recommendation to establish safety net add-on payments
18 under the physician fee schedule for services delivered to
19 low-income Medicare beneficiaries."

20 Voting yes or no. Lynn?

21 MS. BARR: Yes.

22 MS. KELLEY: Larry?

1 DR. CASALINO: Yes.

2 MS. KELLEY: Robert?

3 DR. CHERRY: Yes.

4 MS. KELLEY: Cheryl?

5 DR. DAMBERG: Yes.

6 MS. KELLEY: Stacie?

7 DR. DUSETZINA: Yes.

8 MS. KELLEY: Jonathan?

9 DR. JAFFERY: Yes.

10 MS. KELLEY: Kenny?

11 MR. KAN: Yes.

12 MS. KELLEY: Tamara?

13 DR. KONETZKA: Yes.

14 MS. KELLEY: Brian?

15 DR. MILLER: Yes.

16 MS. KELLEY: Amol?

17 DR. NAVATHE: Yes.

18 MS. KELLEY: Greg, can you give us a visual?

19 We got a thumbs-up from Greg.

20 Betty?

21 DR. RAMBUR: Yes.

22 MS. KELLEY: Wayne?

1 DR. RILEY: Yes.

2 MS. KELLEY: Jaewon?

3 DR. RYU: Yes.

4 MS. KELLEY: Scott?

5 DR. SARRAN: Yes.

6 MS. KELLEY: Gina?

7 MS. UPCHURCH: Yes.

8 MS. KELLEY: And Mike?

9 DR. CHERNEW: Yes.

10 MS. KELLEY: Okay. Thank you.

11 DR. CHERNEW: So, again, I'll emphasize this
12 could not be done, the amount of work that goes into this
13 analysis -- the surveys, the focus groups, the claims data
14 analysis, and the staff is really enormous, and so I will
15 thank the staff.

16 We're going to take a quick break. We will be
17 back at 11:15 to talk about -- I believe hospitals is next.

18 [Recess.]

19 DR. CHERNEW: All right, everybody. We're back.
20 Thank you. We're going to, without further ado, move to
21 our next update chapter, which is going to be the hospital
22 inpatient and outpatient services. And I think, Betty,

1 you're kicking us off.

2 DR. FOUT: Thanks, Mike. Good morning. The
3 audience can download a PDF version of these slides in the
4 handout section of the control panel on the righthand side
5 of the screen.

6 Before we start, we would like to thank Alison
7 Binkowski who did much of this work, but who could not come
8 to today's meeting.

9 In today's presentation, I will provide an
10 overview of general acute care hospital use and spending
11 under fee-for-service Medicare, review the four categories
12 of payment adequacy indicators presented in December, and
13 then present the draft recommendation and estimated impacts
14 and implications.

15 As a reminder from December, to pay general acute
16 care hospitals for the facility share of providing
17 inpatient and outpatient services, fee-for-service Medicare
18 generally sets prospective payment rates under the
19 inpatient and outpatient prospective payment systems.

20 In 2022, over 3,000 hospitals were paid under
21 these systems, and collectively IPPS and OPFS payments,
22 including those for uncompensated care and separately

1 payable drugs, totaled about \$180 billion.

2 More details on each of our fee-for-service
3 Medicare payment adequacy indicators were presented in
4 December and are in your mailing materials, so today I will
5 briefly summarize the results from each of the four
6 categories of indicators.

7 The first category is beneficiaries' access to
8 hospital care, which we found to remain generally positive,
9 though there was variation across hospitals. Specifically,
10 the supply of general acute care hospital beds and
11 locations was relatively steady, but, in fiscal year 2023,
12 there was an uptick in the number of closures relative to
13 the number of openings; hospitals maintained available
14 capacity in aggregate and hospital employment increased,
15 but some hospitals neared capacity and some reported
16 staffing shortages; fee-for-service Medicare beneficiaries'
17 use of certain hospital services continued to shift to
18 other settings, including joint replacements shifting to
19 ambulatory outpatient settings and some ED visits shifting
20 to urgent care visits; and hospitals with available
21 capacity continued to have a financial incentive to treat
22 fee-for-service Medicare beneficiaries, as indicated by a 5

1 percent fee-for-service Medicare marginal profit on
2 hospital inpatient and outpatient services.

3 Our second category of hospital payment adequacy
4 indicators are those related to the quality of hospital
5 care. In 2022, these hospital quality indicators were mixed

6 Specifically, after peaking during the pandemic,
7 fee-for-service Medicare beneficiaries' risk-adjusted
8 mortality rate decreased to 8.1 percent, the same level as
9 in 2019; and fee-for-service Medicare beneficiaries' risk-
10 adjusted readmission rate decreased to 14.7 percent, below
11 the level in 2019. However, most patient experience results
12 declined relative to 2019, including the share of patients
13 rating the hospital a 9 or 10 out of 10 declining to 70
14 percent.

15 Our third category of hospital payment adequacy
16 indicators are those related to hospitals' access to
17 capital. These hospital quality indicators were generally
18 negative, though demand for bonds remained strong.

19 In particular, hospitals' all-payer operating
20 margin fell from a record high of 8.8 percent in 2021, to
21 2.7 percent in 2022, the lowest level since 2008; and
22 preliminary data for 2023 from six large hospital systems

1 suggest that hospitals' all-payer operating margin remained
2 below pre-pandemic levels in aggregate, though not for all
3 systems.

4 However, demand for hospital bonds remained
5 strong in 2022 and 2023, as evidenced by the declining risk
6 premium above treasury bond yields.

7 Our fourth category of payment adequacy
8 indicators is the relationship between fee-for-service
9 Medicare payments and hospitals' costs. These indicators
10 were negative in 2022, and are projected to remain low in
11 2024.

12 Specifically, as shown in the left-hand figure,
13 in 2022, hospitals' overall fee-for-service Medicare margin
14 across service lines declined to -11.6 percent, or -12.7
15 percent when excluding Medicare's share of federal
16 coronavirus relief funds.

17 Furthermore, among a subset of hospitals that
18 consistently had relatively low costs and relatively high
19 quality -- a subset we refer to as "relatively efficient
20 hospitals" -- the median fee-for-service Medicare margin
21 was negative, at about -2 percent, or -3 percent excluding
22 relief funds. And looking forward, hospitals are scheduled

1 to receive \$9 billion in 340b remedy payments in 2024.
2 However, absent these one-time payments, we project
3 hospitals' Medicare margin to remain near the levels in
4 2022.

5 The Commission aims for a draft update
6 recommendation for hospital inpatient and outpatient
7 payments that balances several objectives.

8 Specifically the draft update recommendation aims
9 to support hospitals with payments high enough to ensure
10 beneficiaries' access to care; maintain payments close to
11 hospitals' cost of providing high-quality care efficiently
12 to ensure value for taxpayers; maintain fiscal pressure on
13 hospitals to constrain costs; minimize differences in
14 payment rates for similar services across sites of care; be
15 cautious in how much emphasis is placed on a single year of
16 data, especially in volatile periods; and avoid large,
17 across-the-board payment rate increases to support a subset
18 of hospitals with specific needs.

19 The draft recommendation is the same as was
20 presented in December, but repeats details on the
21 construction of the Medicare safety net Index from our
22 prior year recommendation.

1 The draft recommendation reads:

2 For fiscal year 2025, the Congress should update
3 the 2024 Medicare base payment rates for general acute care
4 hospitals by the amount specified in current law plus 1.5
5 percent.

6 In addition, the Congress should begin a
7 transition to redistribute disproportionate share hospital
8 and uncompensated care payments through the Medicare
9 Safety-Net Index (MSNI); add \$4 billion to the MSNI pool;
10 scale fee-for-service MSNI payments in proportion to each
11 hospital's MSNI and distribute the funds through a
12 percentage add-on to payments under the inpatient and
13 outpatient prospective payment systems; and pay
14 commensurate MSNI amounts for services furnished to
15 Medicare Advantage (MA) enrollees directly to hospitals and
16 exclude them from MA benchmarks.

17 The combined effect of two parts of the draft
18 recommendation is about 2.8 percent above the current law
19 update to IPPS and OPSS rates, which is currently projected
20 to be 2.8 percent, and targets increases towards hospitals
21 serving high shares of low-income Medicare beneficiaries.

22 On a dollar basis, the draft recommendation is

1 estimated to increase spending above current law by between
2 \$5 and \$10 billion in year 1 and \$25 to \$50 billion over 5
3 years.

4 The draft recommendation will help ensure
5 Medicare beneficiaries' access to care by increasing
6 hospitals' willingness and ability to treat beneficiaries,
7 especially those with low incomes.

8 Thank you, and I now turn it back to Mike.

9 DR. CHERNEW: Betty, thanks a lot. We do have a
10 queue. Remember, this is just like we did for the
11 physician, going to be a one-round set of comments and then
12 a vote. And I think Kenny was the first person in the
13 queue. So Kenny.

14 MR. KAN: Thank you for an excellent chapter. I
15 acknowledge the criteria and analytical framework used to
16 frame the recommendation, which contributes to process
17 efficiency in a data-driven manner.

18 I do struggle, though, with the retrospective
19 view of the data, which contributes to forecast errors.
20 For future payment update recommendation I would encourage
21 us to consider alternative prospective methods to evaluate
22 hospital payment updates. For example, could we use

1 Kaufman Hall's hospital CFO margin survey, which suggests
2 10 months through October, year-to-date, hospital margins
3 of 1,300 hospitals nationwide actually have improved to 1.2
4 percent. Thank you.

5 MS. KELLEY: Brian.

6 DR. MILLER: Thank you. I recognize this is an
7 extremely hard chapter.

8 My comments sort of are around three areas. One
9 is the issue of precedent. I know that, as one of the new
10 kids on the block, the preference is for MedPAC to respect
11 precedent of prior decisions, if at all possible. I note
12 that the Chair has emphasized this importance, and I went
13 back and looked through our work and saw our site-neutral
14 recommendations.

15 In that line, I note that this update is a
16 general hospital update as opposed to a separate IPPS and
17 OPPI update, and therefore we are not respecting our prior
18 recommendations. So I do believe that we need separate
19 IPPS and OPPI updates for the hospital payment section, as
20 we do have separate payment updates for every other
21 separate payment model in the fee-for-service Medicare
22 program, and we should not treat this market differently.

1 I think there are two other challenges. One, my
2 colleague, Lynn, has highlighted many of the challenges
3 that rural hospitals face. I, myself, had the privilege of
4 practicing in a rural hospital for a year during my
5 training, with a village that had one stoplight and served
6 a 10-county area, such that when it snowed, you could not
7 actually access the hospital without a helicopter many
8 times if weather was bad.

9 I think that rural hospitals have unique
10 challenges and that they should have a specific payment
11 update, knowing that this is a bipartisan concern in
12 Congress, to ensure access to care.

13 I think the final challenge is the worker
14 experience in health care, all the way from the
15 phlebotomist and unit secretary up to the physician. The
16 entire workforce is burned out, and I would say that labor
17 advocates have rightfully pointed out that when there are
18 payment updates that the workers who are actually
19 delivering the care to patients do not benefit, and as a
20 consequence the beneficiaries do not benefit and that
21 payment updates frequently go into administration and
22 management as opposed to supporting clinicians who support

1 beneficiaries.

2 So I think with these concerns, unfortunately, I
3 cannot, due to precedent, a failure to support the clinical
4 worker, and then a failure to differentiate between rural
5 hospitals, I cannot support this update.

6 MS. KELLEY: Lynn.

7 MS. BARR: Thank you. Thank you, staff, for this
8 tremendous amount of work you do and the quality of it.

9 I do support the recommendation and feel that the
10 important part -- and this is really following on what
11 Larry said about the physician update -- it has to also
12 include the safety net index. And I urge Congress to add
13 that piece and not ignore it and just take the 1.3 and say
14 that we're done, like they did last year, because we're not
15 done, and we really need to provide additional support.

16 So thank you for doing this work, and I do
17 support the recommendation, as stated.

18 MS. KELLEY: Cheryl.

19 DR. DAMBERG: Thank you. I also support the
20 recommendation, and I want to double down on what Lynn just
21 said about the safety net. I mean, we've seen a decline in
22 payments to the safety net, and I definitely support, you

1 know, and think it's urgent that Congress act on
2 implementing the safety net index, both for better
3 targeting as well as increasing the amount of money in the
4 pool. Because I think this is having potentially adverse
5 consequences on certain subpopulations and certain
6 facilities.

7 The other comment I just wanted to make, and this
8 has nothing to do with the payment update per se, but on
9 page 23, where the discussion is comparing the margins
10 between for-profit and nonprofit hospitals. And the
11 discussion notes that for-profit entities were able to help
12 constrain cost growth through reducing the number of
13 employees to below their 2018 levels, as well as
14 constraining the growth in salaries.

15 One thing that I would wonder, and if staff could
16 be looking at this over a longer period of time, is what
17 are the implications on quality of care related to those
18 types of reductions.

19 MS. KELLEY: Jonathan.

20 DR. JAFFERY: Yes. Thanks, Dana, and thanks,
21 Betty. This is a great, clear presentation, and I thank
22 the whole staff for the chapter.

1 I'm supportive of the recommendation. You know,
2 like the physician chapter I think it's moving in the right
3 direction. It's a struggle to think about 1.5 percent on
4 top of current law when the aggregate negative margins, you
5 know, are negative 13 percent and keep dropping.

6 And I think related to that is -- and I recognize
7 that that's in the context of the analysis around
8 relatively efficient hospitals, but I think related is my
9 overarching concern, ongoing concern, about that
10 definition. You know, I get the concept. Quality is
11 defined fairly narrowly in terms of mortality and
12 readmission. You know, sort of building on Cheryl's
13 comments about what we see and how the for-profits become
14 more profitable through decreasing staff and things like
15 that, and how that impacts things that, you know, may
16 impact things like readmissions, but they go beyond that.

17 And I think, in particular, even on the cost
18 side, I know it's risk adjusted, but since we're not really
19 at a place where we're capturing fully and adequately
20 social determinants, that's not included. And I think that
21 violates some of our principles about adjusting costs for
22 social needs and not outcomes.

1 So basically the patient population has increased
2 social determinant of health needs, and a provider has to
3 spend more time to prevent bad outcomes, here defined as
4 death or readmissions, and could be other things. You
5 know, that's expensive to do.

6 And so, again, I'm not saying that we should use
7 that to adjust how we assess quality outcomes, but they
8 will be described as relatively inefficient if they're
9 spending more to care for that more complex patient
10 population, complex being from a social needs aspect.

11 So again, directionally I'm supportive, but I do
12 think we should be thinking about this notion of relatively
13 efficient and what really goes into it. Thank you.

14 MS. KELLEY: Jaewon.

15 DR. RYU: Yeah, I'm supportive of the
16 recommendation as well. I think the framework, I like that
17 it balances across the board with more targeted sort of
18 directed support as well.

19 I also like the transition to incorporating the
20 safety net. I think that's really important. You all have
21 heard me comment before about the importance of mix, and
22 there's payer mix, service mix, programmatic mix, and I

1 think that complicates the assessment of access for
2 hospitals. Hospitals can stay open, but when programs die,
3 I think that's a very different access outlook.

4 And I think the safety net aspect is a big one
5 that plays into that dynamic. We know that there are needs
6 and challenges that are greater in certain populations and
7 certainly communities, and it takes more resources to
8 accommodate and address those needs and caring for those
9 patients.

10 So I think for all those reasons I like the MSNI
11 aspect of this, and I think, all in all, the rationale that
12 you have incorporated since the December draft, I
13 appreciated that as well. So I'm supportive.

14 MS. KELLEY: Betty.

15 DR. RAMBUR: Thank you. I am supportive as well.
16 Just a few comments. I fully support the comments that
17 have been made about the safety net index that were made by
18 Lynn, Cheryl, Jaewon, and others.

19 I wanted to respond to Brian's comment, and I
20 have also been concerned that if we give more money that it
21 doesn't necessarily go to the people who are doing the
22 work. And there was literature, pre-COVID, that really

1 demonstrated that. I haven't seen as much post-COVID.

2 But it's actually complicated. I mean, I was
3 initially really in favor of wage passthroughs and those
4 kinds of things, but it's really complicated. And there is
5 just simply more demand for higher salaries by the people
6 doing the work, and I don't think that's going to go away.

7 And so I also, between Cheryl and Jonathan, the
8 issue of relatively efficient hospitals and how we define
9 it I think is really important. And we have more
10 explanation in here than we did when I first came on the
11 Commission, just around relatively efficient.

12 But I hope we continue to look at many more
13 nuanced measures of quality, and nursing quality, I think,
14 in particular, because there are nursing-specific
15 indicators, and the best way to get your cost down is to
16 slash your staff. So I think that's really something
17 important.

18 We often hear the analogy that physicians are the
19 pilots of the health care system. I would just say nurses
20 are the air traffic controllers, and none of us want to be
21 flying blind. So I think future iterations, if we can
22 think how do we really get at the metrics so that we really

1 know that efficient hospital is really high quality, on
2 multiple dimensions, and more cost effective. Thank you.

3 MS. KELLEY: Scott.

4 DR. SARRAN: I just want to go on record by
5 thanking the staff again for very excellent work, and I am
6 very enthusiastically positive about the recommendation. I
7 am particularly proud of how we have incorporated, to a
8 significant extent, the safety net index. I think that
9 makes the work and the recommendations and the impact much
10 stronger than if it were simply an across-the-board
11 recommendation.

12 MS. KELLEY: Robert.

13 DR. CHERRY: Yes, thank you. Very good report,
14 and I appreciate that this is really a heavy lift. Nicely
15 done.

16 Just a couple of brief comments. One, the idea
17 that we incorporate at least a statement that the rating
18 agencies' outlook is a bit mixed with hospitals I think is
19 very helpful, and I appreciate that update since the last
20 time that we met.

21 There are some facilitates that are struggling
22 financially. Not every hospital is homogenous. And the

1 fact that the rating agencies do see that is helpful
2 because for those that are struggling, many of them are
3 actually in vulnerable communities. And I think this is
4 where the safety net index can actually be quite helpful.

5 The other thing, and these are statements that I
6 have made for a while, is that it would be great, at some
7 point in time, if we could get to two-part recommendations
8 that kind of link the update payments that we are legally
9 and regulatorily required to recommend, with performance
10 metrics, at some point in time.

11 And, you know, I found it interesting that the
12 HCAP scores are inversely proportionate to mortality rates
13 as well as readmission rates. You know, I'm not sure all
14 of us will necessarily agree on what the metric is, but I
15 think concepts like that, that are intuitive, simple,
16 reasonably actionable for many facilities to take up are
17 things that we should consider in the future when we start
18 talking about payment updates across a wide variety of
19 industries within health care.

20 So again, I want to thank you for the work. I am
21 very much supportive of the draft recommendation.

22 MS. KELLEY: Larry.

1 DR. CASALINO: Yeah, I support the recommendation
2 and just wanted to double down on the other comments.
3 First of all, I do hope Congress will pay attention to the
4 safety net index recommendations. This is an opportunity
5 that shouldn't be missed, right, to direct money to where
6 it's really needed, and I'm very glad for the work that the
7 staff has done on that.

8 The second point, workforce. I'll just say that
9 to be a floor nurse right now -- a nurse that does not work
10 in the ICU or the ER but on the floor -- it's a terrible
11 job. The only reason to be a nurse in that setting is
12 because you like to talk to patients and take care of them
13 and help them.

14 And, you know, "efficiency," quote/unquote,
15 demands cutting down on your number of nurses and
16 increasing the number of patients that each nurse sees.
17 It's very noticeable, the difference. Nurses probably
18 can't talk to patients at all right now, in my experience
19 in the hospital.

20 So I don't know what can be done about that, but
21 it's really an issue if we want to have a decent nursing
22 workforce. I think it is a quality issue as well. How to

1 get at it is tougher. Patients satisfaction measures might
2 help.

3 And then the last thing, on Brian's point about
4 the fact that we recommended a uniform update for IPPS and
5 OPSS to be lost. It's not something that we're really
6 discussed much, to my knowledge. But I would like to see
7 more discussion of that and thought about that in the
8 future, whether the recommendations can be separated and
9 just more on that issue.

10 MS. KELLEY: I have a comment from Greg, and it
11 is the hospital update is challenging for all of the
12 reasons mentioned. He strongly disagrees with Brian's
13 conclusion that the hospital workers are not supported by
14 this recommendation. As he looks at the salary increases
15 to hospital staff over the last couple of years, the
16 increases are sharply higher than general CPI and much
17 higher than this recommendation.

18 With that said, he thinks this recommendation is
19 appropriate for sustaining future access.

20 DR. CASALINO: Dana can read my comments in the
21 future. They're so much more convincing.

22 [Laughter.]

1 MS. KELLEY: I have come to the end of my list,
2 but in preparing to read Greg's comments, I may have
3 missed someone. So if I did, please raise your hand now.

4 DR. MILLER: May I make an additional comment?

5 DR. CHERNEW: Absolutely.

6 DR. MILLER: I think my concern is not from an
7 aversion to raising rates. It's from a lack of
8 specificity, and I tried to communicate this may not -- it
9 may be that IPPS rates hypothetically need to go up a lot,
10 because they're inadequate, and then they may need to go up
11 even more in a rural setting, and that OPPS rates need to
12 be cut in order to result and respect our site control
13 payment, and because we don't have any specificity in our
14 rec -- it's just a broad rec for the entire industry -- we
15 unfairly reward and penalize players and parts of the
16 marketplace, not necessarily in accordance with their need
17 or their performance, which is not fair or equitable to the
18 industry.

19 DR. CHERNEW: On this point, or do you want --
20 okay, go ahead.

21 DR. CHERRY: Yeah. So the reason I think, Brian,
22 why many of us strongly supportive of this is because

1 there's a lot of work done around the SNI to create equity
2 within the health care system.

3 And to Mike's point earlier, one of the things
4 that we're trying to accomplish here is to decrease the
5 noise, the signal ratio with the legislators. There's a
6 very important message that we're trying to communicate
7 here, which is that there are vulnerable communities that
8 hospitals are operating in that desperately need some
9 assistance. And I think that our full support for that
10 high-level message is critically important, because I think
11 some of the details that you're talking about will get lost
12 in the other noise.

13 DR. CHERNEW: Okay. I have no one to say, but
14 can I talk now? So go ahead, Larry.

15 DR. CASALINO: No, very briefly. I think, again,
16 on the safety net index point, I think Congress should
17 understand that general updates will result in the rich
18 hospitals getting richer and the poor hospitals getting
19 poorer without the safety net index. That's been happening
20 pretty dramatically, and it will continue to happen if we
21 don't do some kind of safety net index work. And that does
22 not serve just about anybody well. It does not -- there's

1 a lot of patients who get hurt when the rich hospitals get
2 richer and the poor hospitals get poorer, and that would be
3 the result of not adopting some version of the safety net
4 recommendation.

5 DR. CHERNEW: Yes, Lynn. No, it's all right.

6 MS. BARR: But I do want to stress that the
7 safety net index did a tremendous amount to make rural
8 hospitals whole. So if we do adopt the SNI, the rural
9 hospitals are going to get taken care of. So let's not
10 forget that.

11 DR. CHERNEW: I want to make a comment about
12 process a little bit more than substance. First -- and
13 Jeff, who was here when I came in 2008 and apparently is
14 still here, I think --

15 [Laughter.]

16 DR. CHERNEW: -- and is a --

17 DR. CHERRY: Thank goodness for that.

18 DR. CHERNEW: -- national treasure, he may know
19 more about what I'm about to say. But this is my
20 understanding, and I think it dates back as far as Glenn
21 Hackbarth, and so again, I might be wrong about this.

22 When we do the updates, we have data-driven

1 updates. When we have data-driven updates, we have a bunch
2 of criteria. When we do those criteria, they include
3 things like margins and a bunch of other things that you
4 know, and it became -- and this was not a me issue; this
5 was a Glenn Hackbarth issue. It became very, very
6 challenging to run through a separate update on margins and
7 access and access to capital for hospital outpatient care,
8 which is very hard to do. And so for a range of reasons,
9 it was decided we would keep the update the same.

10 To Brian's point -- and he is correct -- the
11 relative pricing -- everything Brian said, I think is
12 basically right. You might think inpatient services need
13 to be higher and outpatients need to be less. How that
14 fits in with site neutral is a problem. I really truly
15 understand that because, particularly as the world becomes
16 more outpatient, it is more challenging because some of
17 those outpatient services are now competing with, say,
18 freestanding services in a range of ways, and that's a
19 problem.

20 It is a problem we're worried about, and again,
21 as Brian pointed out, I think correctly, we have tried to
22 deal with that through aspects of our site-neutral work.

1 Frankly, our site-neutral work has tended to take the view,
2 if you can provide a cheaper outpatient, send an
3 outpatient, and just pay the hospital outpatient what you
4 could get for the service otherwise. But it has been a
5 different strategy because there's a set of services there.
6 It's not a collective update thing, and you might imagine
7 trying to get the update right. That is a, I think, very
8 reasonable intellectual point. It's just something that we
9 would have to take on outside of our normal update work,
10 because it is quite complicated to figure out, for example,
11 if we were going to change the criteria or apply the
12 criteria, how would we do it? So that's my understanding
13 on that particular issue of the history.

14 So before I go on, Jeff will now correct me how
15 much of that I got right or wrong.

16 DR. STENSLAND: I think that's generally right.
17 We've generally said this exercise today is to say, is
18 there enough money in the system as a whole? And then
19 there's other exercises, like we'll talk in March and
20 April. Should we redistribute that money differently?
21 Should there be a different increase to rural? Should we
22 have a site-neutral policy where we extract some money from

1 some services and give them to others? So I think those
2 are two different questions.

3 And just because we're having a recommendation
4 today that might pass on overall how much money should be
5 in the pot, that doesn't mean our site-neutral
6 recommendation goes away. That's still sitting there as a
7 standing recommendation.

8 DR. CHERNEW: Right.

9 DR. MILLER: On this point, which I've been
10 waiting to make, this is that, yes, this is about a pot of
11 money, but that that pot of money could be bigger or
12 smaller depending upon the implementation of our precedent,
13 which is site-neutral payment, which MedPAC has
14 historically strongly supported. So this update, this
15 broader update may be too big. It may be too small. We
16 actually don't really have enough information to make that
17 decision because we didn't integrate the site-neutral
18 analysis.

19 And the IPPS and OPSS are separate payment
20 systems, separate care delivery, and so lumping them
21 together then potentially washes away our site-neutral
22 recommendation and gives an unclear signal to Congress

1 whether we are trying to say we need more money to support
2 inpatient care or more money to support outpatient care.
3 So it's very -- and it also doesn't fit with our
4 recommendations on the physician fee schedule, because we
5 would think that OPSS, ambulatory surgery, if you want to
6 go there, physician fee schedules, that we should be
7 looking to bring these payment systems closer together as
8 opposed to farther apart, and so our recommendation will
9 push them farther apart.

10 We all know that the lack of site-neutral payment
11 drives consolidation, and so then we would be making a
12 recommendation that potentially worsens consolidation in
13 the health care delivery system.

14 DR. CHERNEW: Go ahead. Paul wants to say
15 something, then I will continue.

16 MR. MASI: Sure. And thanks for this
17 conversation.

18 Brian, I just had a narrow clarifying question.
19 If the text is more direct and clear that the Commission's
20 site-neutral recommendations, which I think were made just
21 this past June, if it were made clear that those
22 recommendations still stand, standing recommendations to

1 the Congress, would that affect your support for this? I
2 just want to understand where you are.

3 DR. MILLER: I think that is the requirement, but
4 also that we should have a specificity and have a separate
5 IPPS and OPPI recommendation. It seems unclear to be
6 merging payment systems and making a broad recommendation.
7 It would be like making a recommendation about home health,
8 SNFs, and IRFs as a broad payment update rather than
9 separate markets.

10 DR. CHERNEW: So two things. There's
11 complications for doing that. I understand what they are.
12 I hope it was clear from my last comment.

13 The discussion about changing the broad processes
14 about what we would do -- and I would include to this issue
15 of rural, which I'm quite aware of, as Lynn knows, how we
16 target things has been a big, big -- we will never target
17 them right. We will try and target them better. Usually,
18 the target things, just for workload and process reasons,
19 come in our June report as we try to build things out in
20 the targeting point.

21 So if the issue is we should change the
22 fundamental structure of the work and the updating things

1 that we do, that is a reasonable thing to raise, a
2 reasonable thing to be considered, but it's not going to
3 address the core problem that I think we're trying to
4 signal with this recommendation here. And again, you can
5 tell me if I'm misinterpreting.

6 So to build off of what Jeff said, this
7 recommendation basically says the hospitals -- for
8 inpatient hospitals probably more money than current law,
9 that's the first point, and that money should be targeted
10 in a particular way, and the targeting that we've chosen
11 relates to the safety net index. These other issues, we
12 will have a discussion on rural, and rural is dealt with
13 there. There's a whole range of other type of targeting
14 things one could do, which we will try and figure out how
15 we could better target. And again, in the rural case, it's
16 complicated, because we're actually not making any -- about
17 two-thirds of hospitals, I think rural hospitals are
18 critical access hospitals -- we're not thinking through the
19 balancing of how the critical access hospitals, low-volume
20 hospitals, Medicare- dependent hospitals all flow into
21 rural IPPS hospitals. There's just a lot there. That
22 doesn't mean it's unimportant. It's just it's more than the

1 -- and at least I'll take blame for this. It's more than I
2 believe we can deal with, and I think it's more, frankly,
3 than Congress is asking us to deal with. And the update
4 recommendations historically were just give us a number.
5 That's what they want.

6 So that's just an explanation of where we are.
7 The question for you is if the -- there's three ways to
8 read your recommendation. One is it's too much money,
9 which I don't think you think. One is it's too little
10 money, which I don't think you think. And the other one is
11 just the structure of the work isn't right, and so you just
12 don't know.

13 DR. MILLER: Yeah. The answer is I don't know
14 what the answer is because we're making a recommendation
15 about inpatient and outpatient services. Whereas every
16 other market, we're making a recommendation about a
17 specific service market. We're merging two payment classes
18 together and sort of running the blender and saying here's
19 what we think. And so we don't actually have -- we're
20 potentially not allocating payment recommendations clearly
21 for Congress.

22 DR. CHERNEW: Right. So I understand that, and

1 again, we can continue this discussion. In a moment, we're
2 just going to go for a vote, but let me just say one other
3 thing.

4 There's other dimensions of where that happens in
5 a whole range of ways. The one that has me most concerned
6 about is the physician fee schedule blends practice expense
7 with work, which are fundamentally different constructs,
8 but historically, they've been blended together. And, in
9 fact, that becomes the crux of where we get to site-neutral
10 problems, and I think that's an unfortunate aspect of the
11 way that works. It becomes problematic when you have big
12 health systems that own across all of these things. We're
13 giving an update, but they're moving money between the
14 different fee schedules.

15 So the reason why they're together, actually --
16 and again, we can have a conversation. You may have ideas
17 on this -- is actually to think now, okay, what data would
18 we need to look at to figure out, oh, the OPPS is overpaid
19 and the IPPS is underpaid? That is hard. What we --
20 because we don't -- a lot of our criteria are hard to apply
21 that way. But we -- you're site-neutral stuff, I could not
22 agree more. I hope it's really clear for some of you. So

1 I spent a lot of time on the phone with talking about site
2 neutral and why it's important, understand that we are very
3 clear on that.

4 We've gone at the site neutral on a service-
5 specific way. We had a whole separate body of work that
6 was more service specific than update specific, but I do
7 acknowledge that there are going to be places where
8 inevitably the fees are going to fall through the cracks,
9 because we just don't have that level of granularity. So
10 that's why we haven't come up with separate updates, and if
11 we thought that there was a relative mismatch and say the
12 OPSS and the IPSS updates, one should be more versus the
13 other said, say we thought that was true, we would have to
14 think through a whole new set of criteria to how to tell
15 that out. And that would be something that would be, say,
16 cycle for 2025. That's not a 2024 cycle issues, not that
17 it's unreasonable. It's just really hard analytically to
18 get there.

19 So we put them together and do what Jeff said,
20 which is basically efficient hospital margins under current
21 law are negative. We believe that we should put more money
22 in the system to support hospitals, and that that money

1 should be targeted. So that's it.

2 So that the vote, just to be clear, because we're
3 about to vote a vote, a vote yes is hospitals need more
4 money. That money should be targeted. A vote no, I guess,
5 by contrast -- and I guess you can get to interpret your
6 public record, what you believe a vote no is, but the way
7 that I interpret a vote no is that -- actually, I'm not
8 sure. So I'll stop.

9 What I was going to say -- and I might be wrong -
10 - is a vote no was hospitals don't need more money, and it
11 shouldn't be targeted. I don't think that's what you think.
12 So I don't think that's how your vote should be
13 interpreted. It might be just I don't like this process,
14 so I'm going to vote no because I don't know.

15 I'm just trying to figure out how to interpret
16 it, but you -- I guess I'll give you one last comment, and
17 then we'll go around to vote.

18 MR. MASI: I'm just trying to jump in real quick.
19 It looked like we were getting close to voting. I wanted
20 to make sure any other Commissioners had a chance to speak
21 or not speak, but then just with an eye towards the clock,
22 I wanted to make sure we had a chance to move into the

1 vote.

2 DR. MILLER: I'll just say I don't have enough
3 information and specificity to make a decision.

4 DR. CHERNEW: All right. Dana?

5 MS. KELLEY: Okay. Voting on the recommendation
6 for fiscal year 2025, the Congress should update the 2024
7 Medicare base payment rates for general acute care
8 hospitals by the amount specified in current law plus 1.5
9 percent. In addition, Congress should begin a transition
10 to redistribute disproportionate share hospital and
11 uncompensated care payments through the Medicare Safety Net
12 Index, or MSNI, add \$4 billion to the MSNI pool, scale fee-
13 for-service MSNI payments in proportion to each hospital's
14 MSNI, and distribute the funds through a percentage add-on
15 to payments under the inpatient and outpatient prospective
16 payment systems and pay commensurate MSNI amounts for
17 services furnished to Medicare Advantage enrollees directly
18 to hospitals and exclude them from MA benchmarks.

19 Voting yes or no. Lynn?

20 MS. BARR: Yes.

21 MS. KELLEY: Larry?

22 DR. CASALINO: Yes. And I'll just add, I hope

1 that when time allows, we will think more about the IPPS
2 versus OPPS issue. It's complicated, I think.

3 MS. KELLEY: Robert?

4 DR. CHERRY: Yes. I can't get the --

5 MS. KELLEY: Try again. There you go.

6 DR. CHERRY: Yes.

7 MS. KELLEY: Cheryl?

8 DR. DAMBERG: Yes.

9 MS. KELLEY: Stacie?

10 DR. DUSETZINA: Yes.

11 MS. KELLEY: Jonathan?

12 DR. JAFFERY: Yes.

13 MS. KELLEY: Kenny?

14 MR. KAN: Abstain.

15 MS. KELLEY: Tamara?

16 DR. KONETZKA: Yes.

17 MS. KELLEY: Brian?

18 DR. MILLER: Abstain.

19 MS. KELLEY: Amol?

20 DR. NAVATHE: Yes.

21 MS. KELLEY: Greg? Looking for the thumbs-up
22 from Greg. Okay. Thank you.

1 Betty?

2 DR. RAMBUR: Yes.

3 MS. KELLEY: Wayne?

4 DR. RILEY: Yes.

5 MS. KELLEY: Jaewon?

6 DR. RYU: Yes.

7 MS. KELLEY: Scott?

8 DR. SARRAN: Yes.

9 MS. KELLEY: Gina?

10 MS. UPCHURCH: Yes.

11 MS. KELLEY: And Mike?

12 DR. CHERNEW: Yes.

13 MS. KELLEY: Thank you.

14 DR. CHERNEW: Okay. So we're adjourned, and we

15 will be back after lunch. I think we're adjourned. Yeah.

16 We'll be back after lunch, and we're going to go through a

17 whole bunch of the other sectors, dialysis, some of the

18 post-acute ones.

19 So, again, to the public, we do want to hear your

20 comments. So you can send comments at -- I think it's

21 MeetingComments@medpac.gov, or you can otherwise reach out.

22 and we will listen to all that you have to say. Thank you

1 for joining us.

2 Again, tune in again. We are coming back at
3 1:15. We're adjourned.

4 [Whereupon, at 12:00 p.m., the meeting was
5 recessed, to reconvene at 1:15 p.m. this same day.]

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AFTERNOON SESSION

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29999 W. Barrier Reef Blvd.
Lewes, DE 19958
302-947-9541

1 [1:19 p.m.]

2 DR. CHERNEW: All right. Thank you, everybody.
3 We are back for our afternoon session and our update
4 recommendation work for January in this cycle. And we're
5 going to jump right in. We're going to go through a lot
6 very quickly, so to get us along with that task we're going
7 to start with Nancy, talking, I think, about dialysis.

8 MS. RAY: Good afternoon. The audience can
9 download a copy of today's presentation on the upper
10 righthand side of the screen.

11 During this session, we are going to run through
12 the payment adequacy assessments for outpatient dialysis
13 services, hospice services, skilled nursing facility
14 services, and home health care services. For each of these
15 sectors, we discussed the adequacy of Medicare's payments
16 during the December 2023 meeting, and there was a strong
17 consensus around the draft recommendation for each sector.
18 Today's session for each sector is an abbreviated version
19 of what was discussed in December. Commissioners can find
20 additional detail in each sector's briefing papers.

21 And now we will start with assessing the payment
22 adequacy of outpatient dialysis services.

1 In 2022, there were roughly 290,000 Medicare fee-
2 for-service dialysis beneficiaries, treated at 7,865
3 facilities. Total Medicare fee-for-service spending was
4 about \$8.8 billion for dialysis services.

5 The indicators assessing adequacy are generally
6 positive, and you have seen all of this material in
7 December.

8 Between 2021 and 2022, growth of in-center treatment
9 stations was relatively steady, while the number of all
10 beneficiaries on dialysis, that is, those enrolled in
11 either fee-for-service or MA, declined.

12 Looking at volume changes, the decline in the
13 number of dialysis fee-for-service beneficiaries and
14 treatments between 2021 and 2022, is largely attributable
15 to the change in the statute that permits, as of January
16 2021, ESRD beneficiaries to enroll in MA plans, as detailed
17 in your paper. We do not see this as a negative indicator
18 of access. The 18 percent marginal profit suggests that
19 providers have a financial incentive to continue to serve
20 Medicare beneficiaries.

21 Moving to quality, between 2021 and 2022, ED
22 visits, hospital admissions and readmissions, and mortality

1 remained steady for fee-for-service beneficiaries on
2 dialysis, and the percent of dialysis beneficiaries using
3 home dialysis has continued to increase.

4 Regarding access to capital, indicators suggest
5 it is positive. Overall growth trends among dialysis
6 providers indicate that the dialysis industry remains
7 attractive to for-profit facilities and investors. The
8 large dialysis organizations have reported positive
9 financial performance related to their dialysis business
10 for 2023.

11 In 2022, the aggregate Medicare margin is -1.1
12 percent, and the 2024 projected aggregate Medicare margin
13 is 0 percent.

14 Based on our findings that suggest that
15 outpatient dialysis payments are adequate, the draft
16 recommendation reads:

17 For calendar year 2025, the Congress should
18 update the 2024 Medicare end-stage renal disease
19 prospective payment system base rate by the amount
20 determined under current law.

21 This draft recommendation will have no impact
22 relative to the statutory update.

1 We expect beneficiaries to continue to have good
2 access to outpatient dialysis care and continued provider
3 willingness and ability to care for Medicare beneficiaries.

4 And now I turn it back to the Chair.

5 DR. CHERNEW: Nancy, thank you tons. We've had a
6 broad discussion of this. I think Brian wants to make a
7 brief comment on this. We are going to move expeditiously
8 to the vote. I may not have gotten this right, but Brian,
9 I think you wanted to say something?

10 DR. MILLER: A brief comment. I was looking at
11 the MA and fee-for-service penetration, and it showed that
12 it rose from 0 to 35 percent in two years, after the 21st
13 Century CURES change, and it's now at 47 percent. I'm
14 unaware of a healthy end-stage renal disease beneficiary,
15 so this is actually an important market indicator of a lack
16 of ~~black~~ favorable selection, at least in this particular
17 population, with respect to MA.

18 DR. CHERNEW: All right. I think it looks like
19 we're ready for a vote. Oh, Robert, I'm sorry.

20 DR. CHERRY: Yeah, no problem. Thank you. Just
21 a brief comment, very similar to my remarks this morning.
22 It would be great if we could find opportunities for

1 secondary recommendations in the future.

2 I found it interesting that among dialysis
3 patients it was mentioned in the detail of the report that
4 the admissions rates are 14 percent, not annually but per
5 month, with a readmissions rate of 21 percent, and ED
6 visits are 12 percent per month.

7 So I think it's just something to think about.
8 I'm not saying these are the metrics, necessarily, but I
9 think if we can tie performance to these updates in future
10 meetings that would be great. And it would also be great
11 if we could merge some of the MA data with the fee-for-
12 service data as well, because that's a limitation in terms
13 of making really good decisions here. Otherwise,
14 supportive of the recommendation. Thank you.

15 DR. DAMBERG: All right. Super quick. One of
16 the things that was new to me was on page 20, about the
17 guaranteed issue rights and what proportion of the end-
18 stage renal disease folks fall below age 65. And I wasn't
19 sure. It's not related specifically to the payment update,
20 but one of these kind of parking lot issue, has the
21 Commission discussed, you know, thoughts about changing the
22 guaranteed issue such that when people first qualify under

1 Medicare, say for disability.

2 DR. CHERNEW: That was a -- okay. We're going to
3 do a little bit of this discussion and then we are going to
4 save, because this is really now all about us getting to
5 the vote on the rec, not about broader sets of things on
6 dialysis. So let's have a broader conversation about that
7 issue.

8 We are very worried about issues of guaranteed
9 issue, and we're very worried about issues about community
10 rating and a bunch of other things about how people move
11 between sectors. Those issues are a bit outside of our
12 update criteria issues.

13 MS. UPCHURCH: I was just going to say, Medigap
14 policies are about state. And so the Medicare supplement,
15 guarantee issue rights means to supplement, or Medigap
16 policies. That's a state decision, as far as I know.

17 DR. CHERNEW: Right. But it is an issue that
18 we're quite worried about because we're worried about the
19 movement of people between MA, and not just on the dialysis
20 issue, to be clear. That's a broad MA issue about people
21 being in a plan, and can they get back, and what if they
22 can't do what they want, or what are the rules around that.

1 And Cheryl asked, I think, how we thought about it, and the
2 answer is we have thought about it. It's a quite
3 complicated one, for a bunch of reasons, but it is on the
4 radar.

5 Okay. Now looking around again because I got my
6 who's in the queue and --

7 I think we're ready for a vote.

8 MS. KELLEY: Okay. Voting on the recommendation
9 for outpatient dialysis. For calendar year 2025, the
10 Congress should update the calendar year 2024 Medicare end-
11 stage renal disease prospective payment system base rate by
12 the amount determined under current law.

13 Voting yes or no. Lynn?

14 MS. BARR: Yes.

15 MS. KELLEY: Larry?

16 DR. CASALINO: Yes.

17 MS. KELLEY: Robert?

18 DR. CHERRY: Yes.

19 MS. KELLEY: Cheryl?

20 DR. DAMBERG: Yes.

21 MS. KELLEY: Stacie?

22 DR. DUSETZINA: Yes.

1 MS. KELLEY: Jonathan?
2 DR. JAFFERY: Yes.
3 MS. KELLEY: Kenny?
4 MR. KAN: Yes.
5 MS. KELLEY: Tamara?
6 DR. KONETZKA: Yes.
7 MS. KELLEY: Brian?
8 DR. MILLER: Yes.
9 MS. KELLEY: Amol?
10 DR. NAVATHE: Yes.
11 MS. KELLEY: Greg? Oh, got to look for Greg's
12 thumbs up. He did? He got it? Good.
13 Betty?
14 DR. RAMBUR: Yes.
15 MS. KELLEY: Wayne?
16 DR. RILEY: Yes.
17 MS. KELLEY: Jaewon?
18 DR. RYU: Yes.
19 MS. KELLEY: Scott?
20 DR. SARRAN: Yes.
21 MS. KELLEY: Gina?
22 MS. UPCHURCH: Yes.

1 MS. KELLEY: Mike?

2 DR. CHERNEW: Yes.

3 MS. KELLEY: All right then. Thank you.

4 DR. CHERNEW: And our next topic we're going to
5 move to is hospice services.

6 MS. NEUMAN: Next we are going to review the
7 indicators of payment adequacy for hospice. There is more
8 detail in your papers. The paper has been updated to
9 reflect Commissioners' discussion and question at the
10 December meeting.

11 For example, we included additional information
12 about hospice use by beneficiaries in Medicare Advantage.
13 We also included information about the Hospice Special
14 Focus Program that will involve additional oversight for
15 hospices that are the poorest performers on selected
16 quality measures.

17 So here's a snapshot of hospice in 2022. Over
18 1.7 million Medicare beneficiaries, including nearly half
19 of decedents received hospice care in 2022. These
20 beneficiaries received an average of 3.9 visits per week
21 from hospice staff. Length of stay was 18 days at median,
22 and 95 days at average. About 5,900 hospice providers

1 furnished care to beneficiaries, and Medicare paid them
2 \$23.7 billion.

3 To summarize, indicators of hospice payment
4 adequacy are favorable. The supply of providers increased
5 10 percent in 2022. The share of decedent using hospice,
6 the number of hospice users, and total days of care
7 increased. Length of stay also increased. In-person
8 visits per week increased slightly. Marginal profit was 17
9 percent.

10 While quality is difficult to assess, the most
11 recent CAHPS data were generally stable. Visits at the end
12 of life were stable in 2022, but remain below the 2019 pre-
13 pandemic level.

14 Access to capital appears adequate. We continue
15 to see substantial provider entry, almost entirely by for-
16 profits providers, and financial reports indicate the
17 sector is viewed favorably by investors. Provider-based
18 hospices have access to capital through their parent
19 provider.

20 In terms of margins, different from other
21 sectors, we have an estimated 2021 margin because data on
22 the hospice aggregate cap lags. The 2021 aggregate

1 Medicare margin was 13.3 percent. The 2024 projected
2 margin is 9 percent.

3 So this brings us to the draft recommendation.

4 It reads:

5 For fiscal year 2025, the Congress should
6 eliminate the update to the 2024 Medicare hospice base
7 payment rates.

8 In terms of implications, the recommendation
9 would decrease spending relative to current law by between
10 \$250 million and \$750 million over one year, and between \$1
11 billion and \$5 billion over five years.

12 In terms of beneficiaries and providers, we
13 expect that beneficiaries would continue to have good
14 access to hospice care, and that providers would continue
15 to be willing and able to provide appropriate care to
16 Medicare beneficiaries.

17 That concludes the presentation.

18 So that concludes the presentation, and I turn it
19 back to Mike.

20 DR. CHERNEW: Great. And as we did with dialysis
21 we will have just a few brief comments, and I think Brian,
22 you are also up.

1 DR. MILLER: This was a great chapter. I
2 appreciated the section noting that California had a
3 moratorium on new hospital licenses. I hope that we
4 continue to crack state action in that space and take that
5 into account.

6 One thing I wanted to note about policy, the
7 policy options discussion about non-hospice services, I
8 don't think that bundling here or a payment penalty for
9 non-hospice services is a good policy option because it has
10 the unintentional consequence at the end of life for the
11 beneficiary as positioning the hospice agency as the
12 police, for utilization, and breaking that sacred
13 relationship. I think we all would agree that non-hospice
14 service use is potentially not always but sometimes to the
15 benefit of the beneficiary, but we should be cautious about
16 over-regulatory action in that space because we want to
17 encourage hospice use when the beneficiary feels it is
18 appropriate, and allow them to still occasionally have
19 access when they change their mind.

20 MS. KELLEY: Amol.

21 DR. NAVATHE: I had two brief points. One, kind
22 of building off of Brian's point, I think, I'm very

1 supportive, broadly speaking, of our work in exploring this
2 non-hospice spending piece further, and importantly wanting
3 to differentiate where the potentially kind of like billing
4 practices or the way that that benefit is managed by
5 hospice providers and on hospice providers versus what is
6 truly kind of non-hospice care per se, that's separate,
7 that's not overlapping in any way. I think, in part,
8 overlapping with what Brian said.

9 And the second point it I think that the chapter
10 very nicely makes a point around need for more work in the
11 future on the quality side. I think it's very, very
12 apparent. I think the chapter does a nice job of making it
13 apparent that it's kind of dizzying right now what's
14 happening in the hospice space, and so I think I would
15 support the chapter's assertion that we need to do more
16 work in that space. Thanks.

17 MS. KELLEY: Robert.

18 DR. CHERRY: Yes. Not to sound like a broken
19 record, but again, you know, trying to link some of the
20 update recommendations to performance metrics would be
21 great. I like the idea that, you know, the chapter
22 highlighted the Hospice Special Focus Program and defined

1 that a little bit more. Though it's only starting in 2024,
2 it looks promising because it's based on selected quality
3 indicators, condition level deficiencies, substantiated
4 patient complaints, as well as outlier performance and
5 CAHPS surveys.

6 So it's a nice index and algorithm to utilize.
7 It's only being implemented in 2024, so it may be a couple
8 of years before we have really good data around it. But I
9 think it's things like this that are embedded in our report
10 that the staff is working on in a very diligent fashion
11 that I think we can utilize in the future. So thank you.

12 DR. CHERNEW: Okay. I think we are ready for a
13 vote.

14 MS. KELLEY: Okay. Voting on the draft
15 recommendation for hospice, which is, for fiscal year 2025,
16 the Congress should eliminate the update to the 2024
17 Medicare hospice base payment rates.

18 Voting yes or no. Lynn?

19 MS. BARR: Yes.

20 MS. KELLEY: Larry?

21 DR. CASALINO: Yes.

22 MS. KELLEY: Robert?

1 DR. CHERRY: Yes.

2 MS. KELLEY: Cheryl?

3 DR. DAMBERG: Yes.

4 MS. KELLEY: Stacie?

5 DR. DUSETZINA: Yes.

6 MS. KELLEY: Jonathan?

7 DR. JAFFERY: Yes.

8 MS. KELLEY: Kenny?

9 MR. KAN: Yes.

10 MS. KELLEY: Tamara?

11 DR. KONETZKA: Yes.

12 MS. KELLEY: Brian?

13 DR. MILLER: Yes.

14 MS. KELLEY: Amol?

15 DR. NAVATHE: Yes.

16 MS. KELLEY: Greg? I have a thumbs up from Greg.

17 Betty?

18 DR. RAMBUR: Yes.

19 MS. KELLEY: Wayne?

20 DR. RILEY: Yes.

21 MS. KELLEY: Jaewon?

22 DR. RYU: Yes.

1 MS. KELLEY: Scott?

2 DR. SARRAN: Yes.

3 MS. KELLEY: Gina?

4 MS. UPCHURCH: Yes.

5 MS. KELLEY: And Mike?

6 DR. CHERNEW: Yes.

7 MS. KELLEY: Thank you.

8 DR. CHERNEW: And so now we're going to move on
9 to skilled nursing facilities. And is this Kathryn
10 starting?

11 Okay. Kathryn.

12 MS. LINEHAN: Okay. Good afternoon. I will
13 recap the payment adequacy indicators for skilled nursing
14 facilities that you saw in December, and then I will
15 present the draft recommendation for your vote.

16 More detailed information is in the paper, which
17 has been updated since December to reflect your comments.
18 Specifically, we added more detail about the average
19 occupancy rates to the access section. In addition, the
20 quality section of the paper now includes more detail about
21 exclusions from calculating the discharge to community
22 measure, more information about the change in function

1 measure, discussion of the limitations of staffing as a
2 measure of quality for our Medicare beneficiaries in a Part
3 A-covered stay, a text box that highlights the Commission's
4 June 2021 recommendation that CMS finalize and report
5 patient experience measures.

6 This slide provides an overview of the SNF sector
7 in 2022. That year, there were about 14,700 SNFs, most of
8 which also provide long-term care that makes up the bulk of
9 the services that this sector provides.

10 For the average SNF, Medicare makes up about 10
11 percent of total facility days. This contrasts with other
12 PAC settings, where fee-for-service Medicare makes up about
13 half of providers' volume.

14 In 2022, there were 1.8 million fee-for-service
15 Medicare-covered stays for SNF services, and the program
16 paid \$29 billion for care in SNFs and SNF care provided in
17 swing beds. And you can see more detail about that
18 breakdown in your paper.

19 In summary, our access indicators show a slight
20 decrease in the supply of facilities. In 2022, SNF use per
21 fee-for-service beneficiary increased, as did facility
22 occupancy rates, after a decline in 2020 and 2021. While

1 these increases indicate capacity, employment in the sector
2 remains below pre-pandemic levels and could constrain
3 access in some places. Nevertheless, the high fee-for-
4 service Medicare marginal profit indicates providers had a
5 strong incentive to treat fee-for-service Medicare
6 beneficiaries.

7 Our measures of quality show that the risk-
8 adjusted facility rate of discharge to the community
9 declined slightly compared to the pre-pandemic period, as
10 did total nurse and RN staffing ratios. Notably, data on
11 patient experience and function are lacking in this sector.

12 SNFs have adequate access to capital, and the
13 sector remains attractive to investors. The total margin
14 fell compared to 2021, but this is not a function of fee-
15 for-service Medicare's payments.

16 As for fee-for-service Medicare payments and SNF
17 costs, in continuation of a decades-long trend, the average
18 Medicare margin in 2022 was high, 18.4 percent. Factoring
19 in expected changes to payments and costs, the projected
20 margin for 2024 is 16 percent.

21 This brings us to the draft recommendation for
22 updating payments to SNFs. It reads: "For fiscal year

1 2025, the Congress should reduce the 2024 Medicare base
2 payment rates for skilled nursing facilities by 3 percent.
3 Relative to current law, this recommendation would decrease
4 spending by between \$2 billion and \$5 billion over one year
5 and between \$10 billion and \$25 billion over five years.

6 Given the high level of Medicare's payments, we
7 do not expect adverse impacts on beneficiaries. Providers
8 should continue to be willing and able to treat fee-for-
9 service Medicare beneficiaries.

10 This concludes my presentation, and I'll turn it
11 back to Mike.

12 DR. CHERNEW: Kathryn, thank you. We have a few
13 brief comments, and I think, if I'm right, Tamara is first.

14 DR. KONETZKA: First, Kathryn, I just wanted to
15 thank you for being able to incorporate so much of what
16 came out of our discussion last time in time for this
17 meeting. Really appreciate that.

18 And I especially appreciated the analysis of
19 occupancy rates and hospital length of stay as sort of
20 starting to get at some of those access measures we've
21 talked a lot about, the bluntness of the measures we use.

22 So I just want to put in a plug for the future

1 that we really need to focus more on MA in the sector like
2 we have to in many sectors, but when we talk about length
3 of stay in nursing homes, for example, in SNF stays, it's
4 increasingly not just that there are more and more MA
5 residents, but there are huge spillovers to the way SNFs
6 practice. And length of stay is decreasing because of
7 that, even though they're paid per diem. So just a plug to
8 really to sort of focus on that in the future.

9 Other than that, I really support the draft
10 recommendation. I think it's really a good weighting of
11 the concerns about high margins versus the sort of really
12 large uncertainty we see in this sector right now.

13 Thank you.

14 MS. KELLEY: Brian.

15 DR. MILLER: Quick question and a comment.

16 The question is, did our analysis take into
17 account the September 1st, 2023, rule about SNF staffing
18 requirements from CMS?

19 MS. LINEHAN: Did our recommendation --

20 DR. MILLER: Did our -- yeah, recommendation.

21 MS. LINEHAN: Yeah, that's in the chapter. It
22 does not because it's not current law. So our

1 recommendations are -- or our projections are based on
2 what's the current law.

3 DR. MILLER: The current proposed -- what the
4 current proposed rule is.

5 And so I guess --and that's why I thought. Thank
6 you for confirming.

7 MS. LINEHAN: No, it's not. It's not based on --

8 DR. MILLER: Yeah, not taking into account the
9 current proposed rule. That's why I just wanted to confirm
10 that before my comment.

11 I guess my question is knowing that there's that
12 proposed rule, which would significantly affect the SNF
13 margin, because it would totally change their operations,
14 should we have two estimated recommendations, one based
15 upon the current statute and regulatory framework and
16 another based upon if this rule were implemented next year?
17 Because this would massively change the industry, and I
18 obviously support -- am generally supportive of the current
19 recommendation, but again, I wonder if we lack the
20 specificity, given that we expect this enormous change in
21 how SNFs do business.

22 This is an analytical question, independent of

1 how any of us and our diverse views are on this proposed
2 role.

3 DR. CHERNEW: So I'm going to weigh in quickly on
4 that, but I'm going to defer to Paul.

5 I think the general view has been that we make
6 our recommendations under current law because there's too
7 many potential things that various people are proposing,
8 and I think there's been uneasiness in trying to forecast
9 the likelihood of whether or not things be implemented.

10 But your point, which is broader than just the
11 SNF point, is the world changes in ways that some of us may
12 anticipate going forward. It may make the recommendations
13 that we vote on no longer seem like the things we would
14 have voted on. And I think it is probably the case that if
15 they did implement that rule and there was a change in
16 margins, we would have a different recommendation.

17 So the way that we deal with that -- and this
18 isn't the only case where that's true -- is if that rule
19 gets finalized as we engage with the Hill or do other
20 things, we would acknowledge that our recommendation was
21 based under the current law at the time we made the
22 recommendation. And when we engage with the Hill, we

1 would, I think, discuss with them implications of what our
2 recommendation may or may not mean given the changes that
3 are afoot. Again, that's not a particular SNF comment.
4 It's really just very hard to do our work when there's
5 shifting sands in a lot of ways. So that's the process
6 that we've used.

7 Paul.

8 MR. MASI: And then, Brian, I know you want to
9 get back in here.

10 I had one just clarifying fact that I wanted to -
11 - I'm looking at Kathryn here, so she should correct me. I
12 think at this time, there is not a set time table by which
13 the rule would be either finalized or not. I think the
14 proposed rule did not have a clear timeline, and so that's
15 just a point of information to add to the conversation.

16 We completely agree that this is obviously a
17 really important proposed rule, and that's why we're
18 monitoring it, and we'll continue to do so.

19 MS. LINEHAN: Can I just -- sorry, Brian.

20 That's correct. And also, in the proposed rule,
21 the rule wouldn't go into effect in 2025. So that's maybe
22 another relevant factor here.

1 DR. MILLER: So a couple thoughts. One is it
2 will take time for -- if the rule were finalized, it would
3 take a significant amount of time for the businesses to
4 actually implement the rule, and part of that work will
5 start before the deadline of whatever the regulatory
6 guidance is, which would, of course, change how their
7 business operates.

8 I, of course, have no expectation that we respond
9 to every single market condition that changes. We could
10 sneeze, and like some rule or regulation can change, I
11 realize, across the government, and probably several has
12 changed while we have been having this meeting.

13 That aside, though, this rule is so significant.
14 I feel like we'd be a better advisor to the Hill and
15 Congress if we had some sort of estimate of what the impact
16 would be on SNF margins, and our recommendation may still
17 be -- end up being somewhat on point, and this is not to
18 critique the work but rather to say, again, I think us
19 having more information about this -- still recognize its
20 proposed rule, but it's life changing for the industry and
21 for the beneficiaries -- would be very helpful.

22 DR. CHERNEW: I think, Betty, you had a very

1 brief comment.

2 DR. RAMBUR: A very brief comment. I just wanted
3 to comment on page 20, it says the nursing facility staff
4 ratios and turnover are difficult to interpret because they
5 apply to the entire facility, not just the Medicare
6 covered. And I understand that. I should have brought
7 this up last time, but if there is a reason to think that
8 that population is dramatically different somehow, we
9 should say that because it seems to me, it would be
10 relatively consistent across the organization.

11 And I say that because I think that those
12 criteria are so important because not only does it impact
13 the people who are patients in a SNF, it also impacts the
14 overall workforce, because the more people that leave and
15 the more turnover there is, the more an organization starts
16 to capitalize itself. So not to make any changes to this,
17 but I think perhaps there are some interpretations that we
18 can make.

19 And I may just come on Brian -- Brian, I hear
20 what you say. It doesn't seem unreasonable to me, though,
21 that we go with the law that's here, and if there's a big,
22 erratic change at that point, we say, well, you know, and

1 something new goes forward. So that's why I would see
2 that.

3 MS. KELLEY: Scott?

4 DR. SARRAN: Thanks again for the great staff
5 work.

6 I support the recommendation, given that when we
7 look at this area through the lens, as we must, of
8 community-living beneficiaries experiencing a temporary
9 skilled stay, the conclusion is certainly borne by the
10 facts. I just want to put it in public record and remind
11 us that there's two other populations that we are
12 explicitly not really examining in terms of impact, either
13 currently or what we should be doing for them, that are
14 excluded from this. And that's MA members who are
15 experiencing a skilled stay because the dynamics of how
16 those stays are managed, both in terms of length of stay
17 and dollars per day are much different and not well -- and
18 not terribly transparent nor well understood in the policy
19 community as well as beneficiaries living long term in a
20 nursing facility. And so it's just reminded us of the
21 importance of engaging in those bodies of work.

22 DR. CHERNEW: That was the nod that we go to a

1 vote.

2 MS. KELLEY: Okay. Thank you.

3 Voting on the recommendation for skilled nursing,
4 the draft recommendation for skilled nursing facilities,
5 which reads: "For fiscal year 2025, the Congress should
6 reduce the 2024 Medicare base payment rates for skilled
7 nursing facilities by 3 percent."

8 Voting yes or no. Lynn?

9 MS. BARR: Yes.

10 MS. KELLEY: Larry?

11 DR. CASALINO: Yes.

12 MS. KELLEY: Robert?

13 DR. CHERRY: Yes.

14 MS. KELLEY: Cheryl?

15 DR. DAMBERG: Yes.

16 MS. KELLEY: Stacie?

17 DR. DUSETZINA: Yes.

18 MS. KELLEY: Jonathan?

19 DR. DAMBERG: Yes.

20 MS. KELLEY: Kenny?

21 MR. KAN: Yes.

22 MS. KELLEY: Tamara?

1 DR. KONETZKA: Yes.

2 MS. KELLEY: Brian?

3 DR. MILLER: Abstain.

4 MS. KELLEY: Amol?

5 DR. NAVATHE: Yes.

6 MS. KELLEY: Greg, a thumbs up or down? A

7 thumbs-up from Greg.

8 Betty?

9 DR. RAMBUR: Yes.

10 MS. KELLEY: Wayne?

11 DR. RILEY: Yes.

12 MS. KELLEY: Jaewon?

13 DR. RYU: Yes.

14 MS. KELLEY: Scott?

15 DR. SARRAN: Yes.

16 MS. KELLEY: Gina?

17 MS. UPCHURCH: Yes.

18 MS. KELLEY: And Mike?

19 DR. CHERNEW: Yes.

20 MS. KELLEY: Okay. Thank you.

21 DR. CHERNEW: Okay. Evan?

22 MR. CHRISTMAN: Next, I will recap the payment

1 adequacy indicators for home health, and then I will
2 present the draft recommendation. More detailed
3 information on our indicators is in the paper you received,
4 which has been updated to reflect your comments.
5 Specifically, we added more information about the current
6 trends in the utilization of home health aides, the
7 ownership of home health agencies and other PAC providers
8 by health systems, and we noted the types of patients
9 included in our quality measures.

10 Before returning to our payment adequacy
11 indicators, here's a brief overview of home health care and
12 Medicare fee-for-service.

13 In 2022, there were about 11,300 agencies
14 participating in the program. Those agencies served 2.8
15 million fee-for-service beneficiaries and delivered 8.6
16 million 30-day periods of home health care, and total fee-
17 for-service payments in 2022 equaled 16.1 billion.

18 Turning to our indicators, our indicators for
19 home health were largely positive. Beginning with
20 beneficiary access to care, 98 percent lived in a zip code
21 with two or more home health agencies. Total volume
22 decreased. The share of discharges to home health care

1 from the hospital was comparable to prior years, and in
2 2022, home health agencies had a fee-for-service Medicare
3 marginal profit of 23 percent.

4 For quality of care, fee-for-service Medicare
5 beneficiaries discharged a community rate decline but
6 remained high, and the patient experience measures remained
7 high and were stable.

8 For access to capital, the overall all-payer
9 margin for home health agencies was 7.9 percent in 2022,
10 and we note that home health agencies have been the focus
11 of acquisition efforts by large insurance companies and
12 private equity in recent years.

13 For Medicare payments and costs, we find that the
14 Medicare margin in 2022 is 22.2 percent, and the projected
15 margin for 2024 was 18 percent.

16 This brings us to the draft recommendation: For
17 calendar year 2025, the Congress should reduce the 2024
18 Medicare base payment rate for home health agencies by 7
19 percent. For spending implications relative to current
20 law, spending would decrease by between \$750 million to \$2
21 billion in one year and between \$5 billion to \$10 billion
22 over five years.

1 We do not expect adverse impacts on beneficiary
2 access to care, and that providers should continue to be
3 willing and able to treat beneficiaries.

4 This completes my presentation, and now I turn it
5 back to Mike.

6 DR. CHERNEW: Great.

7 I think Tamara had a comment. Is that --

8 DR. KONETZKA: Yes, a very brief comment.

9 So, similarly, Evan, thank you so much for adding
10 so much to the chapter based on our discussion last time in
11 a short period of time, especially the clarifications about
12 community- initiated stays being included in most of these
13 analyses, which was very helpful, and also adding the all-
14 cause hospital readmissions.

15 Just really one brief comment, and that is that
16 although I agree with the payment recommendation, I was a
17 little concerned about the decline in the number of visits
18 generally and especially the decline in home health aide
19 visits. So just as future work, I would just encourage us
20 to sort of really continue to monitor the quality.
21 Efficient care is one thing, but I think the quality and
22 whether beneficiaries are getting what they need out of

1 these home health episodes is really critical to continue
2 monitoring.

3 Thanks.

4 DR. CHERNEW: Okay.

5 MS. KELLEY: Okay. Turning to the vote for the
6 draft recommendation on home health care services, which
7 reads: For calendar year 2025, the Congress should reduce
8 the 2024 Medicare based payment rates for home health
9 agencies by 7 percent.

10 Voting yes or no. Lynn?

11 MS. BARR: Yes.

12 MS. KELLEY: Larry?

13 DR. CASALINO: Yes.

14 MS. KELLEY: Robert?

15 DR. CHERRY: Yes.

16 MS. KELLEY: Cheryl?

17 DR. DAMBERG: Yes.

18 MS. KELLEY: Stacie?

19 DR. DUSETZINA: Yes.

20 MS. KELLEY: Jonathan?

21 DR. DAMBERG: Yes.

22 MS. KELLEY: Kenny?

1 MR. KAN: Yes.

2 MS. KELLEY: Tamara?

3 DR. KONETZKA: Yes.

4 MS. KELLEY: Brian?

5 DR. MILLER: Yes.

6 MS. KELLEY: Amol?

7 DR. NAVATHE: Yes.

8 MS. KELLEY: Greg, can we get a thumbs up or
9 down? A thumbs-up from Greg.
10 Betty?

11 DR. RAMBUR: Yes.

12 MS. KELLEY: Wayne?

13 DR. RILEY: Yes.

14 MS. KELLEY: Jaewon?

15 DR. RYU: Yes.

16 MS. KELLEY: Scott?

17 DR. SARRAN: Yes.

18 MS. KELLEY: Gina?

19 MS. UPCHURCH: Yes.

20 MS. KELLEY: And Mike?

21 DR. CHERNEW: Yes.

22 MS. KELLEY: All right. Thank you.

1 DR. CHERNEW: So that brings us to the end of
2 this session.

3 We are running about 10 minutes behind, so I
4 think we should plow right through to the IRF session, and
5 so it's going to take a second. I think it's Betty and
6 Jamila.

7 Take your time, but if we let everybody get up,
8 getting them back is always a challenge.

9 [Laughter.]

10 [Recess.]

11 DR. CHERNEW: So I understand. Everybody
12 stretch.

13 Betty, by your body language are you starting?
14 Oh, Jamila. By Betty's body language, are you starting?
15 Okay. Just take your time, but whenever.

16 DR. TORAIN: Good afternoon. We continue with
17 the update to Medicare's payments to inpatient
18 rehabilitation facilities. The audience can download a PDF
19 version of these slides in the handout section of the
20 control panel on the righthand side of the screen.

21 We will review the indicators for IRF using the
22 same framework you saw in the other sectors. The

1 Commissioners expressed a consensus supporting the draft
2 recommendation presented in December. This presentation
3 summarizes information that was presented in more detail in
4 December, and there is more detail and information
5 presented in your mailing materials. Those materials were
6 updated to reflect Commissioners' discussion and questions
7 at the December meeting.

8 For example, we added a new section describing
9 factors that contribute to lower margins in hospital-based
10 IRF providers.

11 In today's presentation we will provide a quick
12 overview of IRF use and spending under fee-for-service
13 Medicare, review the payment adequacy indicators, review
14 the draft recommendation and its implications, and then the
15 Commission will vote. In the second part of this
16 presentation, Betty will continue with a presentation on
17 improving the accuracy of IRF payments.

18 This slide provides an overview of the IRF sector
19 in 2022. There were 1,181 IRFs, and about 383,000 stays.
20 Medicare spent about \$8.8 billion on IRF care provided to
21 fee-for-service beneficiaries. Medicare accounted for
22 about 51 percent of IRFs' discharges.

1 In summary, our four categories of payment
2 adequacy indicators for IRFs are positive.

3 First, in terms of fee-for-service Medicare
4 beneficiaries' access to care, IRFs continue to have
5 capacity that appears to be adequate to meet demand.

6 Second, in 2022, we are now reporting claims-
7 based measures developed by CMS. We looked at the rate of
8 successful discharge to the community and the rate of
9 potentially preventable readmissions. The median facility
10 risk-adjusted rate of successful discharge to the community
11 increased to 67.3 percent during the fiscal year 2021 and
12 fiscal year 2022 period, which, as a reminder, is an
13 improvement.

14 Third, as I noted in your paper, almost three-
15 quarters of IRFs are hospital-based units. These IRFs
16 access capital through their parent institutions. The all-
17 payer margin for freestanding IRFs was 9 percent in 2022.
18 Freestanding IRFs maintain good access to capital markets.

19 Fourth, Medicare payments and IRFs costs
20 indicators were positive. In 2022, the aggregate Medicare
21 margin was 13.7 percent. We project a margin of 14.0
22 percent in 2024.

1 And so that brings us to the draft
2 recommendation.

3 The draft recommendation reads:

4 For fiscal year 2025, the Congress should reduce
5 the 2024 Medicare base payment rate for inpatient
6 rehabilitation facilities by 5 percent.

7 To review the implications, on spending, relative
8 to current law, spending would decrease by between \$750
9 million to \$2 billion over one year, and by between \$5
10 billion to \$10 billion over five years. Current law would
11 give an update of 2.9 percent.

12 On beneficiaries and providers, we don't expect
13 any adverse effect on access to care. Providers should be
14 willing and able to treat fee-for-service beneficiaries,
15 though financial pressure on some providers may increase.

16 With that I will close. I am happy to take any
17 questions. Thank you.

18 DR. CHERNEW: So, Brian, I think you have a
19 comment.

20 DR. MILLER: Thank you. Question and comment.
21 So when we talk about coding differentials and coding
22 intensity, have we considered, as we should in, I think,

1 all of our analysis where we see a coding differential, the
2 three components of coding differentials, one of which is
3 outright fraud, the second is upcoding, and third is
4 clinically appropriate coding intensity differences.

5 DR. TORAIN: When you say consider, what do you
6 mean?

7 DR. MILLER: Have we evaluated those three
8 components of coding differentials?

9 DR. TORAIN: Oh yes. In our next presentation we
10 have more work in that area.

11 DR. MILLER: Okay. And then -- but I'm saying
12 did we integrate that into our recommendation about --

13 DR. TORAIN: Oh coding --

14 DR. MILLER: -- the different types of, yeah, the
15 different types of IRFs, the different components of coding
16 intensity.

17 DR. TORAIN: No, that's not in that
18 recommendation.

19 DR. MILLER: Okay. And then the second question,
20 I saw on page 19 we have concerns about functional status.
21 I share concerns about functional status measures. At the
22 same time, I'd be hesitant about moving away from a

1 functional status measure because functional status is
2 something that matters to the beneficiary. They're going
3 to the IRF specifically in order to regain function and
4 alleviate an impairment and be able to go home, and that is
5 part of the transition from volume to value, which we have
6 been working on all the way from Don Berwick to Alex Azar.

7 But I think that if we have more language about
8 functional status, we should add that it is important to
9 keep an outcome-based measure.

10 MS. KELLEY: So I just wanted to say that I do
11 think we tried to do that in the chapter, but we'll
12 certainly take another look at it and make sure that it
13 does. I think the Commission has been pretty clear over
14 the last several years that our concerns about functional
15 status are real and present, but that functional status is
16 obviously one of the primary outcomes that beneficiaries
17 are concerned about, and therefore that policymakers should
18 be concerned about as well. So we'll definitely make sure
19 that the chapter reflects that.

20 DR. MILLER: Thank you.

21 DR. CHERNEW: I think we're ready for the vote.

22 MS. KELLEY: Okay. Voting on the draft

1 recommendation, which reads: For fiscal year 2025, the
2 Congress should reduce the 2024 Medicare base payment rate
3 for inpatient rehabilitation facilities by 5 percent.

4 Voting yes or no. Lynn?

5 MS. BARR: Yes.

6 MS. KELLEY: Larry?

7 DR. CASALINO: Yes.

8 MS. KELLEY: Robert?

9 DR. CHERRY: Yes.

10 MS. KELLEY: Cheryl?

11 DR. DAMBERG: Yes.

12 MS. KELLEY: Stacie?

13 DR. DUSETZINA: Yes.

14 MS. KELLEY: Jonathan?

15 DR. JAFFERY: Yes.

16 MS. KELLEY: Kenny?

17 MR. KAN: Yes.

18 MS. KELLEY: Tamara?

19 DR. KONETZKA: Yes.

20 MS. KELLEY: Brian?

21 DR. MILLER: Yes.

22 MS. KELLEY: Amol?

1 DR. NAVATHE: Yes.

2 MS. KELLEY: Greg? We're looking for his signal.
3 He gives a thumbs up.

4 Betty?

5 DR. RAMBUR: Yes.

6 MS. KELLEY: Wayne?

7 DR. RILEY: Yes.

8 MS. KELLEY: Jaewon?

9 DR. RYU: Yes.

10 MS. KELLEY: Scott?

11 DR. SARRAN: Yes.

12 MS. KELLEY: Gina?

13 MS. UPCHURCH: Yes.

14 MS. KELLEY: And Mike?

15 DR. CHERNEW: Yes.

16 MS. KELLEY: Thank you. That's the end of our
17 voting.

18 DR. CHERNEW: We're sticking with IRFs and we're
19 moving to a broader set of issues, and I think that's
20 Betty.

21 DR. FOUT: Thanks. I will now present work we
22 have done to improve the accuracy of payments in the IRF

1 prospective payment system. I would like to thank my co-
2 authors Carol Carter and Jamila Torain as well as Doug
3 Wissoker and Bo Garrett from the Urban Institute.

4 Thus far, Jamila has discussed the level of IRF
5 PPS payments. We now turn to the accuracy of payments
6 across different types of IRF cases.

7 Last year, we reported findings of differential
8 profitability across IRF case types. We said this was a
9 concern because it may create financial incentives to admit
10 certain types of patients over others, affecting access to
11 care for less profitable patients. The Commission decided
12 to conduct further analysis into drivers of these patterns.

13 We identified a change in the IRF payment weight
14 method that would result in more uniform profitability
15 across case types. This payment weight method is used in
16 other Medicare fee-for-service payment systems.

17 We'll now review some of our findings on
18 differential profitability across IRF cases. This chart
19 shows profitability by the IRF condition in which inpatient
20 rehabilitation was needed. Profitability is measured by
21 payment-to-cost ratios, which were calculated by summing
22 payments and dividing them by summed costs for stays in

1 each condition category.

2 The blue bar shows that across all stays, the
3 payment-to-cost ratio was 1.16, meaning payments exceeded
4 costs by 16 percent. Profitability differed substantially
5 depending on the IRF condition. Stays grouped in the
6 neurological category were the most profitable, with a
7 payment-to-cost ratio of 1.26. In contrast, on the low
8 end, stays grouped into the nontraumatic spinal cord injury
9 category had a payment-to-cost ratio of 1.10.

10 Ideally, profitability would be closer to uniform
11 across conditions so that clinical, and not financial,
12 factors drive admissions and classification decisions.
13 Such large differences in profitability could result in
14 financial incentives to select one type of patient over
15 others, affecting access for patients with conditions that
16 tend to be less profitable.

17 Next, we show that profitability also differs by
18 the case-mix groups that compose each of the IRF
19 conditions, using stroke cases as an example.

20 The bars on this chart represent the 10 case-mix
21 groups composing stroke stays. The case-mix groups
22 increase in severity from left to right. Stays falling in

1 case-mix group 10 have the greatest severity, and stays in
2 case mix group 1 are least severe. We expect costs to
3 increase with severity from left to right, as would
4 payments, but payments appeared to increase more than
5 costs. That is, profitability, or payment-to-cost ratios,
6 increased with severity. Profitability steadily increased
7 as severity worsened for all stroke case-mix groups except
8 for one. We found similar inverse relationships between
9 payment-to-cost ratios and severity among the case-mix
10 groups of other IRF conditions.

11 These large differences in profitability could
12 create financial incentives to select some cases over
13 others as well as code patients as more functionally
14 impaired.

15 To better understand the relationship between
16 IRFs' payments and costs, we compared IRFs' case-mix index,
17 or CMI, with their average cost per stay. The CMI is an
18 average of the payment weights across an IRF's stays and is
19 a measure of the severity of the IRF's cases. Generally,
20 IRFs with a higher CMI serve patients requiring greater
21 resource intensity and, on average, would have higher
22 costs.

1 Each dot on this figure represents the change in
2 costs associated with a change in CMI. A value of 1 would
3 mean that a 1 percent increase in CMI was associated with a
4 proportional 1 percent increase in IRFs' average cost per
5 stay.

6 In 2007, the relationship was approximately
7 proportional, with a 1 percent change in CMI associated
8 with slightly greater than 1 percent change in average cost
9 per stay.

10 But by 2021, a change in CMI was associated with
11 a less than proportional change in costs, about 0.6
12 percent. That is, the relationship between IRFs' CMI and
13 average costs has changed over time, and in recent years
14 IRFs with higher CMIs tend to have lower average costs per
15 stay. IRFs' costs are no longer proportional to their CMI,
16 meaning that payment weights are no longer tracking overall
17 cost per stay as well as they have in the past. This could
18 be explained by lower-cost IRFs tending to treat patients
19 in case-mix groups that have higher payment weights.

20 In fact, we do observe growth in lower-cost IRFs
21 over the same time period.

22 This chart shows the number of IRF beds by

1 ownership and type of IRF from 1997 to 2022. The IRF
2 landscape has changed substantially since the
3 implementation of the IRF payment system. The number of
4 beds at freestanding for-profit IRFs has grown
5 substantially, while beds at hospital-based nonprofit IRFs
6 have decreased.

7 Freestanding for-profit IRFs tend to be large and
8 have lower costs per stay compared to other IRFs. The
9 average cost per stay in for-profit freestanding IRFs was
10 about 30 percent less than the average cost per stay in
11 hospital-based IRFs in 2022. Given these lower costs per
12 stay, the types of cases admitted to these IRFs will be
13 more profitable.

14 And we find that IRFs vary in the types of stays
15 they admit. This figure shows that more than 20 percent of
16 stays at freestanding for-profit IRFs were for neurological
17 conditions while the share was between 7 and 10 percent for
18 other types of IRFs. In fact, over 70 percent of all
19 neurological condition stays were treated at freestanding
20 for-profit IRFs, number is not shown on the graph. On a
21 previous slide I showed that stays for neurological
22 conditions were the most profitable. Lower-cost

1 freestanding for-profit IRFs tending to concentrate on
2 these types of stays contributes to that pattern.

3 The Commission has also previously reported
4 evidence suggestive of differential coding contributing to
5 IRF profitability. Payment for IRF services depends, in
6 part, on how functionally impaired patients are upon
7 admission to the IRF. Patients who are coded as more
8 functionally impaired would be categorized in a higher-
9 severity case-mix group even though they would tend to have
10 lower, case-mix adjusted. costs per stay.

11 We explored an alternative payment weight
12 strategy that would reduce profitability differences across
13 IRF case types. As shown in the left box, currently, the
14 IRF payment system sets payment weights for case-mix groups
15 using a hospital-specific relative value, or HSRV, method.
16 This method sets payments to be proportional to within-IRF
17 relative costs per stay. This means that weights reflect
18 the relationship between cost per stay at an IRF compared
19 to the overall average costs of that same IRF, and these
20 ratios are averaged across IRFs to set weights. Under the
21 HSRV method, generally, when weights are recalculated each
22 year, they will change only if relative costs within IRFs

1 change.

2 In the right box, we show that another method for
3 calculating case-mix group payment weights sets them to be
4 proportional to average costs per stay across IRFs. That
5 is, the average of all IRFs' stays in a case-mix group is
6 compared to an overall cost per stay, and payment weights
7 are set according to those comparisons. Under this method,
8 if low-cost facilities were to concentrate on a particular
9 type of case, the average cost of those cases would
10 decrease, relative to other cases, and the payment weights
11 would decrease accordingly. This method is currently used
12 in the inpatient and SNF payment systems.

13 Both of these methods are valid approaches to
14 setting payment weights to reflect costs, but the
15 substantial differences in profitability across cases and
16 decreasing relationship between CMI's and the average costs
17 per stay may justify consideration of the average-cost
18 method.

19 We simulated payments using an average-cost
20 approach and compared payment-to-cost ratios, or
21 profitability, between the two methods. The left, orange
22 bars display profitability by IRF condition using HSRV

1 weights. The right blue bars show profitability by IRF
2 condition using average-cost weights.

3 The average-cost method yielded payment-to-cost
4 ratios that are more uniform than under HSRV weights.
5 Across the IRF conditions, the payment-to-cost ratios based
6 on average-cost weights differed by 3 percentage points,
7 1.15 to 1.18, compared to 21 percentage points using the
8 HSRV method, 1.07 to 1.28.

9 Compared with HSRV weights, average-cost weights
10 resulted in lower payment-to-cost ratios for some
11 conditions and higher payment-to-cost ratios for other
12 conditions. The payment-to-cost ratio for neurological
13 conditions, shown in the top bars, decreased from 1.28
14 using HSRV weights to 1.18 using average-cost weights. In
15 contrast, for nontraumatic spinal cord injuries, the bottom
16 bars, the payment-to-cost increased from 1.07 with HSRV
17 weights to 1.15 with average-cost weights.

18 We estimated the payment impacts of using
19 average-cost weights in place of the current HSRV weights.
20 We assumed budget neutrality in that the total payments
21 remained the same. However, the direction and extent of
22 impacts on individual IRFs depended on the types of cases

1 that were treated. Payments to hospital-based nonprofit
2 IRFs would increase by 2 percent. Small IRFs, which tended
3 to be hospital-based, would receive a 2.5 percent increase
4 in payments. Freestanding for-profit IRFs would see a 1.5
5 percent reduction in payments. Large IRFs, which tend to
6 be freestanding, would have payments reduced by 1 percent.
7 Impacts on other groups of IRFs are shown in your meeting
8 materials.

9 Actual impacts could be smaller or larger
10 depending on the types of cases IRFs treat and whether they
11 altered their admitting and coding practices.

12 Lastly, changing to average-cost weights affects
13 the accuracy of payments across stays but not the overall
14 level of payments that Jamila discussed earlier in the
15 presentation.

16 CMS has the regulatory authority to replace the
17 current HSRV payment weights used in the IRF payment system
18 with average-cost weights without making any statutory
19 changes. There would be no administrative burden on
20 providers.

21 Average-cost weights may help in reducing in
22 providers' incentives to admit certain patients, and avoid

1 others, and to code patients as more functionally impaired.

2 However, this change would not eliminate
3 financial incentives to select profitable patients or
4 differentially code patients, and it will be necessary to
5 continue to monitor utilization of IRF services and audit
6 the accuracy of the provider-reported assessment data.

7 As next steps, we will answer your questions. We
8 will incorporate any feedback from today's meeting and
9 include these analyses in the March 2024 report to the
10 Congress on the IRF payment update.

11 Thank you, and I now turn it back to Mike.

12 DR. CHERNEW: Thank you. This is a really
13 interesting analysis, and I'm glad you're on it.

14 My computer has frozen a tad, so I'm not seeing
15 all of the queue requests. I see a hand from Lynn, but I'm
16 going to let Dana manage the queue.

17 MS. BARR: [Speaking off microphone.]

18 DR. CHERNEW: We can do a Round 1 and Round 2,
19 but it's a shorter time than usual. So I would encourage
20 everybody to have Round 1 be really clarifying. I'd like
21 to get on to Round 2 as quickly as possible, and if you can
22 incorporate into Round 2, that works fine.

1 But again, I'm not seeing the chat quite well
2 enough, so I don't --

3 MS. KELLEY: I'm sorry. I can't tell. I have
4 Brian in the queue, but I can't tell if he was from -- if
5 that was from the last --

6 DR. CHERNEW: I think that was from the first --
7 I think Brian was in the queue. That was when mine
8 stopped.

9 MS. KELLEY: Okay.

10 DR. CHERNEW: Unless he went back again, I think
11 Brian was in the queue for his questions that he asked.

12 MS. KELLEY: Okay. So then I have Tamara first.

13 DR. CHERNEW: Okay.

14 DR. KONETZKA: So it's a very Round 1 question,
15 which is Betty or -- first of all, great detective work. I
16 love this kind of analysis. I think it's very
17 illuminating.

18 For you or for anybody else who knows the history
19 here, I'm wondering what was the motivation for doing the
20 HSRV in the first place? It seems almost a no-brainer to
21 do the average method as opposed to the hospital-specific
22 one. And so how did that come about? Was there a strong

1 motivation? Are there opposing reasons here that I'm not
2 aware of?

3 DR. FOUT: That is a great question. We've
4 thought about this a lot, and if anyone else wants to chime
5 in from staff, they sure can.

6 I will say when the IRF PPS started, they really
7 studied HSRV versus average cost method, and they were very
8 similar. They yielded pretty similar results. HSRV
9 performed a little bit better, and at the time, HSRV was
10 considered because hospital charges were being used to set
11 DRG weights.

12 When charges are used, some facilities charge
13 differently than other facilities, and HSRV can be more
14 accurately reflecting costs.

15 And I'll let Jeff add more.

16 DR. STENSLAND: Yeah. Originally, it was based
17 on charges. Around 2008, we said this is not very good,
18 because people's charges are all over the place.

19 Also, markups were high on some stuff and low on
20 other stuff. We said let's revise the whole DRG system,
21 which we did.

22 DR. KONETZKA: [Speaking off microphone.]

1 DR. STENSLAND: Hospitals, yeah. So this is how
2 this --

3 DR. KONETZKA: We're talking about HSRV for --

4 DR. STENSLAND: The general history of HSRV.
5 Okay, yes.

6 So then we had said, well, in addition to basing
7 costs, we also wanted to look at the relative profitability
8 within each facility. And the general idea behind HSRV is,
9 well, if one hospital's costs are twice another hospital's
10 costs on average, we shouldn't make the things at the
11 expense of hospital look -- have a higher DRG weight. The
12 relative weight should be what's the relative weight within
13 each hospital, and that was the idea. And when they
14 originally looked at it for IRF, it looked like that seemed
15 reasonable with the original analysis that was done. But
16 since that time, which is kind of unique to the IRF sector,
17 there is some disparate profitability amongst different
18 IRFs, in particular, the for-profit, nonprofit differences
19 in terms of how their patients are coded, whether that's a
20 difference in what their actual patients are like, and
21 their relative costs.

22 And I think that's raised the concern, which has

1 brought this up. Maybe that's more --

2 DR. CHERNEW: I'm going to ask another clarifying
3 question, which is a little embarrassing. I should have
4 asked it earlier, so I apologize to everyone. Bear with
5 me.

6 In the HSRV approach, there still is one set of
7 weights that are ultimately used. It's just averaged
8 across all the hospital-specific weights, and that the base
9 is different when you use the average cost method. But it
10 is not that every hospital gets its own set of weights. It
11 really has to do, if I have this right, when they're doing
12 the averaging.

13 DR. FOUT: That's correct, and think about it as
14 HSRV is averaging ratios, whereas average cost is averaging
15 costs.

16 DR. CHERNEW: Right, exactly. Yeah.

17 So I think it's easy to go through this and think
18 that now every hospital gets its own weight. That's
19 actually not what's happening. It's when they're doing the
20 divisions and when they're doing the averaging. So it's a
21 little bit -- I think -- I'm not sure this is an answer. I
22 think there was a sense that that math might not have

1 mattered in the beginning. It might not have mattered, but
2 now it seems that it does matter per the slide on the
3 different profitability. And that's where the -- we can
4 have debate about weighting, averaging, but that's maybe
5 not the best debate to have now. But that's, I think, the
6 issue that's being raised.

7 MS. KELLEY: Lynn, did you have a clarifying
8 question?

9 MS. BARR: No.

10 MS. KELLEY: Oh, you're Round 2. All right,
11 then.

12 I have Amol.

13 MS. UPCHURCH: Sorry. Just the HSRV weighting
14 that currently exists and the profitability of 1.26 and it
15 says neurological, what is that? Is that like ALS,
16 Parkinson's? What are the conditions there?

17 DR. FOUT: Those would be included in that
18 condition. It's a rehabilitation impairment condition. So
19 it's based on your diagnosis codes when you're admitted
20 into the IRF.

21 So Parkinson's disease, multiple sclerosis,
22 cerebral palsy, and neuromuscular disorders are some of the

1 common ones in there.

2 MS. UPCHURCH: Thanks.

3 MS. KELLEY: Amol?

4 DR. NAVATHE: Thanks.

5 Super, super interesting, and thanks for all the
6 technical work here.

7 I have a question which is coming back to the
8 origins a little bit. When we're looking at the payment-
9 to-cost ratio, to some extent, it seems like we're saying
10 there are differences across hospitals, and those
11 differences matter now in a more substantive way than they
12 previously did.

13 So I was curious. How much of that variation
14 between payment and costs as you go up different case mix
15 intensities -- how much of that is within hospital
16 variation, and how much of that is between hospital
17 variation? Do you have a sense of that? It seems like
18 that's what we're trying to solve, so that's why I'm
19 curious.

20 DR. FOUT: I'd say there's a lot of variation
21 across hospitals on the types of cases they take, and that
22 is the driver. I can provide you more data or specific

1 answers.

2 DR. NAVATHE: Okay. So, qualitatively, the point
3 is that there's a lot of cross-hospital variation. Okay,
4 thanks.

5 MS. KELLEY: That's all I had for Round 1, unless
6 someone wants to jump in here.

7 DR. CHERNEW: I'm going to go with Lynn.

8 MS. KELLEY: So Lynn will be Round 2?

9 DR. CHERNEW: Yeah.

10 MS. KELLEY: Okay.

11 DR. CHERNEW: Lynn, you'll kick it off Round 2.

12 MS. BARR: Thank you.

13 First of all, I'm wildly enthusiastic about this
14 work, and the reason why is I don't feel that the 7 percent
15 cut is really good for hospitals, right? And I'm very
16 disturbed by that. I realize that we have to look at the
17 big picture, but I'm not comfortable, honestly, with the
18 recommendation without some sort of separation of the two.

19 And this -- I think this is the -- obviously,
20 there's cherry-picking going on, and that recommendation is
21 addressing that problem as opposed to the real problem.

22 So this work would, I think, solve the problem

1 for hospitals. There are a lot of the small facilities.
2 They're rural. This is an important part of their
3 business, and I'm very -- I'm actually very nervous about
4 that 7 percent cut. So I would be really happy if we could
5 back that up with a change of the methodology.

6 Thank you very much for this important work.

7 MS. KELLEY: Scott?

8 DR. SARRAN: Yeah. I just wanted to reinforce a
9 kudos to staff. Really excellent work. This feels very
10 directionally important, and I think it's just a reminder
11 that when -- without impugning anyone, any players'
12 adherence to regulations and laws, the for-profit sector
13 will align around profit opportunities. And here, I think
14 those of us that have worked in this space understand
15 there's all sorts of ways that IRFs can influence their
16 case types all sorts of ways

17 So this is, I think, extremely important that we
18 continue to go down this road.

19 MS. KELLEY: I have Betty next, but before you
20 go, Betty, I just wanted to clarify that the recommendation
21 that you just voted on for IRFs was for a 5 percent cut,
22 not a 7 percent cut. So I just wanted to clarify that.

1 That's okay. Thank you. Go ahead, Betty.

2 DR. CHERNEW: And this just -- we're not going to
3 vote on what to do right now. We are trying to figure out
4 how we go forward to deal with this. I think, in general,
5 we're broadly in agreement.

6 And just to reiterate something, we have to come
7 up with an IRF update. The earth update, you know, it's
8 hard for us to do all the targeting, correct all the other
9 things. So basically what happens, if you get the level of
10 profitability that you typically see in the sector, we
11 generally give a recommendation for a cut. Then we
12 acknowledge there are unique issues in every sector. This
13 is one of those unique issues.

14 Then we follow a cycle of how can we do a better
15 job in doing what that is. This is the beginning of that
16 portion which is -- although this is our update -- we've
17 done a lot of update voting -- this is sort of how we're
18 going to try to get ahead of something that now we might be
19 not quite there yet. So that's just for everyone to
20 understand where we are in this space.

21 DR. RAMBUR: Thank you. I just wanted to chime
22 in with my support for this excellent work and voice my

1 support for Lynn's excellent comment. Amol's important
2 point about the within and between variability, this was
3 really pretty jarring and surprising to me, the disparate
4 profitabilities and the chart on page 13, 9.4, in
5 particular, I thought was pretty dramatic in terms of the
6 shift.

7 So I just want to say really appreciate the work.
8 I'm looking forward to what comes next.

9 MS. KELLEY: Cheryl.

10 DR. DAMBERG: Thanks for the great work. I
11 really enjoyed reading this, and similar to Betty, this was
12 really illuminating. I was not aware this was going on,
13 and it's clear that there are distortions being created by
14 the current payment weights. And I think it behooves us to
15 try to come up with some alternatives that CMS could
16 consider to address the problem.

17 I think the approach that was tested in this
18 chapter. I thought it had really good design properties, so
19 appreciated you laying out that alternative.

20 DR. CHERNEW: I think Amol is going to be next.
21 I think that's right, but I want to say one thing first.

22 This issue illustrates another bigger issue about

1 the things that we do, which is to some level what's
2 happening with payment rates is they're moving money across
3 services. They're moving money across institutions, and
4 we'd like to get that basically right and that's totally
5 agree.

6 But the way in which we do that creates
7 incentives in a whole range of ways per what Scott said,
8 and so you might think things are exactly right. We said
9 it; it works fine. Then, all of a sudden, people respond
10 to the incentives, and you come back later, say today, and
11 you realize, oh, my gosh, the world has changed as people
12 respond to all these centers. And what was true when we
13 started isn't true now.

14 And so, again, as an economist, I tend to think
15 as these prices as the underlying incentives and what would
16 go on, as opposed to just trying to match some level of
17 cost or profitability at a point in time, it just turns out
18 that understanding the incentives, their strength, and how
19 quickly people respond is easier to save than to do. But
20 that's I think how we think about these things.

21 The same is true in all case mix-adjusted things.
22 They're both an acknowledgment of the cost required to

1 treat certain people, so you're moving money to the
2 organizations you think of sicker people, in some ways, but
3 it also creates incentives for a whole bunch of other
4 things. And we struggle with that. That's a difficult
5 balance to get right.

6 So I'm sorry. Amol.

7 DR. NAVATHE: Thanks.

8 I'm also a big fan of the work. I think it's
9 excellent. I think that analysis is very clear that
10 suggested direction would be an improvement for all the
11 reasons others have said.

12 I would actually probably love to just touch base
13 offline because I feel like there -- the framing, in some
14 sense, seems like it's somewhat hospital motivated, but I
15 feel like the analysis that you've done that's just looking
16 at profitability across the CMGs, like that itself is --
17 that seems like the best place to start, in a sense,
18 because that -- and then the hospital responses and who's
19 doing that or whatever kind of comes subsequent from that.

20 And the other piece that I'm -- this maybe could
21 have been a Round 1 question, but it seems like sometimes
22 we're referencing low-cost facilities, but it seems to me

1 that that is a relative term. It's not an absolute cost
2 thing. It's a low-cost payment kind of thing, which is a -
3 - I think the point of your work here is that that's partly
4 a feature of the payment system itself, and we want to try
5 to remove that circularity in a sense.

6 Anyways, I'm happy to share some comments
7 offline. Thanks.

8 DR. CHERNEW: Now, my computer is a little
9 frozen. So there may be someone else.

10 Robert.

11 MS. KELLEY: Robert.

12 DR. CHERRY: So this is really nice work. Not
13 only that, but there's an interesting trifecta here where
14 the presentation is overwhelmingly positive, the reports
15 are very positive, and so are the comments from the other
16 Commissioners. And that's refreshing and a little bit
17 unusual.

18 [Laughter.]

19 DR. CHERRY: So I just wanted to ask you really
20 kind of a straightforward question which is, is there any
21 downside that you see this? You've been working with the
22 analysis and the data. What sort of keeps you up at night,

1 if you will, about this proposal?

2 DR. FOUT: I wrote that down as a question that
3 someone might ask me. What am I going to say? I think
4 there is very little downside, but HSRV weights, their goal
5 is to equalize profitability across IRFs or across
6 hospitals. So I think there is a tradeoff. If you use
7 average cost weights, your relative profitabilities might
8 seem less equalized, if you showed that chart.

9 But that said, even on our profitability chart,
10 the lowest profitability was like 1.10. I don't think that
11 IRFs will be disincentivized from taking patients, whether
12 or not we change around these weights a little. So I don't
13 think there's a downside, but I do think we should continue
14 to monitor, because this is the kind of thing that is sort
15 of under the rug a little and up to people interested to
16 examine.

17 DR. CHERNEW: Yeah. We're nothing if not willing
18 to go under the rug.

19 [Laughter.]

20 UNIDENTIFIED SPEAKER: [Speaking off microphone.]

21 DR. CHERNEW: No, actually. I don't even know
22 why that would be a SNF pun.

1 But in any case, the let me give another -- I'm
2 going to -- I want to say one thing in response to Robert,
3 and then I want to make one other comment, and then I'll
4 see if this -- but anyway. When we do this, when we think
5 of bigger-picture things like this, there's just a process
6 by which we have to go through to get there, and part of
7 the process is to kind of address that question.

8 I think one of the key things that we've done
9 some on -- but I know we just got to get there -- is to
10 make sure that the winners and losers, we aren't -- when
11 you reach -- when you change the weights, you could be
12 moving across different groups, and we aren't 100 percent
13 sure who the groups are and that kind of stuff. So I think
14 we just have to understand. You could say, well, how come
15 you don't do a recommendation now? Look, you got everyone
16 on board. It's just the process by how it takes us to get
17 to there as terms of what we do, and some of that is a
18 little bit just deliberativeness.

19 The other question, which I actually wish I knew
20 -- it's a broader one -- is how the scale of organizations
21 are weighted. So if there's an organization that's very
22 big and an organization that's very small and they had

1 different ratios, are they weighted essentially equally, or
2 are they -- and is that different across the methods? So
3 the average cost weights them more by scale and the one
4 weights them --

5 DR. FOUT: The scale will still matter. So if
6 you have more volume, you're going to get a greater weight.
7 You also weighted more with your CMI, so hospitals -- so
8 the higher CMI get a higher weight. So this was a little
9 glossed over in the presentation, but in the meeting
10 materials.

11 DR. CHERNEW: Right. So yeah. So that I think
12 this is a particularly mathematical thing about how it
13 plays out. I think my reaction was it is disturbing when
14 you see vastly different profitabilities by different case
15 mixtures. That's just a general red flag, right? And so
16 as a general rule, if we can avoid incentives across
17 groups, that would probably be a good thing.

18 I'm not sure what the optimal profitability is,
19 and I think in this sector overall, the sector's pretty
20 profitable. So that gets at least some of Betty's earlier
21 answer.

22 But we have a bit more to do just to get to where

1 we want to think through if we want to do something
2 different in this setting, but that's kind of where we are
3 about this.

4 There's not a vote now. I know that's a little
5 jarring. We've had a vote at the end of everything now.
6 I'm a little unsure about myself, but I think, Dana -- I'm
7 just going to look around in case this isn't going quick
8 enough.

9 MS. KELLEY: I don't have anyone else in the
10 queue.

11 DR. CHERNEW: So we will get a slightly longer
12 break to compensate for the one that we missed, and we're
13 going to come back again with what I'm -- and please do
14 come back on time because I know there is going to be
15 interest in this. We're going to come back, and we're
16 going to pick up with the Part D status chapter. So let's
17 take a quick break and back in a minute.

18 [Recess.]

19 DR. CHERNEW: All right. So we had the set of
20 votes that we are going to have this month, and now we're
21 going to go through a number of status updates, and we're
22 going to start with Part D, and I think, Tara, you're up.

1 MS. O'NEILL HAYES: Yes, thank you. Good
2 afternoon. Shinobu and I are here to present the annual
3 status report on Part D, Medicare's outpatient drug
4 benefit. This material will be a chapter in the
5 Commission's upcoming March report. As a reminder to the
6 audience, a PDF of these slides is available at the
7 righthand side of your screen.

8 Today we will start by providing some background
9 information on the Part D program, including highlighting
10 upcoming changes. Then we will discuss enrollment trends
11 through 2023, and plan offerings for 2024, followed by a
12 review of program costs through 2022. Lastly, we will
13 discuss issues pertaining to beneficiary access and program
14 quality.

15 First, let me highlight a few points on the
16 program's purpose and how it operates. Part D provides
17 Medicare beneficiaries with access to prescription drug
18 coverage by using private plans that compete to deliver
19 pharmacy benefits. These plans may be standalone
20 prescription drug plans, referred to as PDPs, available to
21 beneficiaries using fee-for-service Medicare, or part of a
22 Medicare Advantage plan, known as an MA-PD. Plan sponsors

1 and their PBMs take part in a couple of sets of
2 negotiations. One is with pharmacies, to set up networks
3 and agree on payment rates for prescriptions and post-sale
4 fees. The other negotiation is with manufacturers of
5 brand-name drugs over formulary placement and post-sale
6 rebates.

7 Enrollees pay a monthly premium, based on the
8 plan's expected costs. Medicare subsidizes premiums for
9 basic benefits for all enrollees, plus additional subsidies
10 for low-income enrollees. The program was intended to have
11 plan sponsors bear financial risk for enrollee spending so
12 sponsors would have incentives to manage benefits, but in
13 order to ensure a robust market, Medicare shares in that
14 risk by providing reinsurance, risk adjustment, and risk
15 corridors to limit plan losses and profits.

16 A few quick program stats.

17 Next year, there will be hundreds of PDPs and
18 thousands of MA-PDs.

19 There were more than 51 million enrollees in
20 2023, or 78 percent of all Medicare beneficiaries.

21 In 2022, program spending surpassed \$101 billion.

22 Beneficiaries collectively paid more than \$15

1 billion in premiums and \$18 billion out-of-pocket.

2 And a few additional highlights before we dig in
3 to the details on the following slides.

4 Each year, more Medicare beneficiaries enroll in
5 a Part D plan, and with more enrollees choosing Medicare
6 Advantage over fee-for-service, more are in MA-PDs than
7 stand-alone PDPs. Enrollee premiums have been hovering
8 around \$30 per month for the past several years.

9 There continues to be a large number of plans,
10 though the types of plans available have changed somewhat,
11 with more MA-PDs, and particularly SNPs, or special needs
12 plans.

13 Program costs increased 7.5 percent from 2021 to
14 2022, and more beneficiaries reached the catastrophic
15 phase, further increasing cost-based payments.

16 Overall, program satisfaction remains high,
17 though some beneficiaries struggle to afford their
18 medications.

19 Now for a little more detail. As mentioned, in
20 2023, Part D's enrollment continued growing as a share of
21 all Medicare beneficiaries, and reached more than 51
22 million. From 2019 to 2023, enrollment in MA-PDs grew 10

1 percent per year, on average, and as of last year more than
2 56 percent of all enrollees were in MA-PDs, rather than
3 PDPs which have seen enrollment decline by 3 percent per
4 year since 2019. This is a dramatic shift from the start
5 of the program. This movement is also true for low-income
6 subsidy enrollees, who used to be predominantly in fee-for-
7 service Medicare, but have increasingly moved into MA-PDs
8 as plan sponsors offer more generous drug coverage and
9 introduce special needs plans geared toward dually eligible
10 beneficiaries.

11 Most beneficiaries are choosing to enroll in
12 enhanced plans. Enhanced plans typically offer reduced or
13 zero-dollar deductibles, additional coverage in what was
14 previously a coverage gap, and may have broader formularies
15 or lower premiums. MA-PD enrollees, in particular, are
16 almost exclusively in enhanced plans where beneficiaries
17 enjoy lower premiums as a result of plan sponsors' ability
18 to dedicate some of their Part C rebate dollars to "buy-
19 down" their members' Part D premium.

20 One categorical exception to the shift toward
21 enhanced plans is LIS enrollees. Many low-income
22 beneficiaries are choosing special needs plans exclusively

1 available for beneficiaries dually eligible for Medicare
2 and Medicaid. Such plans are referred to as D-SNPs.
3 Because LIS enrollees are only liable for limited
4 copayments, the financial incentives commonly offered by
5 enhanced plans, are less valuable to LIS enrollees.
6 Further, the low-income subsidy only covers the cost of a
7 basic premium, not supplemental premiums. These like
8 contribute to them being less likely to enroll in an
9 enhanced plan.

10 For 2024, plan sponsors are offering more than
11 3,500 MA-PDs and 1,300 SNPs, which are the fastest growing
12 plan type, and now account for more than one-fourth of all
13 MA-PDs. The number of PDPs declined again, though each
14 region still has an average of 21 plans. The number of
15 benchmark plans also fell, but each region has at least two
16 this year.

17 Last year, more than 90 percent of PDP enrollees
18 were in plans marketed nationally. If those enrollees
19 stayed in those plans this year, on average, they
20 experienced an \$8 per month increase in premiums.

21 Today, the structure of Part D's benefit has plan
22 sponsors bearing relatively little financial risk in

1 certain phases of the benefit. Part D now has two standard
2 benefits, one for enrollees without low-income subsidies,
3 on the left, and another for those with the LIS, on the
4 right.

5 Focus, if you will, on the deep blue parts to the
6 right. Those are the portions where plan sponsors bear
7 financial risk for enrollee benefits. You can see that for
8 either case, plans do not bear much risk in the coverage
9 gap or in the catastrophic phase above the out-of-pocket
10 threshold, where Medicare pays 80 percent of costs.
11 Relatively low plan liability for benefits has undermined
12 plans' incentives to manage spending.

13 One notable change effective this year is the
14 elimination of beneficiary cost sharing above the
15 catastrophic threshold. Enrollees used to pay 5 percent in
16 the catastrophic phase, but that share is now being paid by
17 plan sponsors. Additional changes will take effect next
18 year, and we will discuss those later.

19 Between 2018 and 2022, program spending grew by
20 5.2 percent per year. However, as I mentioned earlier,
21 Part D has seen capitated payments decline, while cost-
22 based payments have risen.

1 Capitated direct subsidy payments declined by
2 nearly 23 percent per year from 2018 through 2022, while
3 cost-based reinsurance and low-income subsidies grew by 8.8
4 percent and 8.6 percent per year, respectively. In 2022,
5 capitated direct subsidies, to cover costs for which plans
6 bear insurance risk, totaled \$4.8 billion, out of the
7 \$101.9 billion Medicare spent on Part D.

8 Reinsurance and the low-income subsidy are both
9 largely driven by prices at the pharmacy. In the case of
10 the low-income subsidy, which provides extra help with
11 premiums and cost sharing for enrollees with low income and
12 assets, nearly 90 percent is spent on subsidizing
13 enrollees' cost-sharing liability. LIS enrollees tend to
14 take more medications and have higher spending. That
15 means, as you saw earlier, Medicare pays for nearly all of
16 the costs when enrollees enter the coverage gap. LIS
17 enrollees also account for the majority of individuals who
18 reach the catastrophic phase of the benefit, where
19 Medicare's reinsurance pays for 80 percent of the costs.

20 Another way in which the prices at the pharmacy
21 directly contribute to the increase in reinsurance costs is
22 that there are more drugs with prices for which a single

1 prescription is sufficiently expensive to meet the out-of-
2 pocket threshold. In 2022, over 482,000 enrollees filled
3 at least one such prescription, up from just 33,000 in
4 2010.

5 The trend we've witnessed recently, where cost-
6 based payments account for most of the program's spending,
7 led Congress to pass reforms intended to restore plans'
8 incentives to manage enrollee spending. In 2025, the
9 standard benefit will undergo significant changes. The
10 redesign will provide beneficiaries with a \$2,000 annual
11 out-of-pocket cap; increase insurer liability, particularly
12 in the catastrophic phase, by reducing the program's
13 reinsurance coverage; eliminate the coverage gap; and
14 extend the manufacturer liability into the catastrophic
15 phase. This new benefit design will apply to all
16 beneficiaries, including those with the LIS.

17 Shinobu will now discuss other recent and
18 upcoming changes.

19 MS. SUZUKI: Besides the benefit redesign, there
20 are several other upcoming changes aimed at increasing the
21 affordability for prescription drugs.

22 Beginning in 2023, Medicare has required

1 manufacturers to pay a rebate if the price of their drugs
2 sold through the program rise faster than inflation. In
3 addition, Part D benefit has provided a more generous
4 coverage of insulin products and vaccines recommended by an
5 independent advisory group.

6 Beginning this year, cost sharing in Part D's
7 catastrophic phase has been eliminated, and growth in the
8 base national average premium was limited to 6 percent.

9 Eligibility for the full low-income subsidy
10 benefits was expanded to those with incomes between 135
11 percent and 150 percent of the federal poverty level when
12 they meet the asset test.

13 In 2026, prices negotiated by the Secretary of
14 Health and Human Services for 10 Part D drugs will take
15 effect, with additional drugs added in future years.

16 Going forward, legislative and regulatory changes
17 will increase plans' share of insurance risk. In 2024,
18 Part D plan bids show a decrease in cost-based payments and
19 an increase in the capitated direct subsidy, from \$2 per
20 member, per month last year to \$30 per member, per month,
21 reversing the trend towards cost-based payments.

22 Several changes have likely contributed to this

1 change. For example, as we just discussed, Part D-related
2 provisions in the Budget Reconciliation Act increase plan
3 liability by requiring more generous coverage of insulins
4 and vaccines and by eliminating cost sharing in the
5 catastrophic phase of the benefit.

6 Going forward, annual growth in base beneficiary premium
7 will be capped at 6 percent. When this cap is binding, as
8 was the case for this year, Medicare's overall subsidy rate
9 is increased to a rate above the 74.5 percent originally
10 prescribed in law.

11 In 2025, the benefit redesign under the BRA will
12 further increase plan liability.

13 Another factor is a regulatory change that
14 requires all possible pharmacy price concessions to be
15 applied at the point of sale, which we will talk about
16 next.

17 Both lower cost sharing and lower point-of-sale
18 prices will tend to increase plan liability and slow
19 beneficiaries' progression towards the catastrophic phase.

20 Turning to the regulatory change made effective
21 this year, the definition of negotiated price under Part D
22 is the price negotiated between plans or their PBMs and

1 pharmacies in the plans' network. Before this year, the
2 definition of negotiated price did not reflect any post-
3 sale price concessions.

4 Post-sale pharmacy price concessions have grown
5 rapidly, from less than \$500 million in 2014, to over \$17
6 billion in 2022. The large magnitude raises a concern that
7 enrollee cost sharing have become increasingly disconnected
8 from the price net of all pharmacy price concessions.

9 In addition, CMS has noted that when plans
10 receive larger-than-expected price concessions that
11 primarily contribute to plan profits.

12 In its May 2022 final rule, CMS redefined the
13 "negotiated price" in Part D to be the lowest possible
14 reimbursement that a network pharmacy may receive,
15 effectively requiring point-of-sale prices to reflect the
16 post-sale pharmacy price concessions.

17 At the aggregate level, CMS expects the change
18 will reduce enrollee out-of-pocket costs, increase plan
19 liability, increase Medicare's program spending for Part D,
20 and provide more predictable revenues for pharmacies.
21 However, the experiences of individual beneficiaries, plans
22 and pharmacies are expected to vary.

1 The previous discussion highlights the importance
2 of point-of-sale prices in affecting the distribution of
3 costs across beneficiaries, plans, and Medicare. We have
4 been tracking point-of-sale prices since the start of the
5 program. The chart on the left shows overall Part D price
6 index with and without accounting for generic substitution
7 in blue, and price index for biologics, other than
8 insulins, in orange.

9 Between 2006 and 2022, overall Part D prices more
10 than doubled while it grew by just 20 percent after
11 accounting for generic substitution.

12 During the same period, prices of biologics grew
13 by more than 300 percent, which is shown by the index value
14 of 4.06.

15 Unlike other drugs, biologics do not have generic
16 versions that could help lower prices in Part D. With the
17 shift in the pharmaceutical pipeline towards biologics and
18 expensive specialty medications, the share of biologics,
19 not including insulins, has risen from just 3 percent in
20 2006 to 15 percent in 2022.

21 Several top-selling products are now facing or
22 are expected to face biosimilar competition in the next few

1 years. However, in order for Medicare and Part D enrollees
2 to benefit from that competitive pressure, we need to
3 ensure that biosimilars are successfully launched and
4 adopted in Part D.

5 Humira is one of the top-selling biological
6 products used to treat a wide range of autoimmune
7 conditions, such as rheumatoid arthritis. It is an
8 expensive therapy. Recent data suggest that annual therapy
9 costs at list price can exceed \$80,000.

10 Now that there are several biosimilars on the
11 market, the hope is that the price competition will result
12 in lower prices. However, because Humira comes in multiple
13 forms, dosages, strength, and injection devices, there is a
14 concern that that may complicate the decisions regarding
15 substitution with a biosimilar product.

16 In 2023, nearly all Part D plans covered most or
17 all versions of Humira, and over 80 percent of Part D sales
18 are for the newer, high-concentration, formulation. In
19 contrast, of the nine Humira biosimilar products that were
20 launched in 2023, only three are available in high-
21 concentration formulation.

22 Two products have the interchangeable

1 designation, which allows pharmacists to substitute the
2 biosimilar product for the reference product without
3 obtaining a new prescription.

4 Some products launched with list prices that are
5 5 percent below Humira's list price, while others have
6 steeper discounts ranging from 55 percent to over 80
7 percent. Because Humira is an expensive medication, the
8 steep discounts could provide substantial savings to
9 patients who take them.

10 Humira biosimilars' success in gaining acceptance
11 among Medicare patients and their prescribers crucially
12 depends on their inclusion on plan formularies. To get a
13 sense of how Part D plans are treating Humira biosimilars,
14 we examined the formularies plans submitted for 2024. At a
15 high-level, we found that most plans are continuing to
16 cover most or all Humira products. At the same time,
17 nearly 60 percent of all Part D enrollees are in plans that
18 also include at least one Humira biosimilar product on
19 their formularies.

20 About half of these enrollees are in plans that
21 cover just one biosimilar product. About two-thirds are in
22 MA-PDs, including SNPs. And most plans place biosimilar

1 product(s) on the same cost-sharing tier as Humira.

2 We also found that an interchangeable biosimilar
3 product was most likely to be included on plan formularies,
4 followed by a high-concentration formulation product that
5 is available in multiple dosage forms and package sizes.

6 Having a low list price did not appear to give
7 the biosimilar product an advantage in formulary placement
8 over other biosimilar products with higher list prices.
9 Manufacturer rebates play an important role in plans'
10 formulary coverage decisions. As a result, plans may opt
11 to cover a biosimilar product or reference product with
12 higher list price when rebates make such decision more
13 financially advantageous. This financial incentive is
14 expected to lessen beginning in 2025 when the benefit
15 redesign is implemented.

16 For years, the Commission has had concerns about
17 the effectiveness of medication therapy management
18 programs, particularly among stand-alone PDPs.

19 Over the 5-year period from 2017 to 2021, CMS
20 tested an Enhanced MTM model to see if new payment
21 incentives and regulatory flexibilities would spur
22 standalone PDPs to improve their MTM programs and reduce

1 Medicare spending. Under the demonstration, 40 percent of
2 more than 1 million enrollees eligible for enhanced MTM
3 program received MTM services.

4 However, final evaluation found that the enhanced
5 MTM model did not improve health outcomes as measured by
6 reductions in drug-therapy problems and in downstream
7 medial expenditures, and there was no statistically
8 significant effects on Medicare's spending for Parts A and
9 B services.

10 Finally, on access and quality, overall
11 satisfaction with Part D remains high and a majority
12 describe their plan as a good value and convenient to use.
13 Most beneficiaries report that they have good access to
14 medications. However, despite high satisfaction with Part
15 D costs, coinsurance on high-priced drugs and biologics may
16 make them unaffordable for some beneficiaries.

17 In our focus groups convened for the Commission,
18 physicians and beneficiaries were acutely aware of high
19 drug costs and reported having discussions about ways to
20 lower costs. In the most recent Medicare Current
21 Beneficiary Survey, nearly a quarter of enrollees reported
22 an affordability issue. The extent to which beneficiaries

1 faced affordability issues did not differ between PDPs and
2 MA-PDs or by low-income subsidy status.

3 As we noted earlier, however, the recent
4 legislative changes to restructure the Part D benefit will
5 cap beneficiary out-of-pocket costs and is expected to
6 improve affordability of drugs and biologics with high
7 prices.

8 We are interested in your feedback regarding the
9 mailing materials and would be happy to answer any
10 questions you have.

11 With that we'll turn it back over to Mike.

12 DR. CHERNEW: All right. So there's a lot there
13 in both what we have to deal with, what we've done, what
14 we're doing, where we're going. It's always hard to do a
15 status chapter when there's big changes coming down the
16 road, but we do status chapters.

17 So we are going to go through our queues. We're
18 going to start with Round 1, and if I'm right, Brian is
19 first.

20 DR. MILLER: Most of my comments are Round 2, but
21 I really love this chapter, enjoyed reading it. I feel
22 like I nerded out on enjoying it.

1 Just a phraseology. When we note the IRA and the
2 Secretary's authority for negotiation, I think we should
3 include a caveat that it is functionally a form of
4 administrative pricing as negotiation when you're
5 functionally not able to participate in the program. If
6 you don't accept a price, it's not really a negotiation.
7 So our language should reflect that somehow.

8 MS. KELLEY: Okay. I have Stacie next with a
9 Round 1 question.

10 DR. DUSETZINA: I just wanted to ask about Slide
11 15 where you show the index of the prices. Is that post --
12 is that including the rebates to the net price, or that's
13 gross prices?

14 MS. SUZUKI: Those are point-of-sale list prices.

15 DR. DUSETZINA: Okay. Okay, thanks.

16 MS. KELLEY: Lynn?

17 MS. BARR: Thank you.

18 I'm curious about the MTM study. It seems like
19 such a no brainer when you look at pharmacy data, that
20 you've got a bunch of people that are on a bunch of the
21 wrong drugs, and they're not taking them well. And, you
22 know, I mean, Stacie could go on and on.

1 So was the study poorly designed? Was the
2 intervention poorly designed? So you hear these things:
3 "Well, we studied MTM, and it showed no benefit." But
4 that's counterintuitive. Do you have any insight on why?

5 DR. CASALINO: Let me just attach a question to
6 that. Were any of the outcomes close to statistically
7 significant?

8 MS. BARR: So could it be study design?

9 MS. O'NEILL HAYES: So one point -- and maybe
10 this is a little bit more to Larry's, first off, but the
11 way that they presented results was not necessarily just
12 these beneficiaries had worse outcomes. But it was
13 relative to beneficiaries not enrolled in the
14 demonstration. So there may have still been limited
15 improvement but not as much as enrollees not receiving the
16 enhanced services, so just a point of clarification on
17 that, not that really makes it --

18 MS. BARR: Well, it's interesting because, I
19 mean, the timing of that study, because only in the last
20 five to ten years have we really focused on medication
21 reviews and made medication reviews part of the workflow in
22 the ACO world. We've been training people like crazy. So

1 were those matched beneficiaries not -- you know, were they
2 also getting medication therapy management, but nobody
3 knew?

4 MS. O'NEILL HAYES: So one thing that I think
5 might answer your question somewhat is there was a lot of
6 difficulty, plan sponsors that were surveyed and the study
7 analysis found that, A, only 40 percent of the eligible
8 beneficiaries even received any services under this
9 demonstration. So you're not even hitting at least half of
10 your eligible beneficiaries. So there's a tremendous
11 outreach issue.

12 And then on top of that, they also talked to
13 providers. So the people writing the prescriptions in the
14 first place, they talked about challenges in coordinating
15 with the plan sponsors. They talked about plan sponsors
16 not understanding the prescribers' goal of the therapy, so
17 why they were put on it in the first place. And so it
18 seems that there were some coordination challenges between
19 the plan sponsors and providers themselves and trying to
20 figure out what medicine should patients be on.

21 And then, like I said, also just outreach issues,
22 trouble reaching patients, a significant number of the

1 beneficiaries eligible are low income and eligible for the
2 LIS. And a lot of the folks participating said that they
3 had trouble reaching those beneficiaries, in particular.
4 Either they had poor contact information, or they weren't
5 coming in to pick up their scripts to begin with, things
6 like that. So I think that's part of it.

7 MS. BARR: Thank you.

8 MS. KELLEY: Scott.

9 DR. SARRAN: Great work. You did a wonderful job
10 of making sense of a lot of complex topics.

11 The question I have is, since I know that the
12 Commission has had made many previous recommendations
13 regarding changes to Part D, some of which were
14 incorporated in the IRA, do we know what the major previous
15 recommendations we've made that were not incorporated in
16 the IRA?

17 MS. SUZUKI: Within the 2020 recommendation, we
18 had parts of the recommendation that had to do with giving
19 plans flexibility to manage spending, and in particular,
20 there is a section that talked about LIS cost sharing. And
21 right now, low-income subsidy beneficiaries have two types
22 of cost sharing, either zero or very low nominal amounts

1 for generics and another nominal amount for all other
2 drugs.

3 So we thought there could be more incentives for
4 plans if they could distinguish between the preferred
5 brands and non-preferred drugs, and that was one of the
6 pieces of the recommendation.

7 There are a couple other things, like with the
8 protected classes. Maybe the policy to require coverage of
9 all drugs would be restricting plan's ability to negotiate
10 better prices or manage spending.

11 UNIDENTIFIED SPEAKER: [Speaking off microphone.]

12 DR. CHERNEW: That's what I have as well. I also
13 have Stacie kicking off Round 2. Stacie?

14 DR. DUSETZINA: Thank you so much. And you both
15 know how much I love this chapter. Everybody in this room
16 knows how much I love this chapter.

17 [Laughter.]

18 DR. DUSETZINA: So I'll try to keep this as brief
19 as possible.

20 One of the questions I had first was around the
21 cost increases that we would have observed in the base
22 premium or in the premiums this year. So it mentions a

1 couple of times that we would have had a 20 percent
2 increase, except it was held to 6 percent. And on page 4,
3 you mentioned that will be borne by -- that additional cost
4 will be borne by the Medicare program, and I was trying to
5 work out how that would happen, because I thought that was
6 one of the reasons that it was the supplemental premium
7 would go up and the beneficiaries would be paying that
8 additional amount. And so I wanted to hear if there was a
9 brief response to that. That would be great. But if not,
10 maybe a little bit more of a description in the chapter
11 would be helpful for readers who are as in the weeds as I
12 am on that space.

13 MS. SUZUKI: So this only relates to the basic
14 benefit, and so supplemental is a separate process. And so
15 for the basic benefit plans, bids came in 20 percent
16 higher, and normally, that would have been split between
17 any beneficiary premiums and Medicare subsidy. And subsidy
18 would have been 74.5 percent.

19 But because the beneficiary -- base beneficiary
20 premium is limited to 6 percent growth, that difference is
21 now part of a subsidy that Medicare pays, and that's why
22 we're saying that it's a higher subsidy rate because of the

1 cap in the bene premium.

2 DR. DUSETZINA: Got it.

3 MS. SUZUKI: Does that help?

4 DR. CHERNEW: Was that clear, Stacie?

5 DR. DUSETZINA: It is clear, but it would -- if
6 there is a possibility of putting a text box to explain
7 that, because I think that those issues are really very
8 important for thinking about plans' motivations in their
9 bids, but also what is going to be happening to beneficiary
10 premiums, which I'll get to in a separate comment.

11 DR. CHERNEW: I want to reiterate what I think
12 the answer is, and then I want to ask a follow-up question
13 related to this.

14 First, the answer is, when you make the change
15 and, therefore, the bids go up and, therefore, because the
16 government pays a portion of that -- it would be paid more
17 -- the magnitude is such that the percent the beneficiary
18 should share is capped, leaving some left over. That
19 leftover portion is paid for by the government, meaning the
20 government is paying more than they otherwise would have if
21 there was not the cap. And so that's why you get a higher
22 subsidy share than the normal share, because you've

1 constrained the beneficiary portion not to go up more than
2 6 percent. That's what I think the answer was.

3 The question is, as we go forward, are we going
4 to converge back up to that 74-point-whatever percent
5 number? So even if premiums are quite flat going forward,
6 the premiums would still go up 6 percent to get us back to
7 that ratio because now we're under the ratio, if you will,
8 or how does that work?

9 MS. SUZUKI: The 6 percent cap is essentially
10 going to be true going forward, and so as the bid is
11 submitted -- and presumably because of the generosity of
12 the benefit going forward -- the bid growth will have to be
13 capped on the bene side, and we expect that subsidy will
14 have to increase to cover that extra growth.

15 MR. MASI: And, Shinobu, can I jump in for one
16 moment to add one additional clarification to your
17 clarification? I think the 6 percent cap on the growth of
18 beneficiary premiums exists until, I think, 2029, but we
19 can double-check the date for you, at which point I think
20 the actuary makes a calculation as to what the new premium
21 subsidy should be. And there is a cap on that. I think
22 the federal subsidy cannot go higher than 80 percent at

1 that point, but that is, I think, in a future date, in
2 either 2029 or '28. Long story short, we can clarify this
3 complicated set of issues in the chapter to make sure it
4 punches through.

5 There's one related question about stepping back.
6 How does this affect competition between plans? And I
7 think one thing to keep in mind is that while the base
8 premium is -- this is affecting the base premium. The
9 extent to which beneficiaries are choosing between
10 different plans, this may not have as large of an effect on
11 the relative prices of plans when they're stacked against
12 each other, but this is going to be something we're going
13 to monitor.

14 DR. CHERNEW: And again, what I think Paul said
15 was the cap is an aggregate cap, but some plans premiums
16 can go up much more than 6 percent. It's not constraining
17 the maximum increase to be 6 percent. It's sort of the
18 average.

19 DR. DUSETZINA: I promise the next ones are not
20 quite as hard, because it took at least four people to
21 explain that one.

22 [Laughter.]

1 MR. MAASI: It was a team support.

2 DR. DUSETZINA: Yes. But yes, clarification
3 there would be really important. I just think it has some
4 important consequences for thinking about the other premium
5 increases we will see for beneficiaries that are like
6 different pieces of it, and a figure would probably go
7 really far there.

8 The other comments I had were a little bit out of
9 order, but the section that you have on beneficiary
10 satisfaction, I really like very much in the paper.

11 I did have a couple of thoughts on -- like, there
12 was a comment about people getting cancer drugs being maybe
13 less sensitive to higher cost sharing, and I think some of
14 that is really happening because of things like patients'
15 assistance programs and teams that are set up to help
16 individuals with certain conditions better navigate and
17 afford their drugs. So I think that might be -- I might
18 pull back a little bit on that footnote just because I
19 think it really is just a dynamic of what support is
20 available for people.

21 I also think there are a couple of places where
22 you talk about the Medicare current beneficiary survey and

1 people reporting not taking their medication because of
2 cost and showing that those individuals are still paying
3 more out of pocket. It might be good to just caveat those
4 numbers again with reminding people. This is among people
5 who are saying they are not filling their drugs. So their
6 costs should be lower, their reported costs. So this is
7 even -- it would be an even bigger difference if they went
8 ahead and filled their prescriptions.

9 I also thought it was super interesting, the
10 piece of information on -- this is page 46 -- where you
11 talk about people's considerations when picking a plan, and
12 I assume that's among everybody, not just specific to like
13 people using high-cost drugs or something like that. And
14 it seems like when people are enrolling into Medicare,
15 they're thinking a lot about the drug benefit as like the
16 one of the biggest considerations of picking a plan
17 altogether. And it just kind of reinforced to me why it's
18 so important we have the Plan Finder be right and helpful
19 and easy to navigate. It's like if this is really how
20 everybody coming into Medicare or a large portion are
21 picking their whole plan, that seems even more critical.

22 And I go to the Plan Finder a lot, and one of the

1 first things is, do you want a traditional Medicare
2 standalone plan, or do you want an MA plan? You're not
3 comparing those side by side. You're making a decision up
4 front. So the order in which you have to make selections
5 about what you see is maybe not optimal for helping people
6 make that decision.

7 There are obviously many other things that could
8 be improved in that picking-a-plan space, but that just
9 sticks out to me.

10 For the sections on the Part D benefit design
11 changes, I'll send a couple of just small comments of
12 places we're having -- you know, just reminding people how
13 great some of these things are, like, how much we're
14 expecting people to pay for a brand-name drug this year,
15 then next year. These are all kind of mentioned, the
16 dollar amounts if we could get like a ballpark of what
17 those look like for people, just in the chapter. And I'll
18 flag a couple of places.

19 I didn't see that much on the prescription drug
20 payment plan, and I wondered if there might be an
21 opportunity -- the smoothing, like, if there would be an
22 opportunity to think about at least referencing the

1 guidance documents that CMS has put forward about really
2 being thoughtful about who really will benefit from that
3 and who may benefit less and really trying to think through
4 targeting beneficiaries for it.

5 I don't know that we want to go down this path,
6 but it might also be nice. There's a section on the high-
7 cost enrollees where we talk a lot about the people with
8 LIS being more likely to be in that group. It seems like
9 it's a place where we could talk about what we might expect
10 with the capped benefits starting this year and next.

11 We very likely will see a lot more non-LIS
12 beneficiaries in that high-cost group because they can now
13 afford to fill their drugs. So I think it just might be
14 worth saying explicitly that behavioral changes, especially
15 among non-LIS groups who are taking high-cost drugs or
16 prescribed high-cost drugs are things we have to anticipate
17 and want to monitor.

18 And then the last is kind of a big kind of
19 looming thing is the differences in the premiums in the
20 standalone market and the MA market. I think it reinforces
21 why it's so important to show those separate.

22 We talk a lot about the average premium for a

1 Part D plan. From a recent analysis from Kaiser Family
2 Foundation and in the materials, it's very clear that the
3 dynamics are going to look really different if you're on a
4 Medicare Advantage plan versus a standalone plan.

5 If you're not shopping for a new plan on the
6 standalone market, you are in trouble. Your premium is
7 probably going to go up for you because of those increases
8 in the supplemental premium, and I think that's really not
9 great news, because we know people don't really shop. But
10 I would like to make sure that we're really highlighting
11 that issue.

12 You also do a great job of talking about the
13 smaller number of standalone plans over time. According to
14 the Kaiser Family Foundation analysis from a couple months
15 ago, they say that there are only 11 firms competing
16 anymore in the standalone market, and that 10 out of 11 of
17 those firms offer both MA plans and standalone plans. So I
18 think it really is starting to feel like there's not real
19 true price competition in the standalone market, and I
20 think that will be something we want to keep an eye on.

21 This is absolutely my favorite chapter. You all
22 are -- I will -- I've loved this chapter before MedPAC, and

1 I will continue to use it all every year after MedPAC, so
2 thank you so much for the great work.

3 MS. KELLEY: Gina.

4 MS. UPCHURCH: Plus-one to everything Stacie
5 said. She needs to step aside, because I love it more than
6 she does, the Part D chapter.

7 DR. DUSETZINA: It's not possible.

8 [Laughter.]

9 MS. UPCHURCH: We're going to argue about that
10 one.

11 But I just want to give a shoutout. It is
12 tremendous work that you've done, and I really don't have
13 any -- we've communicated already some specifics, but I
14 just have a few comments for the group here, five comment
15 themes: the Part D redesign, late enrollment penalties for
16 people with incomes right above low-income subsidy, DIR
17 fees, vertical integration and preferred pharmacies, and
18 finally MTM.

19 I'm so thankful to the Commissioners, CMS, and
20 ultimately Congress for redesigning the Part D benefit.
21 The redesign simplifies the drug benefit for consumers and
22 those trying to help them navigate it. It ensures that

1 those who need very expensive medications can obtain those,
2 oftentimes lifesaving medications, without cost barriers.
3 When medications are accessed and used safely and
4 effectively, they can be some of the best, most cost-
5 effective tools in our toolbox. It aligns financial
6 incentives to ensure plan sponsors, standalone and MA-PDs,
7 are rewarded for supporting access to medications while
8 also trying to better control drug expenditures.

9 We have learned that the 70 percent discount for
10 manufacturers in the current design has had PBMs often
11 favoring a rebate system based on percentage of the drug's
12 list price rather than seeing the PBM role as to drive
13 formulary management that ensures access to medications
14 while also looking at therapeutic value.

15 Having said this, I want to make sure we monitor
16 a few things of the redesign as it's underway, starting in
17 2024, as we shift and the beneficiary paying to nothing
18 once they reach the catastrophic phase, which is about
19 \$3,300 for the average person taking brand-name
20 medications.

21 There will be a potential loss in price
22 sensitivity so that the brand purple pill might be chosen

1 over the less expensive white generic pill once someone's
2 in the catastrophic phase. I imagine the plans will be
3 sensitized to manage this. We need to pay attention to it.

4 I have a concern about some of the groups that
5 wrap around the current design -- the organization I work
6 with does that -- and how they might respond to the
7 redesign. This includes the drug manufacturer's patient
8 assistance programs that Stacie just mentioned that people
9 may have relied on for very expensive medication
10 assistance. Some beneficiaries will still need that
11 assistance because they cannot afford the cost sharing up
12 to the catastrophic level, and the drug manufacturer's
13 copay foundations have already made some changes. And I
14 noticed that one of them has said their annual cap is going
15 to be \$3,250 in 2024, obviously responding to the redesign.

16 Also, states that have Part D wraparound
17 programs, including many of the HIV/AIDS programs, may find
18 the redesign will save them a great deal of money. I hope
19 some group will monitor this, not saying it's the MedPAC's
20 job, but the straight prescription savings, maybe they can
21 go towards home-based services for older adults. One can
22 only hope.

1 I believe in 2025 or as soon as possible, it's
2 time to revisit the Part D late enrollment penalty for
3 individuals with incomes up to 2- or 300 percent of the
4 federal poverty guideline. Many of them have relied on
5 FQHCs or free clinics or drug manufacturer assistance
6 programs for branded meds or bottom-basement cash prices
7 for generic medications instead of joining Part D.

8 In their minds -- and I know many of them have
9 shared this with us -- they assumed they had creditable
10 coverage. They didn't know what the word "creditable"
11 meant. They had coverage in their minds. Now many are
12 learning that their free clinic is leaving or that the
13 medicine is not on their FQHC formulary. However, the late
14 enrollment penalty is a major financial barrier to entry.

15 If you are eligible for Part D and haven't had
16 credible coverage since July of 2006, when I began SHIP
17 counseling and when Medicare D began, you are 211 months
18 late, and your late enrollment penalty is \$73.20 every
19 month. Plus, you're 17.5 years older, and you're now 83.

20 Note that many of these individuals have likely
21 saved Medicare a lot of money through the years by relying
22 on other methods to obtain their medications. Of course,

1 those with LIS have always had their late enrollment
2 penalty waived.

3 Now focusing on pharmacoequity, I believe we need
4 to support a policy that encourages those with incomes just
5 above low-income subsidy to join the Part D benefit pool by
6 waiving or greatly reducing their late enrollment penalty
7 so they can access necessary medications.

8 DIR fees. For years now, some pharmacies,
9 especially smaller ones with less purchasing power, have
10 literally lost money when dispensing medications,
11 especially brand-name meds. The performance measures
12 created by the plan sponsors were never regulated, audited,
13 or made transparent to the pharmacies. Pharmacists just
14 know that money was clawed back months after the medication
15 had been dispensed. Even this month, when the performance
16 measures or pharmacy concessions or clawbacks come off at
17 the pharmacy counter, the pharmacy has no idea at the time
18 of dispensing what the medication reimbursement for the
19 plan is and what the DIR performance fees are. It would be
20 good to track if and how much pharmacists are now going to
21 be rewarded for improving those metrics, those mysterious
22 metrics.

1 As I understand it, many of the metrics' plans
2 used for DIR are related to the Star metrics that are used
3 for Part D and focused on the heavily weighted Star metric
4 of adherence.

5 I highly recommend -- and I'll share with the
6 MedPAC team -- an article that appeared yesterday in
7 "Health Affairs Forefront" by Dr. Annette DuBard and
8 colleagues at Aledade, and the title says it all, "Why the
9 Star Ratings Medication Adherence Measure Must Go."

10 Briefly, preferred pharmacies are not always less
11 expensive for beneficiaries, and many of you probably don't
12 know that. And having to switch between pharmacies
13 annually to get the cheaper widgets can be risky because
14 medications aren't widgets. And annual pharmacy switching
15 may break long-term relationships or even limit access to
16 additional services like home delivery, filling pillboxes,
17 syncing medications, et cetera.

18 We should monitor vertical integration with
19 plans, PBMs, and pharmacies to ensure that their
20 preferences don't disproportionately impact smaller or more
21 rural pharmacies that are critical to access across the
22 national landscape.

1 Finally, MTM. Enhanced MTM demonstration
2 outcomes are disappointing but not at all surprising.
3 Please, let's not throw the baby out with the bathwater.
4 There are some key takeaways from their effort. The timing
5 of MTM matters. People who need MTM and understand that
6 they need a thorough medication review -- or their family
7 members understand -- most critically during transitions of
8 care are when medications change.

9 Geriatric and drug epidemiologist Dr. Jerry Avorn
10 once said, and I'm paraphrasing, if you take a new
11 medication or you have a medication change and something
12 changes in you, assume it's the medication until proven
13 otherwise. Sage advice.

14 Many of the enhanced MTM interventions were
15 telephoned with pharmacists unknown to the Medicare
16 beneficiary or targeted mailings. I know from 30 years of
17 experience that in-person MTM is a relational practice that
18 is built on trust, not simply transactional intervention.
19 And when working with people of color, it's critical that
20 these individuals can relate to the people working with
21 them so they feel they belong and can trust a system that
22 has their best interests at heart.

1 I would also submit that CMS should not only look
2 to see if MTM saves A and B dollars but also D dollars.
3 Pharmacists are at the intersection of understanding how
4 medications work and how much they cost Part D plans.
5 Real-time tools at the provider's office aren't where they
6 need to be quite yet.

7 Pharmacists know about generic and therapeutic
8 substitution. Sadly, geriatrics is not a required class in
9 most pharmacist schools. But we know that less can be
10 more, and de-prescribing needs to be incentivized in team-
11 based care settings focused on patient outcomes and
12 function.

13 Finally, if promoting team-based care,
14 pharmacists conducting MTM, who know the patients, should
15 be seen as an extension of a provider's office, offloading
16 some of the provider's work while working at the top of
17 their pharmacy license. Pharmacists who are not considered
18 providers and, thus, cannot directly bill Medicare but need
19 to be part of the team and having them conduct MTM makes
20 common sense, that Lynn referred to, and is often highly
21 valued by providers who work closely with them.

22 If we're focused on promoting policies that truly

1 improve health outcomes, we need to address medication-
2 related problems, including polypharmacy or medication
3 overload. This is an undervalued public health program in
4 our country where we take more medications than people in
5 other countries, and we're less healthy. Team-based MTM
6 with pharmacists and other clinicians trained in geriatrics
7 who know the Medicare beneficiaries they're serving is our
8 best chance to improve health outcomes related to
9 medication optimization, especially for those taking
10 multiple medications.

11 I think I just beat Larry in terms of long
12 comments, I'm just saying, but thank you for the chapter
13 and just wanted to make those key points. Thanks.

14 DR. CASALINO: I'll respond by saying wow. Jeff
15 Stensland is a national treasure, but I think we should
16 just erect a statue to you. It seemed like you were
17 reading those. If those are readable notes and you would
18 turn them around, I think that would be very useful.

19 MS. UPCHURCH: Thank you.

20 MS. KELLEY: Brian.

21 DR. MILLER: Thank you. I had my comments next
22 to the archives and then people said several interesting

1 things, so I'll respond to those first.

2 First of all, I agree on MTM. We don't want to
3 necessarily kill it when there's probably more granularity
4 there, in particular, the nearly 20,000 independent
5 community pharmacies, and the pharmacists that work in
6 them, may offer a different experience and a more
7 personalized, customized experience of MTM than a large
8 chain. I realize that we might not be able to parse that,
9 but that is probably language that's good to add.

10 And another thing, there was a concern mentioned,
11 I think by Gina, about branded drugs and substitution.
12 I'll note that the state generic substitution laws probably
13 will circumvent most attempts to prefer branded drugs, so
14 it will overrule the formulary.

15 So I also then, one more thought before I get
16 into my organized comments, the Plan Finder, I 100 percent
17 agree with Stacie that the Plan Finder is not useful for
18 beneficiaries in its current form, especially with the
19 divergence between pick your Part D plan, wander over here,
20 versus pick your MA-PD plan. That's not helpful. I also,
21 to wander around the Plan Finder, encourage my graduate
22 students to do so.

1 So now I wanted to get to my organized thoughts.
2 So one thing I want to know is that we're talking about the
3 pharmaceutical industry, and I, you know, come at this from
4 an integrated perspective as a former FDA reviewer and also
5 somebody who worked at CMS, does a lot of policy research.
6 And I note that the folks who have the most expertise about
7 the pharmaceutical industry, who many of us probably
8 disagree with on many issues, are not present here at the
9 table. Namely, there is no representative of the
10 pharmaceutical industry here on MedPAC.

11 We discussed the IRA on page 13, and we note the
12 innovation arms for decreasing incentives for product
13 development. I think that this chapter should have a
14 section on innovation harms, because they are very real.
15 The incentive for small-molecule product development is
16 significantly less, due to the differential length before
17 they are subject to administrative pricing, as compared to
18 biologics. Small-molecule drugs are incredibly important
19 for treating a lot of chronic diseases. Heart failure, for
20 example, Entresto is a life-changing, small-molecule drug
21 for those with heart failure with reduced EF.

22 And I think also that the orphan drug issues in

1 the IRA, which will be magnified through Part D, could
2 potentially affect access because the products might not be
3 invented because the manufacturer doesn't have the
4 incentive to, for patients with rare diseases, which I
5 think will significantly damage health equity in the long
6 term. This is not an effect that we're going to see in the
7 next year or two, or even in the next three years. This is
8 a 10- or 15-year effect, which will be bad because we will
9 not have these therapies necessarily available. And so
10 innovation losses I think is a section that absolutely
11 needs to be included in this chapter.

12 I think the other thing that we also need to note
13 is sort of managed care effects, which are really
14 interesting. So I noted that MA-PD plans, on page 21, said
15 that -- correct me if I'm wrong -- 76 percent had no
16 deductible, which expands access to treating disease and
17 lowers the downstream cost of care because it insulates the
18 beneficiary.

19 Because of the benefit design change and we are
20 shifting liability from the government, the plan sponsor,
21 the Part D redesign will change how plans design their
22 pharmacy benefit, and there are a couple of dials that they

1 can pull. One dial is you can change premiums, but those
2 are capped for 6 percent per year for the next five years.
3 I expect that premiums will probably go up significantly
4 more after that.

5 Another answer is they can change the tiering of
6 drugs, and that could inadvertently affect access in a very
7 negative way. Prior authorization and utilization review,
8 of which all of us have probably been subject to at some
9 point or another at this point in our life, something that
10 will also probably increase, again, potentially restricting
11 access to products for consumers.

12 The other thing that I think is going to happen
13 is plan exit. So we have expressed a lot of concerns, and
14 other Commissioners have in other sessions, about the
15 ability of beneficiaries to switch between Medicare
16 Advantage and fee-for-service, that people should be able
17 to move reasonably easily or more fairly between the
18 programs. If you have very few PDP plans, because the plan
19 liability has increased and they can't increase premiums
20 and they leave the marketplace, we've effectively shot the
21 fee-for-service program in the foot, which is unfair for
22 beneficiaries.

1 Because for some beneficiaries, an MA-PD plan is
2 the right choice for them, and for other beneficiaries a
3 fee-for-service plus a Medigap plus a PDP is the right
4 choice. But if you don't have many PDPs to choose from,
5 because they've all exited the market, that's a huge harm
6 to beneficiary choice and, frankly, beneficiary autonomy
7 and how they access their taxpayer-funded health benefits.

8 Higher premiums, of course, that will happen in
9 the long term, are going to hurt the poor the most. We
10 have a cap for five years, and after that we will be
11 functionally creating a two-tier Medicare system through
12 our Part D redesign, where those who are able to afford the
13 few remaining PDP plans will be able to participate in fee-
14 for-service, and that just doesn't really seem like an
15 equitable policy choice for the elderly and disabled
16 population.

17 There was a comment, I believe, that right now we
18 don't necessarily have price competition in the Part D
19 market. I do think we have excessive price competition in
20 the Part D market, which, as I said, this transformation of
21 benefit design may actually eliminate. The prescription
22 drug plans right now are almost as much of a commodity as

1 gasoline.

2 I think one of the other things that's really
3 important for us to note in this chapter is the
4 transformation of how the federal government addresses the
5 prescription drug benefit for the Medicare program. So the
6 IRA, through its administrative pricing, is functionally
7 transforming a Part D program into a bit more like a Part B
8 program, through administrative pricing. That is not
9 really a good thing for cost control in the long term,
10 especially with high harms to innovation. I think there
11 are other things that will happen from that. You know,
12 we'll see higher launch prices and other unintended
13 consequences from administrative pricing.

14 We have a 60-year history of administrative
15 pricing in the fee-for-service Medicare program that has
16 utterly and completely failed to control costs. I do not
17 see why this is going to do any better here by transforming
18 Part B into more of a Part D-administered type benefit.

19 So I just think that we need to add a lot more
20 nuance and balance to this conversation, and I hope that
21 the staff and the Commission will broaden the scope of this
22 chapter to include a more diverse set of views than are

1 currently present. Thank you.

2 MS. KELLEY: Lynn.

3 MS. BARR: Thank you. I will be brief. I just
4 wanted to, when thinking about next year's chapter -- we do
5 these every year, right? It feels like that. When we
6 think about next year's chapter, I do have a concern about
7 the -- and I don't know if this is next year or coming up -
8 - but I do have a concern about the new rules about giving
9 the rebate price at the point of sale and how that will
10 affect small, rural pharmacies. And I believe Senator
11 Grassley has been pretty vocal about this. I don't know if
12 you guys have been talking to him. But it's a cash flow
13 issue. These are very small businesses. And so they're
14 going to have to take this money out of their pocket, and
15 we are very concerned about the closing of rural
16 pharmacies.

17 So would you somehow work that into your work
18 plan of carefully monitoring that, because I think this is
19 one of these policies that just forgot about like a whole
20 bunch of people, and we're going to have very negative,
21 unintended consequences. Thank you.

22 MS. KELLEY: I have a comment from Greg, which I

1 will read.

2 Greg believes that MedPAC has provided excellent
3 guidance on this topic in the past, and he is grateful that
4 many of the recommendations, especially the 2020
5 recommendations, have found their way into implementation.
6 The chapter is excellent, and as far as the addressed
7 topics go, he would only suggest that we should be a bit
8 more critical of the rebate programs and their ongoing role
9 in obfuscating the total price paid and the hidden inequity
10 that arises from that.

11 Greg would also like us to consistently mention
12 fiscal goals that we should aspire to with pharmaceuticals,
13 whether it is in Part D or in Parts A, B, or C.
14 Technologies in other sectors of the economy have pushed
15 enhanced capabilities while lowering total cost. In
16 health, many current and prospective drugs have the
17 potential to lower total cost of care by eliminating the
18 need for costly, labor-intensive interventions.

19 So a potential goal, number one, could be drug
20 policy that lowers total cost of care for the beneficiary
21 population as a whole.

22 A second potential goal might reasonably be that

1 the U.S., in general, and CMS, in particular, should not
2 pay a dramatically disproportionate cost for identical
3 drugs when compared to other first-world nations. He's not
4 suggesting that these goals be incorporated into this
5 chapter explicitly, but he does believe that they, or
6 potentially other overarching goals, should be referenced
7 whenever we discuss drug or technology strategy and
8 payment.

9 Again, he says, thanks for a really clarifying
10 and meaningful chapter.

11 I have Robert next.

12 DR. CHERRY: Thank you. I'm always impressed
13 with the chapters on pharmacy. It's like taking a Rubik's
14 Cube and aligning all the colors on the right sides so that
15 all of us can understand it. And even then, I'm still
16 asking the question, is that a Rubik's Cube that I'm
17 looking at?

18 You know, the question I have relates to page 13,
19 which has to do with the benefit redesign. It's alluding
20 to this, but I don't think it's fully clarified. And like
21 I said, it's more of a question than a comment.

22 But let's suppose it's 2025, 2026, whatever year

1 you pick, and the plan is undergoing this redesign, and I'm
2 a patient who needs a high-cost biologic. But for whatever
3 reason, the health plan has decided to kick this off of
4 formulary. And I realize there's supposed to be CMS
5 guidance. I don't know exactly what that's going to look
6 like, but it's not there.

7 What happens to this patient in these future
8 benefit redesigns? Is the patient going to be then subject
9 to higher premiums the following year or is there an
10 exhaustive preauthorization process that will lead to delay
11 in care and treatment, or are they just out of luck?

12 I think it's an important issue to address
13 because these high-cost biologics are becoming more common
14 as far as treatments for certain individuals, yet it's not
15 going to solve the affordability problem, potentially. So
16 I just wanted to get your thoughts on that.

17 MS. SUZUKI: So all Part D plans have to cover at
18 least two drugs in each class type, which restrict their
19 ability to exclude a particular drug without therapeutic
20 alternatives entirely. So that's one thing, and that's
21 going to continue after the redesign.

22 The other thing is in case it is not on formulary

1 and the therapeutic alternatives are not appropriate, there
2 is the exception in the appeals process. And under Part D
3 there are certain timelines that plans have to meet in
4 order to provide beneficiaries response about coverage
5 determination.

6 So they're not going to be completely out of luck
7 with this drug that's not on formularies, and if it's
8 approved -- and I think we've looked at this before -- it's
9 hard to get the right statistics to see what the approval
10 rate is. But when they reviewed the coverage denial
11 approval it did not seem like plans were denying all of the
12 appeals. And I think the independent entity that reviewed
13 the process, when beneficiaries do not get the decision
14 that they were looking for, I believe that independent
15 entity often agreed with the plan's determination.

16 DR. CHERRY: Yeah, so I think it's something to
17 take a look at because in certain cases there may not be
18 two drugs. It may just be that one drug. And then if the
19 patient is denied that could be problematic, depending on
20 their clinical condition, whether that's an essential drug
21 or not. And if there's an appeals process but it's still
22 the health plan's decision is upheld, I think those are the

1 types of things that I think we want to track in the
2 future, to understand what those denial rates are, and most
3 importantly, what are the clinical outcomes and impacts for
4 the patient if that happens.

5 MS. KELLEY: Scott.

6 DR. SARRAN: Just one comment. I'm really
7 struck, on Slide 16, by two of the data points there. We
8 reference that the list price of Humira is essentially
9 \$80,000, and that some of the biosimilars have put on the
10 table an 80 percent, or at least in that range, right,
11 discount. So I'm concerned that the market forces may not
12 effectively work their way through the program as the
13 program is constructed and administered currently.

14 What I'd like us to keep track of is what happens
15 to the total cost of Humira over time. If I'm
16 simplistically thinking about this correctly, and if the
17 manufacturer is able to presumably make some profit, at
18 \$16,000 a year, and understanding there may be a little
19 time lag for the relevant biosimilars to have
20 interchangeable status and to have the right formulation
21 that providers think is required in high concentrations, et
22 cetera, over a short period of time, though, the total cost

1 of Humira per beneficiary, net of CMS, plan sponsors, and
2 beneficiaries, should drop to \$16,000 plus what are
3 reasonable dispensing fees. And again, if I'm thinking
4 simplistically about this correctly, then anything greater
5 than that reflects a failure of the program to achieve
6 market forces that I think we want to see achieved via
7 biosimilars.

8 But I'd like us to sort of track and see what
9 happens to the net cost, again, net of CMS, plan sponsor,
10 beneficiary, right, and see if, in fact, it does come down
11 that far. And if not, then I think we should dig into why
12 that's not happening.

13 MS. KELLEY: Larry.

14 DR. CASALINO: Yeah. As many discussions as we
15 have of Part D, I still find them a humbling experience,
16 really. It's so hard to understand. You guys have done a
17 great job once again. And Gina and Stacie have obviously
18 been very helpful. I'm actually very impressed by any of
19 the rest of us making any intelligent, seemingly, comment
20 about Part D.

21 I have just a few comments, which may not meet
22 that test, but are at least brief. One is that -- and I

1 can't remember who said it, but I do think -- I'm not
2 suggesting that we, that the chapters we've had,
3 uncritically accept rebates as a mechanism. Far from it.
4 I don't think we've done that. But I think we could do
5 more, and maybe even have a stream of work that we start
6 with, where we really take a look at rebates and what do
7 they get us and what do they cost us. We certainly know
8 they cost us in transparency a lot. So I think that could
9 actually be very, very valuable.

10 And my second comment is very brief and has no
11 particular point to it, but just I was interested to see if
12 I read the two chapters correctly, Medicare spends about
13 \$91 billion a year, Medicare, on beneficiaries, on
14 physician services, clinician services, and now that \$117
15 billion on drugs. And I'm not suggesting that's a bad
16 thing. As a physician it doesn't make it fairly good. But
17 obviously we have drugs that can do really marvelous
18 things, that we couldn't do a short time ago.

19 But still, I think it's worth keeping in mind the
20 magnitude of the costs of the Part D program compared to
21 the magnitude of what we pay for clinician care.

22 MS. KELLEY: Stacie, go ahead.

1 DR. DUSETZINA: Yeah. Is that an apples-to-apples
2 comparison, though? Because I think that it's going to be
3 fee-for-service only in the one calculation and MA and fee-
4 for-service in the other. So we might be talking about 50
5 percent of the market versus 100 percent.

6 DR. CHERNEW: There is not a magic share of what
7 we should pay on drugs or physicians, and of course,
8 physician stuff is often separated between the fee schedule
9 and the facility part somewhere else. But I do think the
10 general question of, are we paying too much or too little,
11 are we paying the right way, are we protecting people from
12 the risks, are we encouraging innovation, I think those
13 issues arise.

14 Some of them, the innovation is more salient than
15 drugs and perhaps physician fees, but I think the notion
16 that -- I think you saw this in the Part D initiation. The
17 role that medications play broadly in the American health
18 care system as over the large arc of time changed
19 dramatically, and it's become more salient, therefore, what
20 we spend, but also more salient than what we get. And so I
21 think that --

22 DR. CASALINO: I don't mean to suggest that this

1 is a bad thing. And Stacie is right. We probably should
2 double the physician cost to \$180 million.

3 [Laughter.]

4 DR. CASALINO: No, no. I mean if we take MA into
5 account.

6 DR. DUSETZINA: I would like to stay on the
7 record, I'm not suggesting that.

8 DR. CHERNEW: Yeah, it's hard to know.

9 MS. KELLEY: Kenny.

10 MR. KAN: Thank you for the excellent chapter.

11 Like Stacie and Gina, I'm wildly enthusiastic
12 about improving Plan Finders significantly to help
13 beneficiaries navigate changes in Part D as health plans
14 adapt to margin pressures from the IRA.

15 For future updates on this chapter, like Brian,
16 I'd like us to monitor and analyze the impact of the IRA on
17 drug innovation, even recent publicity that some drug
18 makers have delayed the rollout of certain drugs.

19 This is a very complicated issue. It would be
20 very helpful if we can explore fiscal principles and
21 tradeoffs between innovation, access, and drug cost
22 affordability, which Greg mentioned, for future updates on

1 the chapter.

2 Thank you again.

3 DR. CHERNEW: Just to say, again, I think we're
4 going to go to Cheryl in a second, but this issue was a
5 really important issue. And in the drug work that we did
6 in the past, we actually included a text box on this issue
7 of innovation and drug prices in a range of ways, and it's
8 been one of the things that I think has been really salient
9 in some of the debates.

10 So we did do that. We happen to have done that
11 in our chapter before. That doesn't mean we couldn't do it
12 here. I'm just saying that for people at home, there is
13 both an issue we're aware of and, in fact, one that in the
14 previous cycles' discussions came up a lot, and we
15 responded with an associated text.

16 I think we're at Cheryl.

17 DR. DAMBERG: Thank you.

18 Thank you very much for this chapter. I really
19 appreciate all the great work. I also appreciate the
20 various comments made by my fellow Commissioners.

21 And, Gina, again, wow.

22 I'm not going to repeat some of what's already

1 been said, but one of the areas that is still nagging for
2 me, which you spotlight on page 29 around vertical
3 integration, I think we have to continue to make some
4 headway and better understanding that space and hopefully
5 finding some way to get more transparent information in
6 terms of how these entities are related to each other,
7 related party transactions, and what the impacts are in the
8 marketplace, because as we know, this is a pretty heavily
9 concentrated market. So I definitely think we need to sort
10 of keep our foot on that particular pedal.

11 The other thing that I would note -- and this is
12 more of a context kind of comment, and I'm not exactly sure
13 where it goes here. But I don't know what people's
14 experience of going to a pharmacy has been of late, but
15 anytime I'm in a pharmacy, the place seems overwhelmed.
16 And I don't know whether it's a workforce issue, do we have
17 enough pharmacists, or how things are staffed. But we've
18 now created sort of a pharmacy as like this -- I don't know
19 whether it's a primary care center. It is sort of all
20 things to people.

21 So I was getting my COVID vaccine recently, and
22 just watching the interplay of what people were coming in

1 for, the whole place is overwhelmed. The pharmacist does
2 not have time to spend with patients doing the type of
3 counseling that Gina is describing, to build those trusted
4 relationships, to do anything in the way of any kind of
5 medication management.

6 So I kind of feel like we have left out an
7 important context factor of what's going on in the market
8 and the experience of the beneficiary, and not just in
9 Medicare, but writ large about trying to access drugs, but
10 also make sure they're used properly and we don't have
11 drug-drug interactions. So that's that comment.

12 And then given all the changes that are happening
13 as a result of the Inflation Reduction Act, I just want to
14 double down and say there's so much that needs to be
15 explored about what are the positives, what are some of the
16 unintended consequences, whether that relates to
17 innovation, and what may be some positive spillover effects
18 in the marketplace.

19 DR. CHERNEW: Gina was going to make a follow-on
20 point to a point that was before, and then I think we're
21 going to go to Betty.

22 MS. UPCHURCH: Actually two follow-ups. I'll

1 just comment on that too.

2 So pharmacists are super busy adjudicating
3 claims, all the different formularies, all the different
4 licenses, giving vaccines. There's just too much going on.
5 That's why you see them walking off the job. So we are not
6 working at the top of our license.

7 I am a pharmacist, for those of you don't know.

8 We're not working at the top of our license, and
9 we should be, everybody in the health care field. So there
10 needs to be some adjustments there.

11 But to the Plan Finder comment, so I've used the
12 Plan Finder forever. You start by putting in the person's
13 medications. Then you have to decide, are you traditional
14 Medicare or are you Medicare Advantage? And that's a whole
15 big conversation, and then you start going through the
16 details. And the Plan Finder does not have the level of
17 details. Local groups have to create their own cheat
18 sheets to help people, including networks of what providers
19 take what plans, what's the dental/vision/hearing, what's
20 the -- who gets a \$30 card for food versus monthly versus a
21 \$15 quarterly. I mean, it's all over the place. That's
22 why I believe in standardization.

1 But the Plan Finder does help with the
2 medications, and some years is better than others, but it's
3 pretty good right now in helping with the medications. But
4 it doesn't go that next level in detail, in the granular
5 detail we need with the Plan Finder.

6 I will say one thing we could improve right now;
7 the Plan Finder is at CMS.gov. So it's Medicare.gov. SHIP
8 volunteers have to then go in to the ACL federal website
9 and enter similar data for the ACL program to do the Stars
10 ratings. That is having SHIP volunteers quit. There's too
11 much administrative burden for SHIP volunteers to help a
12 person, and then you got to go to this whole other system
13 to document everything. Those two federal systems should
14 work together and not punish the SHIP volunteers, because
15 they're quitting. We're underfunded, and then we're
16 quitting. Senior pharmacist gets about 10 percent -- just
17 as an example, 10 percent of what we're paid. We spend way
18 more than that. \$30,000 a year in three different grants.
19 We spend \$300,000 to do the SHIP counseling. So we have to
20 do something to make the counselors more happy to do it and
21 doing away with some of that back-end reporting would help.

22 But the Plan Finders, good for the drugs, but

1 there's a lot more to counseling than just the drugs.

2 MS. KELLEY: Just so the transcriptionist knows,
3 Betty.

4 DR. RAMBUR: Thank you. Thank you very much for
5 this chapter. I think it's actually very interesting.

6 I would just say this is my fourth year on the
7 Commission, and this has always been through a glass
8 darkly, even now. But I just want to share my appreciation
9 for how well you've made things clear of the figures you
10 have. 11, 1, and 2 are extremely helpful.

11 And the comment that was made earlier by, I
12 think, Stacie about flushing that piece out is really
13 helpful, because at least as a reader, it is not
14 intuitively obvious to me.

15 A few other things I just wanted to share
16 underscore things that I've said. I strongly agree with
17 Gina looking at eliminating late enrollment penalty. I
18 understand why it's there so people don't enroll when they
19 get sick. But the ethical standard I always think about is
20 knew or should have known, and I think it's very hard for
21 people to know that they should have enrolled.

22 De-prescribing teams of trust are really

1 important, and again, that takes time, which goes back to
2 Cheryl's comment. My understanding is that throughout the
3 United States, enrollment in pharmacy programs are going
4 down, PharmD, and there's been a lot of angst with the
5 pharmacy techs. So it really is just like much of the rest
6 of the workforce very, very strained.

7 I agree with Greg on the cost-bearing
8 medications. That's really, I think, an important concept,
9 and Larry and Greg's point on rebates, I think it's
10 important to continue to focus on.

11 Scott's point on market forces, keeping an eye on
12 that, I think is very important, and also this intersection
13 of innovation and the IRA that Brian and Kenny and I think
14 Mike mentioned.

15 So that's where I'm at in all this, but I really,
16 really want to thank you for your excellent work and love
17 those diagrams that help me say, oh, that's how it works.
18 Thank you.

19 DR. CHERNEW: Dana, that's what I have.

20 All right. So there's a lot of love. Universal.
21 So that's good. Congratulations. I will plus-one to that.

22 There's a lot of material that's very confusing

1 that is presented very well. So thank you for that.

2 There's a range of issues that are very
3 complicated, and so we can always work to clarify where
4 some of those things are, but I think you heard several of
5 them. I won't belabor them.

6 I think the biggest challenge that I have with
7 this chapter, just in general is, as I said at the onset,
8 the world in this space is changing a lot, and it's nice to
9 know that we will have a status chapter going forward. And
10 so we will continue to monitor all those things as they
11 play out.

12 Just so people understand, we're not planning,
13 this cycle certainly, broad sets of discussions on new
14 redesign. I think because we're in the midst of a lot of
15 transitions, it's unlikely -- I won't say one way or
16 another, but it's unlikely that we would say you're just
17 implementing this benefit design in 2025. Here's what you
18 should do in 2026, right? So we're going to have to wait
19 and see how this plays out.

20 Only other thing that I'll say, which is a little
21 bit more of a personal comment, I think there's universal
22 belief that the world would be better with a better Plan

1 Finder. That's true in part -- the world would be better
2 with a better Plan Finder. If we could choose things
3 better, the world would be better. If people really
4 understood what was going on, and that's -- however you
5 think it's working in Part D, in Medicare Advantage, I
6 think it's an even more challenging set of things, which we
7 will have a discussion of.

8 What I think it's important to come back to is to
9 think through -- and I spoke with some folks at CMS about
10 this. Realistically, what is the likelihood and ability to
11 really come up and solve some of these problems? I think
12 if you look at some of the stuff that CMS has done, they
13 are quite aware of some of these issues. They are working
14 to try to do a better job in a range of ways, and it's
15 certainly the case that we would like to wish them Godspeed
16 in all of those types of things.

17 So we will have to see. Hopefully, it will work
18 better, and hopefully, we'll be able to manage the
19 interplay between the MA-PDs and the PD plans, standalone
20 PD plans and stuff like that. But for now, at least where
21 we are at this moment in history, is we are simply
22 reporting the status of where the program is and raising

1 some of the issues that we are going to continue to monitor
2 and think about, and at some point, and I -- luckily, I
3 don't have to -- will not commit to when. When we know
4 more, we will then think about if there have to be new
5 changes, but I think there's going to be some period of
6 time where some of the existing changes are going to have
7 to be implemented until we get a sense as to what happened.

8 So that's where we are. Again, thank you very
9 much, Tara, Shinobu. That was really outstanding.

10 We're going to take -- let's just take a five-
11 minute break and try and come back in around 4:20, and
12 we'll talk about ambulatory surgical centers and get a
13 status report on that.

14 So again, thank you and we'll be back.

15 [Recess.]

16

17 DR. CHERNEW: All right. We are back for our
18 final session of what has been a wonderful, albeit busy,
19 day. And we're going to get our status report on the ASC,
20 ambulatory surgical centers, and for that it is Dan.

21 DR. ZABINSKI: All right, thank you Mike. In
22 this session, we will discuss a status report on ambulatory

1 surgical centers, or ASCs. For the broader audience, as
2 usual, a PDF version of the slides is available on the
3 control panel on the right side of your screens. Also, due
4 to a data limitation, I want to let you know that the
5 number of ASCs that we report is through the first quarter
6 of 2022, while all other data presented are through all of
7 calendar year 2022.

8 The topics we cover in this presentation include
9 background information on ASCs, beneficiaries' access to
10 ASC care, growth in ASCs' Medicare revenue, and a
11 restatement of MedPAC's recommendation to collect cost data
12 from ASCs.

13 On this slide, we present some background on ASCs
14 to provide some context for the rest of this presentation.
15 The general purpose of ASCs is to provide outpatient
16 surgical procedures. The most common types of procedures
17 include cataract, gastroenterology, and pain management,
18 while knee and hip replacement are rapidly increasing, and
19 cardiology is expected to rise over the next few years.

20 For most services covered under the ASC payment
21 system, CMS bases the ASC payment rates on the payment
22 rates from the outpatient prospective payment system, the

1 OPPTS, which is the payment system for most services
2 provided in hospital outpatient departments.

3 The general process of the setting payment rate
4 for a service under the ASC system is to multiply the
5 relative weight from the OPPTS for that service by a
6 conversion factor that's specific to the ASC system. And
7 this ASC conversion factor is much smaller than the OPPTS
8 conversion factor. Consequently, the OPPTS payment rate for
9 most services is about 84 percent higher than the ASC
10 payment rate for the same service.

11 An overview of the status of ASCs includes the
12 number of Medicare-certified ASCs was about 6,100 in the
13 first quarter of 2022, while for all of 2022 the number of
14 fee-for-service beneficiaries served was 3.3 million, and
15 the number of surgical procedures provided to fee-for-
16 service beneficiaries was 6.2 million, and Medicare fee-
17 for-service payments to ASCs were \$6.1 billion. Also, the
18 ASC payment rates have received an update of 3.1 percent in
19 2024, which is the same update that hospitals received
20 under the OPPTS.

21 Regarding beneficiaries' access to ASC care for
22 2022, we found that the number of ASCs increased by 0.2

1 percent from the end of 2021 through the 1st quarter of
2 2022.

3 For all of calendar year 2022, the share of fee-
4 for-service beneficiaries served in ASCs increased by 4
5 percent, and the volume of ASC procedures per fee-for-
6 service beneficiary rose by 2.8 percent.

7 Even though the number of ASCs has been steadily
8 increasing, the geographic location of ASCs is rather
9 uneven. Among states, the number of ASCs per Part B
10 beneficiary, which includes both Medicare Advantage and
11 fee-for-service, varies from a low of 1.4 ASCs per 100,000
12 beneficiaries in Vermont to a high of 36 ASCs per 100,000
13 beneficiaries in Maryland. A factor that appears to affect
14 the number of ASCs in a state is whether the state has
15 certificate-of-need laws.

16 There is also a difference in ASC concentration
17 between urban and rural areas, where we define urban areas
18 as being in a metropolitan statistical area. In 2022, 93
19 percent of ASCs were in urban locations, and only 7 percent
20 were in rural locations.

21 According to industry stakeholders, an underlying
22 reason for this discrepancy between urban and rural areas

1 is that rural areas often lack the surgical specialists and
2 population density to support the ASC business model.

3 Finally, ASCs are much more likely to locate in
4 areas with low social risk factors than in areas with high
5 social risk factors, where social risk is measured by
6 income, unemployment, education, and housing quality.

7 The geographic differences in ASC concentration
8 illustrated on the last three slides suggest that
9 beneficiaries in areas with low ASC concentration might
10 have difficulty accessing ASC services.

11 A measure with very high growth among ASCs is
12 Medicare revenue per fee-for-service beneficiary, and that
13 measure has been accelerating. From 2012 to 2017, Medicare
14 revenue per fee-for-service beneficiary grew at an average
15 annual rate of 4.3 percent. The growth in this measure
16 rose to 8.2 percent from 2017 to 2021, and by an even 10.0
17 percent from 2021 to 2022.

18 Much of this growth in ASC Medicare revenue was
19 from increased provision of relatively complex services
20 such as implant of spinal neurostimulators, knee
21 arthroplasty, and hip arthroplasty. This increased
22 provision of complex services was likely due, at least in

1 part, to CMS's decision to move some complex procedures off
2 the inpatient-only list.

3 An issue that limits our analysis of ASCs is that
4 the ASC Quality Reporting Program, the ASCQR, currently has
5 only three measures that can be used to evaluate how ASC
6 quality has improved over time. However, CMS recently has
7 added measures and will be adding more over the next four
8 years, and these additions will improve the ASCQR program.

9 However, we think the ASCQR program could be
10 improved by including the following four kinds of measures.
11 First is measures that are applicable to both the ASCs and
12 hospital outpatient departments, because there's a lot of
13 overlap between those two settings. Second, claims-based
14 outcomes measures that in some way represent all ASCs, and
15 outcome measures for eye procedures, pain management, and
16 cardiology would be especially helpful. Third, a measure
17 for the rate of surgical-site infections. And finally,
18 measures based on specialty-specific guidelines. For
19 example, the American Cancer Society produced a guideline
20 in 2018, that patients aged 85 or older should not receive
21 colorectal cancer screening.

22 An issue regarding ASCs that we've frequently

1 addressed in the Commission's payment adequacy work from
2 2010 through 2022 is that ASCs are the only health care
3 facilities that don't submit Medicare cost data.
4 Stakeholders have argued that submitting cost data would be
5 overly burdensome on ASCs because they are small
6 facilities. However, other small facilities such as rural
7 health clinics, home health agencies, and hospices all
8 submit cost data.

9 In addition, submission of cost data is
10 important. Without it, CMS cannot create payment rates that
11 accurately reflect ASCs' costs, and CMS cannot create an
12 ASC market basket that could be used to update the ASC
13 payment rates. In addition, without cost data MedPAC
14 cannot make fully informed assessments of ASCs' financial
15 standing.

16 Because of the limitations from the lack of cost
17 data, beginning in March 2023, MedPAC publishes a status
18 report for ASCs rather than an update chapter.

19 A summary of the status of ASCs is that the
20 limited data on the number of ASCs indicates that it
21 increased through first quarter of 2022. Also, the volume
22 of ASC services and Medicare revenue rose in 2022, with the

1 growth in Medicare revenue accelerating. In addition, ASC
2 concentration varies widely among geographic areas, so
3 access to ASCs could be difficult in some areas.

4 Note, however, that services provided in ASCs
5 also can be accessed in hospital outpatient departments
6 and, in some instances, in physician offices. However, the
7 cost to Medicare and beneficiary cost sharing are always
8 higher in HOPDs than in ASCs.

9 Finally, the lack of cost data from ASCs prevents
10 a full evaluation of their financial performance.

11 With this lack of cost data in mind, in the March
12 2023 report to the Congress, we reiterated MedPAC's
13 standing recommendation on collecting cost data, and we
14 intend to do so again in March 2024.

15 This recommendation reads: The Secretary should
16 require ambulatory surgical centers to report cost data.

17 Our reasons for reiterating this recommendation
18 rather than providing a new update recommendation include
19 that without cost data, the Commission cannot fully assess
20 ASCs' financial status. Also, ASCs account for only a
21 small share of Medicare spending, just 0.5 percent of the
22 total. And MedPAC has made a similar recommendation each

1 year from 2010 to 2023.

2 For today's discussion, we'll address the
3 Commissioners' questions and comments. Also, we want to
4 determine the Commissioners support for reiterating the
5 March 2023 recommendation listed on the previous slide.
6 Finally, if anyone has fresh ideas on how to encourage the
7 collection of cost data from ASCs, we would like to hear
8 them.

9 Thank you, and we turn back to Mike for questions
10 and discussion.

11 DR. CHERNEW: All right then. I think we're
12 going to jump right into Round 1, and if I have this
13 correct, Amol is the first to get in the Round 1 queue.

14 DR. NAVATHE: Thanks, Dan. As usual, great work.

15 I have what hopefully is a very quick question.
16 On the bottom of page 7 of the reading materials there's a
17 footnote that says that -- this is about the co-insurance -
18 - that for a small percentage of billing codes covered
19 under the ASC payment system, beneficiary co-insurance
20 exceeds the inpatient deductible. And I was curious if we
21 have examples of what those billing codes are.

22 DR. ZABINSKI: Nothing specific, but they almost

1 exclusively are something that involves implanting a
2 device, which doesn't happen a lot in ASCs.

3 DR. NAVATHE: Okay. Thanks.

4 MS. KELLEY: Cheryl.

5 DR. DAMBERG: Thanks. I have a couple of quick
6 questions. So in terms of the quality measures, do you
7 know why, or can you remind me why, the ASCs are not being
8 paid for performance, but just pay for reporting?

9 DR. ZABINSKI: I mean, it's kind of standard
10 through Medicare. Like in the hospital outpatient it's the
11 same story. And I can't really explain specifically. I
12 just know this is a decision that CMS has made.

13 DR. DAMBERG: Is this something that MedPAC would
14 consider?

15 MS. TABOR: I can speak to that. So Congress
16 would have to uncreate the program, and they have not done
17 so.

18 DR. CASALINO: They'd have to what?

19 MS. TABOR: What's that?

20 DR. CASALINO: What program?

21 MS. TABOR: Value-based purchasing program, or
22 like a value incentive program. They'd have to create it,

1 yes. So that's why. So the quality reporting program is
2 in legislation, but the --

3 DR. DAMBERG: Pay for performance is not.

4 MS. TABOR: Yeah.

5 DR. DAMBERG: Okay. Thanks. And then when I
6 look down the list of quality measures, I'm looking at the
7 one for cataracts and visual function, that seems to be, I
8 guess, the only patient-reported outcome, and it says
9 "voluntary." So is that voluntary reporting?

10 DR. ZABINSKI: Yes. And only about 180 ASCs
11 report it, and there are over 1,000 ASCs that provide that
12 sort of service. I feel like the information that you get
13 from it really isn't all that indicative of what's
14 happening among them, the providers.

15 DR. DAMBERG: Yeah, it's incomplete. Yeah, yeah.
16 And then maybe this is more of a comment than a question.
17 On Table 10.1 you have combined consolidated and closed,
18 and I was thinking it might be helpful to separate those.

19 DR. ZABINSKI: Okay.

20 DR. CHERNEW: That's what I have, and I have
21 Jonathan kicking off Round 2.

22 DR. JAFFERY: Great. Thanks, and thanks, Dan,

1 for this sort of Sisyphean task you do every year.

2 You know, first off, I would be supportive of
3 continuing to make these recommendations. I think they're
4 the right things. You won't be surprised to hear I don't
5 have any clever ideas for how to get report costs. They
6 clearly don't want to, and I guess nobody is forcing them
7 to. So it's sort of going to be up to Congress to say.

8 But I guess, you know, having seen this chapter
9 for, you know, six years now, I guess, one thing that
10 struck me, even though I've seen it before, but it really
11 struck me this time was, you know, looking at the areas
12 where ASCs concentrate, in terms of specialties. You know,
13 they're mostly single specialties or double specialties.
14 And, you know, of course they're on these things that are
15 really high paying, right. So they're the high paying.
16 And I'm thinking about this in the context of all of our
17 discussions about site neutral.

18 So while it seems, you know, on the surface the
19 concept of site neutral is pretty straightforward, right,
20 and we were just talking about it -- Medicare shouldn't pay
21 more for the same thing at different places if you can get
22 it cheaper -- and so conceptually that just seem obvious

1 and intuitive. And yet what we have is a really complex
2 ecosystem that ASCs are not independent, they operate
3 separately from all these other parts, or HOPDs or
4 physician offices or any other. So we've got a distorted
5 payment system that has been created over many decades. So
6 back to Betty's comment earlier about the rocks, right, and
7 bringing in the cataract example.

8 Cataracts make a ton of money compared to
9 somebody sitting with a complex patient for 30 minutes or
10 even 20 minutes. And as we know, over time, you can gain
11 efficiencies in doing things like that, cataracts or other
12 procedures, that you can't gain in having a conversation
13 with a patient and making a diagnosis.

14 And so ASCs have capitalized, for good reason --
15 you know, it makes sense that they would -- and create even
16 greater efficiencies there that you can't get in other
17 places. And so that's not to suggest that we should say,
18 well then, forget about the site neutral because of that.

19 But the point I'm trying to make is that what do
20 we think is going to happen if, in the context of our
21 distorted payment system, if we implement that sort of
22 policy in a setting where you've got something like ASCs,

1 which can, in fact, essentially cherry-pick the services
2 that pay really well. I mean, over time, what you're going
3 to have is you're going to have some places that are only
4 left with things that either don't make very much money or
5 lose money, and are doing it for more and more complex
6 patients.

7 So I just think we should bear that in mind, and
8 maybe there's something in the chapter that talks about --
9 I don't know if "cherry-picking" is the exact right term
10 here. You probably wouldn't use it, or you might choose
11 not to -- but thinking about how they're focused on these
12 areas that are really well paid, and how that has ripple
13 effects in the greater ecosystem. Yeah, there's the
14 cherry-picking of patients as well.

15 DR. CHERNEW: Yeah. And Jonathan, I'm sorry. I
16 didn't mean to interrupt.

17 DR. JAFFERY: No, no. That's good.

18 DR. CHERNEW: So this issue, and how we think
19 about site neutral are intimately related, and what we
20 want. And as we recall from the site neutral conversation,
21 one of the big issues was are these things really the same?
22 Are these patients really the same? How do we deal with

1 that?

2 One of the ramifications of this is you would see
3 hospital profitability go down as ASCs enter, just by the
4 nature of what you were saying. And when we observe that
5 in the hospital data, we would have a reaction in the
6 hospital update factor recommendation. That's how we would
7 manage that type of thing, and, where possible, we would
8 agree with the principle that you stated before, which is
9 if you can do the same thing for the same person in two
10 different sites, you want to pay the more efficient site
11 neutral rate.

12 But if you're cherry-picking these healthier
13 patients and you're leaving the less-healthy ones or the
14 more expensive ones in a different setting, we have to
15 figure out how to manage that support for that other more
16 expensive setting. And we are constantly trying to balance
17 that with the limited set of tools that we have.

18 DR. JAFFERY: Absolutely. I guess what I'm
19 trying to just introduce is that there's another level of
20 cherry-picking that not about patients. It's about what
21 they're actually --

22 DR. CHERNEW: Yeah, exactly.

1 DR. JAFFERY: Right.

2 DR. CHERNEW: And yes.

3 DR. JAFFERY: It's about the perversion of the
4 payment system, because if heart failure was as profitable
5 as cataracts this might not be an issue, but it's not.

6 DR. CHERNEW: Yeah, I agree, and I want to go on
7 to Brian in a minute. My guess is he has thoughts on this.
8 But the broader point there is we would also, of course,
9 support accurate, relevant policing for all these things,
10 and you mentioned cataracts, which is known to have a
11 higher price, and then for a bunch of reasons change, and
12 whether or not the system adjusted rapidly enough is a
13 topic beyond what we'll discuss --

14 DR. JAFFERY: Yeah, but -- and I'll shut up after
15 this. But, you know, our recommendations carry a lot of
16 weight and have ramifications. And so we've got a site
17 neutral -- we have a more nuanced site neutral policy than
18 we used to have. Policymakers on the Hill are not
19 necessarily looking at that, and they could easily
20 implement a site neutral very quickly, a baseline, you
21 know, the original site neutral policy, that would create a
22 whole bunch of problems, and we're catching up by asking

1 for an extra 1.5 percent here, when it's 13 percent --

2 So yeah, thanks.

3 MR. MASI: I want to add one thing real quick,
4 and Dan, you should correct whatever I say. I wanted to
5 pull in the idea of submitting cost reports and how that
6 may have benefits both in how we think about ASCs, kind of
7 just that payment system, but then to your point, Jonathan,
8 how we think about ASCs in this environment where there are
9 some services that are provided across different settings,
10 across different payment systems. Better understanding of
11 relative prices in the cost reports that would help support
12 that analysis, could be one more reason why this has been
13 something the Commission has been supportive of in the
14 past. As always, I want to see if Dan wants to add
15 anything there.

16 DR. ZABINSKI: No. That was really good.

17 MR. MASI: We didn't plan that.

18 MS. KELLEY: Brian is next.

19 DR. MILLER: Thank you. Two small technical
20 comments before I get to more substantial policy thoughts.
21 There is a concern in the chapter about pain management
22 procedures. I do not do those pain management procedures

1 myself but I am aware that there is debate as to the value
2 of them. Do you think maybe a way that rather than saying
3 they're low-value or high-value we can express that they
4 are probably an alternative to opioids? And that's
5 probably an important nuance to put in the chapter.

6 Another one, noting, of course, that I support
7 equalization of quality metrics around HOPDs and ASCs for
8 procedures, I think that that is a great concept that we
9 should emphasize more, adding a surgical site infection
10 quality measure is great.

11 I do note that the colorectal cancer screening,
12 based upon age greater than 85, as a quality measure of
13 something that we shouldn't do is potentially problematic
14 because it probably should be more of an individualized
15 patient-physician decision. Some 85-year-olds have very
16 high functional status and actually reasonably long life
17 expectancy, and it may be appropriate to continue that
18 screening. For other patients it might be very
19 inappropriate to do a colonoscopy. So we should probably
20 try and reflect that.

21 The technical comment side, policy thoughts, one
22 is I think we should add the inpatient-only list as a

1 policy issue in here. It's a list that CMS maintains about
2 procedures that can only be done in an inpatient setting.
3 It's an administrative rule. It prevents competition
4 between ASCs and hospitals, and are potential ways to save
5 costs for the Medicare program. It was repealed in one
6 administration and put back in place in another
7 administration, so I think we should include that, because
8 competition is important for lowering costs.

9 I don't think that there's any clear evidence
10 that ASCs are cherry-picking patients. I do think if
11 cherry-picking were occurring, which I don't think that
12 there's clear evidence that it is, there is another
13 important way to frame so-called cherry-picking, which is
14 specialization. If an ASC specializes in procedures or a
15 certain acuity of patient, that is a focus factor with
16 higher quality, you should pay them less because they're
17 focusing on a lower acuity of patient. And then the
18 facility that is focused on, then, the higher acuity
19 patients that are left should be paid appropriately, those
20 higher acuity, multi-morbid patients, which sort of gets to
21 what our Chair said about paying appropriately and
22 accurately for the service and the patient that is

1 delivered.

2 So I think more thoughtful payment tied to the
3 patient acuity is probably the answer for that.

4 I categorically oppose the submission of cost
5 data, and there is a reason why. ASCs are one of the few
6 competitive markets left in health care service delivery.
7 Where people are outside of certificate-of-need, which I
8 appreciate that being mentioned in the chapter, this is one
9 of the markets where facilities are actually competing on
10 price and non-price factors. It shows a regulation
11 administrative cost, quality regulation, and I do support
12 some quality regulation in this space, and I do support as
13 a general principle, pay-for-performance in this space.

14 But quality regulation has crushed and, in
15 general, regulation for participating in Medicare, due to
16 conditions of participation, has crushed almost every small
17 business in health care delivery, and that is bad, one,
18 because you have consolidation which drives up costs, but
19 then non-price competition, which my colleagues at the
20 Federal Trade Commission and Department of Justice
21 Antitrust Division often emphasize, is even more important
22 in this space.

1 What does that functionally mean? If you are an
2 85-year-old beneficiary who has multiple conditions -- you
3 have heart failure, if you're DCF, you have COPD, you have
4 diabetes, you don't get around so well, maybe you have a
5 walker or a cane -- and you go around a 200,000-square-foot
6 facility, going to multiple check-in desks, first at the
7 main hospital, then at your specialty, then you get taken
8 back to another room, that's not easy to navigate, and
9 often that sort of care environment, while it may be
10 appropriate for some services, is not the most customized
11 and easy-to-navigate for that beneficiary, even with the
12 assistance of their family. Whereas small businesses --
13 small clinics, small hospitals, small pharmacy, small,
14 independent businesses -- provide that personalized,
15 customized experience that beneficiaries, frankly, need and
16 want.

17 And so I think that we need to -- and I am not
18 the economist here, but there are definitely other ways to
19 determine what appropriate costs are. Cost reporting, I
20 joke, is like a highly customized gap that only five people
21 in the U.S. understand. Like you have to hire a highly
22 specialized consultant in order to do Medicare cost

1 reporting. It's hard to compare that across businesses.
2 And so we should think about other ways to appropriately
3 assess costs.

4 We all pay prices for every item and service that
5 is in this room, be it, you know, the government paid a
6 price for installing the lights and building the building,
7 and we pay space, pay a fee for renting it, my glasses cost
8 a certain amount of money, as did my laptop, my watch, and
9 my shoes, everything, auto insurance because I drove here,
10 I paid for that.

11 So we need to find another way to measure cost,
12 and appropriateness of cost, not requiring an arcane
13 accounting system and crushing the last small business that
14 exists in the delivery system. Thank you.

15 DR. CASALINO: Yeah, this is for whoever can
16 answer it, Dan, Brian, anybody. How hard is it really to
17 submit a Medicare cost reporting? If you were an ASC run
18 by two physicians, would this make you throw in a towel?

19 DR. ZABINSKI: Well, it's hard to say whether you
20 would throw in the towel, but I will say that, you know, in
21 the past when we've talked about having ASCs submit cost
22 data, we emphasized that we'd probably aim for a more

1 streamlined type of cost report that's less burdensome
2 than, let's say, a hospital has to provide, you know,
3 keeping in mind that these are small facilities.

4 DR. MILLER: May I have an on-point response?

5 DR. CHERNEW: Well, I want to give a quick
6 response and then --

7 MS. KELLEY: I think we would also add too that
8 other small organizations, such as home health agencies and
9 hospices, do submit cost report data.

10 DR. CHERNEW: So let me respond to that and then
11 I'll let Brian respond. In many ways, like Brian said, I
12 think we don't need cost reports to understand, in some
13 ways, that ASCs are profitable, because you just have to
14 look at the number of ASCs. I do think there are other
15 reasons and merits to getting cost reports. When we had
16 this discussion in years past, we had exactly this
17 discussion, of is the administrative burden worth it in a
18 range of ways, and how we think through it.

19 The one thing that came up there, that, Dan, you
20 didn't answer, and I may have this wrong but I'm old. I
21 think Pennsylvania or some other state required them to
22 submit cost reports, and it really wasn't a problem, is my

1 understanding of that experience. And that was the sort of
2 empirical underpinning of why we felt it would be nice to
3 know and nice to be able to do some other type of analyses.

4 Is it necessarily essential? Not necessarily
5 clear. But I think our reasoning was that the burden of it
6 was a lot less because of experiences that happened in
7 other places where they are required to. That was my
8 recollection.

9 DR. MILLER: So my on-point response is that I
10 think we overly burden home health agencies, hospices, and
11 other small businesses in their delivery system with cost
12 reporting. And the entire rest of the economy we figure
13 out how to pay and price for things without having people
14 set detailed data. Businesses and consumers make decisions
15 about all kinds of other purchases, with and without
16 taxpayer dollars, without submission of a highly esoteric
17 form that requires a highly paid consultant to do it.

18 I think we also need to be aware of
19 administrative creep over time. Quality regulation, which
20 is well intentioned -- as I said, I am supportive of
21 quality metric reporting and pay-for-performance limits,
22 realizing that it quickly spirals out of control. I think

1 our latest example is MIPS, which did not go well in terms
2 of execution. And at the time people suggested MIPS said
3 it would not be burdensome and it would transform physician
4 payment, put on a risk order.

5 Again, I personally support putting physician
6 payment on a risk order, but also 100 percent recognize
7 that the administrative burden of MIPS was, and is, frankly
8 insane for many practices, and I worry again that the small
9 businesses in the health care delivery system, be it the
10 ambulatory surgery centers, home health agencies, whatever
11 it is, if you are a small business, an additional
12 administrative reporting requirement might not kill that
13 business today, but in the long term that will discourage
14 entry, increase costs, or potentially promote exit over
15 time, or mergers and acquisitions, and further drive
16 consolidation and raises costs.

17 So I don't think this is a good idea, and I think
18 we need to do hard work about thinking about other ways to
19 figure out what a better competitive price is, or better
20 competitive prices.

21 DR. NAVATHE: So I think being thoughtful about
22 the administrative burden totally makes sense. I think one

1 of the differences, or one of the challenges here is that
2 we end up in sort of circularity because we're trying to
3 set prices, you know, Medicare is trying to set prices.
4 And in the vast majority of other markets there is
5 competitive forces. There is a market. There's not really
6 a market here. And if we try to go and look at what other
7 insurers are setting as prices, a lot of times they're
8 basing that based on what the Medicare prices are. So that
9 creates a circularity that's hard to penetrate, which is, I
10 think, why, conceptually, if we come up with some sort of
11 streamlined way to collect cost data that would really help
12 to create a more rational payment system, which would
13 support site neutral and other things that, Brian, you and
14 others support.

15 MS. KELLEY: Lynn, did you have something on this
16 point?

17 MS. BARR: And then Larry. Thanks. So, you
18 know, I've got a lot of experience with cost reports.
19 Obviously, you wouldn't want to give them a hospital cost
20 report. But most if the information they need to submit is
21 information their accountant puts together every year to do
22 their tax return. So this is not a -- you're not asking a

1 physician to spend 10 more minutes or 20 more minutes in
2 front of an EMR. We're asking data that you collect for
3 your business; you send to us. I don't think it's a large
4 administrative burden versus the potential for benefit to
5 the program.

6 DR. MILLER: You know they're part of the
7 economy.

8 DR. CHERNEW: We're delving into a Round 3 back-
9 and-forth between particular people, which we're not going
10 to do. So if it's okay let's just -- again, you can say
11 all this, and get in the queue. When it comes around to
12 you, you can respond to whatever it is you want to respond.
13 But there are other people that are in the queue that are
14 not able to say their things because we're running back and
15 forth on this issue, and they may actually want to say
16 something on this issue.

17 And that brings us, if I have this correct, to
18 Tamara.

19 DR. KONETZKA: Thanks. Yeah, so I will start by
20 responding to that issue and then move on to my main point.
21 On that issue, I think I would support a couple of
22 recommendations. One, I do support the recommendation that

1 we require cost data to be submitted by ASCs, for all the
2 reasons we just said. It's perhaps not that burdensome,
3 and it's a little bit odd to have this one sector for which
4 we don't have this information, while we're trying to think
5 about appropriate prices.

6 And I think, at the same time, we can recommend,
7 as we've talked about before, that we move toward better
8 cost reports, cost reports that are more useful and also
9 not burdensome. And I think we can kind of move toward
10 those simultaneously.

11 But my main point was really very similar to
12 Jonathan's about these broader market effects. So I want
13 to just elaborate on that in a slightly different way and
14 make a few specific suggestions.

15 From the beginning, when ASCs start to grow, to
16 me, in the literature, the main concern was this sort of
17 siphoning off profitable procedures from hospitals,
18 procedures like orthopedic procedures, for example, that
19 hospitals, or course, use in a very classic, cost-shifting,
20 cross-subsidization kind of way. And so I think the
21 concern would be that we would see unprofitable services
22 like psychiatry start to be closed or not offered because

1 hospitals no longer have the sort of more lucrative, or
2 have fewer of the more lucrative procedures.

3 So my suggestion there, and I know that in the
4 spirit of site neutral payment and if ASCs can do this more
5 efficiently, if we don't want to support that kind of
6 system. But at the same time I feel like in this chapter,
7 whenever we talk about the growth of ASCs, there should be
8 a discussion about this. And then I think at the same time
9 we could sort of monitor that, moving forward. Like in
10 markets where ASCs really grow, what seems to be happening
11 to sort of hospitals in the area, and just try to keep
12 track of some of those broader market forces. Thanks.

13 MS. KELLEY: Betty.

14 DR. RAMBUR: Well, thank you for this interesting
15 and well-done report and interesting conversation.

16 One smaller point, then, following up on the
17 conversation we have been having. I did appreciate the
18 footnote on Maryland at the bottom of pages 8 and 9,
19 because I think the growth of ambulatory surgery centers in
20 a state that has all-payor rate-setting for the hospital
21 sector just shows how the costs just squish out, and in my
22 view, it needs to be all-payer, all-setting. I know that's

1 not really part of this report, but I appreciate that in
2 there.

3 I think you know I'm a firm believer that
4 reasonable people can look at the same thing and come to
5 different conclusions. So, respectfully, I have to say I
6 am just on the other end of the arc from Dr. Miller,
7 because I would be in the no cost data, no reimbursement.
8 That would take care of it, right? You could bet with next
9 staffing alacrity it would happen.

10 And the reason I'm so concerned about this is
11 what I see out in the field, but health care is a
12 vulnerable purchase, and supplier-induced demand is real
13 here. And so I'm very concerned about that.

14 I'm concerned about the questions that Jonathan
15 and Tamara raised about not just reimbursement that's
16 lucrative but fast. You know, think how many cataract
17 surgeries are done in a day, in a focus factory, and then
18 yet we don't have to have a reporting of visual
19 improvements afterwards. So to me, the quality metrics of
20 surgical site infection, visual improvement being required,
21 is really important for the data but also kind of a
22 sentinel effect.

1 And finally, I'll just say that I actually like
2 the colonoscopy piece because I am concerned about overuse
3 of colonoscopies. And if all physicians and nurse
4 practitioners and PAs really policed themselves, we
5 wouldn't have this problem. But I see or hear about, all
6 the time, about people have real complications from the
7 purging they take, and their electrolytes are off. And if
8 it gives you ten years, what does that mean even if you are
9 a functional 89-year-old?

10 So I don't know if there can be some more nuanced
11 reporting, but I did like the suggestions we have on page -
12 - well, you know the pages. I can't find it here. So
13 thank you. That's where I'm at on that.

14 MS. KELLEY: Robert.

15 DR. CHERRY: Thank you. A really nice
16 presentation. And just regarding your question about what
17 to do with the cost data, I think the only really simple
18 solution to this is to have a strongly worded
19 recommendation in the March report that basically says
20 everybody should be doing what Pennsylvania does, which is
21 the streamlined cost report that is mandated and submitted,
22 more to understand how healthy or not healthy these ASCs

1 are.

2 You know, short of that there may be some
3 workaroud. You know, I'm sort of thinking there are maybe
4 three different buckets of getting at least the margins of
5 these ASCs. So if they're privately owned, if they're
6 submitting IRS tax returns, and I imagine many of them are
7 publicly available, and that's one way of assessing margin.
8 You know, for large corporations that are kind of
9 swallowing ASCs whole for lunch -- and we know who they are
10 -- they should be in their quarterly shareholder reports.
11 So I imagine that the margin is listed and embedded in
12 there.

13 And then, of course, there are the hospital-owned
14 ASCs, and that should be readily available through the
15 Medicare cost report. I imagine margins can be
16 extrapolated in that way.

17 So there could be an indirect way of getting at
18 the problem. I don't know why it's not mandated, but
19 because it hasn't been proposed I imagine it may take some
20 time before this gets enacted. And looking at sources that
21 are publicly available may be helpful in the meantime.

22 But thank you. Great report.

1 MS. KELLEY: Cheryl.

2 DR. DAMBERG: Thanks.

3 I just wanted to note that I support the
4 recommendation of reporting the cost data, and I'm pleased
5 to hear that it would not be terribly burdensome. So
6 that's good news.

7 I was also struck in, again, reading the quality
8 of care measures, there's a number of things done here that
9 I think could benefit from developing measures around
10 patient-reported outcomes, and it's not just in this
11 setting but more broadly across a lot of CMS programs. So
12 I would hope we would try to emphasize that in the report.

13 Similarly, given the concerns about low-value
14 care, it strikes me that whether you want to talk about
15 pain management, as an example, this really gets down to
16 the issue of appropriateness criteria, and I suspect we're
17 operating in a space where there are good appropriateness
18 criteria. And so this creates this gray area where we
19 don't know to what extent these are clinically necessary
20 versus inappropriate.

21 So I think as we navigate this space, I might
22 also encourage consideration of developing appropriateness

1 criteria, because I think one of the things I struggle
2 with, particularly in the area of pain management -- so I
3 don't know whether it's a substitute for opioids or whether
4 these are people who are delaying knee surgery or back
5 surgery, so it's a temporary stopgap measure for a couple
6 of years. And I don't know how we think about that,
7 whether it's appropriate or not. But I think it's a
8 complex area and requires some additional unpacking.

9 And then the last thing -- and I know I've been
10 talking about this a lot today -- given all of the
11 purchasing of different entities in the health care market,
12 I would hope we could have more transparent information on
13 ownership relationships.

14 MS. KELLEY: Larry?

15 DR. CASALINO: Yeah. I wasn't going to mention
16 this, but I second Cheryl about ownership relationships.

17 In the past four years on the Commission, I've
18 been kind of outraged by the fact that there were no cost
19 reports, but today's discussion has made me think that
20 maybe it deserves a little bit more thought.

21 I think Robert gave an impressive list of
22 indirect ways of trying to get a sense of cost. But I have

1 to think a little bit about who would gather all that
2 information for 6,000, or whatever it is, ASCs. That would
3 not be -- every year. That might not be practical.

4 I think I'd like to understand more about the
5 extent of the burden. If it's just what Cheryl is saying
6 it is, if it was no problem in Pennsylvania, that seems
7 like kind of a no-brainer, as I've thought over the years,
8 to require the cost reports.

9 I would be interested to know if -- and this
10 might be simple to look at in a kind of back-of-the-
11 envelope way at least what happened in terms of
12 consolidation or closure of ASCs in Pennsylvania, after
13 cost reports start to be required. Did the number
14 decrease, or what? Do you happen to know that, Daniel?

15 DR. ZABINSKI: To put it this way, they've been
16 collecting the -- Pennsylvania has been collecting that
17 information since I started working on ASCs. So it's been
18 a while.

19 What I do know is that the number of ASCs in
20 Pennsylvania has continued to increase.

21 DR. CASALINO: It's increased?

22 DR. ZABINSKI: Yes.

1 DR. CASALINO: I mean, it's increasing
2 everywhere, so it's a little tricky, but --

3 DR. ZABINSKI: Yeah.

4 DR. CASALINO: Yeah. So that's good information.
5 And also, one can look at what their cost report requires,
6 and is it indeed something that the ASCs -- an accountant
7 can just do with the taxes? And then it is a no-brainer.

8 If we -- and so if we thought that, then I would
9 say let's push that recommendation and continue it just as
10 it is.

11 We had -- if we thought it was more work than
12 that, one could think about making it voluntary for ASCs
13 with revenue below X. If they didn't submit the data, then
14 we'd be using margins to make recommendations from bigger
15 ASCs. If they didn't like that, then they should submit
16 voluntarily. But that could be done.

17 DR. ZABINSKI: One other thing about
18 Pennsylvania, in terms of the concentration of ASCs per
19 person, they're right in the middle among the states. They
20 also have a Certificate of Need law. They have a CON, a
21 Certificate of Need. So all this comes into play.

22 MS. KELLEY: Amol?

1 DR. NAVATHE: A very quick point, which is I
2 think folks have hinted at this, so Tamara and Larry.
3 There is an academic literature in economics and otherwise
4 that looks at the efficiency of ASCs, some of the questions
5 about ownership. I think that may be counter to other
6 areas. I think in ASCs, it's actually been more reassuring
7 around treatment patterns and patient selection and the
8 like.

9 And I think there could be -- I don't know that
10 the literature perfectly, but it could be additional
11 literature that also is looking at some of the questions
12 around impact on hospitals. So that's what I thought.

13 DR. CHERRY: Michael Richards.

14 DR. NAVATHE: Yeah, Michael Richards has done --
15 that's the paper I was thinking about in terms of ownership
16 as well.

17 So, Dan, it might be helpful to incorporate what
18 we do know from the literature, at least what the
19 literature has found around some of these different
20 dimensions that I think Commissioners are understandably
21 curious about.

22 MS. KELLEY: Scott?

1 DR. SARRAN: Yeah, just a quick reinforcement in
2 terms of quality measures. A lot of these procedures are
3 just so well suited for patient-reported outcomes, real
4 simple ones, right?

5 Pain management, it's all about pain and
6 function, hips and knees on low-risk people, because if
7 they're high-risk people, they'll be in the hospital. So
8 by definition, these are low-risk people, and it's just
9 pain and function at 30, 60, 90 days. And increasingly, as
10 likely interventional coronary vascular procedures,
11 similarly pain and function. So I think this is a space
12 where we could really see a leadership position for CMS in
13 terms of gathering and effectively using, if for nothing
14 else other than public display. It doesn't have to be
15 attached necessarily to value-based payment. Using pain,
16 patient-reported pain and function measures, it just cries
17 out for it.

18 DR. CHERNEW: And Dana is giving me the nod,
19 which means that, like me, that was the last person in the
20 queue. So let me make some general comments.

21 There's a few themes here that are important that
22 I'd like to just draw out. The first one is the issue of

1 what data we get and the administrative burden of gathering
2 that data is important. It is true not just for the cost
3 reports and ASCs, but just to be clear, that is true in
4 every quality measure-type thing that we discuss and a
5 whole bunch of other things. And I think given the
6 American health care system, at least being cognizant of
7 the administrative burden, same is true for IT
8 requirements. You go through the list about a whole bunch
9 of things, and I do think it is something we need to keep
10 in mind.

11 In this particular case, when we had that
12 discussion, it actually was -- that's how I knew about
13 Pennsylvania. The point about taxes, I had forgotten, but
14 it was also made, and it just shows you how old I am. So I
15 think the feeling was that it is not that administrative
16 burden. Where it's happened has not been that deleterious.

17 That said, it is also the case that if we wanted
18 to know if ASCs are profitable, we can do that without cost
19 reports. We know that.

20 Where the ASC system has been particularly
21 complicated is ASCs can provide services in a way that we
22 believe is less expensive than if they're provided in other

1 organizations, but they can also pick patients or
2 procedures that are less expensive to do than in other
3 organizations.

4 And so I don't know if Brian DeBusk is listening.
5 I hope he is. Hi, Brian. When we had a discussion about
6 ASCs, Brian was constantly focused on these issues and
7 appropriately so, and his point would be if you think ASCs
8 are the innovative sector to provide these set of services
9 in a range of ways, why would you want to lower what you
10 pay them? You need to encourage that level of innovation.

11 We don't know, without the cost reports, are we
12 encouraging them at a 25 percent margin, which would be
13 very different if we were encouraging them at a 5 percent
14 margin or some version? And so I do think there would be
15 some value in understanding that basic number, which would
16 have to be weighed against the cost of doing it, which at
17 the time we had that recommendation, we tried to weigh, and
18 therein lies the challenge.

19 I think when we talk about access to any of the
20 type of services that we talk about -- and we talk about
21 access a lot -- it makes sense when you think about the
22 patient getting the service. There's no particular reason

1 why we care about access to ASCs or, for that matter,
2 access to HOPDs, as long as patients can get the service in
3 a particular other setting where they are. And so it is
4 challenging to know what one would do in the ASC setting,
5 and so we live without margin data. We work for site
6 neutral in a range of ways. We understand the
7 ramifications of site neutral on the hospitals, and we
8 think through how to manage any potential deleterious
9 consequences of that with the basic goal of trying to get
10 patients treated at the highest quality, most efficient
11 setting. and within the setting, the highest quality, most
12 efficient providers. That's what we would like to do.
13 It's just the system and the policies we're working with
14 are not well suited. They're not the level of granularity
15 that will allow us to do a lot of things you would want to
16 do.

17 So as a result of all of that, we have moved to a
18 status report chapter for the ASCs. And, Dan, I think you
19 heard a lot of interest in it. I do think it is valuable.
20 We will take back the comments that we heard here as we
21 think about where we go with this in general, given the
22 sort of principles I outlined before. But that's sort of

1 what we have in this particular area.

2 There's infusion centers. This trend, this broad
3 trend of things moving out of hospitals into freestanding
4 something, because technology allows us to do it, is both
5 really important, because those centers are often better.
6 They can be cheaper to do, but they also can exploit
7 payment limitations and patient heterogeneity in ways that
8 are challenging, and because health care inherently is a
9 system where we're all connected in a bunch of ways, it
10 becomes very problematic if certain types of patients or
11 certain types of procedures are getting picked off in some
12 settings and others are left somewhere else. And while
13 it's aspirationally easy to say, well, we should just get
14 it right everywhere for everyone all the time -- that might
15 have been a movie -- it's just hard to do. So we're left
16 in sort of a second best world, and we try and work through
17 that.

18 So that's where I am on this. I think I will
19 close with first to the people at home. Thank you for
20 listening. I hope you found it useful. Please send us
21 comments at MeetingComments@medpac.gov. We do want to hear
22 what you have to say. There are other ways to reach us as

1 well.

2 And again, particularly thank you to Dan and to
3 all of the staff who presented before him. It has really
4 been a voluminous amount of work. For those of you that
5 are looking forward to the March report, 500-plus pages,
6 all of which has to go through production and editing and a
7 whole range of things, it is a mammoth set of things. And
8 so the ability to just physically get it done is hard. So
9 some of these things may appear in March. Some of them may
10 be things that just work their way into the chapters next
11 cycle, and the staff will do their best to get as much as
12 they can in here. That's where we are.

13 So anyway, thank you all. For those at home, if
14 you want to join us tomorrow, we will be talking about
15 Medicare Advantage. So stay tuned for that.

16 Again, thank you. Be safe.

17 [Whereupon, at 5:19 p.m., the meeting was
18 recessed, to reconvene at 9:00 a.m., Friday, January 12,
19 2024.]

20

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MEDICARE PAYMENT ADVISORY COMMISSION

PUBLIC MEETING

The Horizon Ballroom
Ronald Reagan Building
International Trade Center
1300 Pennsylvania Avenue, NW
Washington, D.C. 20004

GoToWebinar

Friday, January 12, 2024
9:01 a.m.

COMMISSIONERS PRESENT:

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AMOL S. NAVATHE, MD, PhD, Vice Chair
LYNN BARR, MPH
LAWRENCE P. CASALINO, MD, PhD
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AGENDA

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P R O C E E D I N G S

[9:01 a.m.]

1
2
3 DR. CHERNEW: Hello, everybody. Thank you for
4 joining us. This is our Medicare Advantage Friday for our
5 January meeting. We have two sessions this morning, both
6 of which focus on Medicare Advantage.

7 So I will just say something briefly before we
8 start. Medicare introduced private plans into the program
9 literally decades ago, but I think in doing so it wasn't
10 really designed or intended to be a dominant part of the
11 program. But now we have over half of Medicare
12 beneficiaries in Medicare Advantage plans, and I think that
13 reflects the value that the beneficiaries are getting from
14 the Medicare Advantage plans, which is wonderful, and I
15 think it is clear in the materials that are supportive of
16 having plans serve Medicare beneficiaries.

17 That said, I think the trajectory of growing
18 enrollment we're on is unstable, for a bunch of reasons
19 that are sometimes mathematical, just the way that the
20 benchmarks are set. And there is a range of imbalances
21 across the Medicare program related to Medicare Advantage.

22 So there is a lot to be done as we move to a

1 world with really prominent Medicare Advantage programs, so
2 we are going to be spending a lot of time focusing on this
3 issue.

4 And we are going to start with our status report,
5 and I think, Stuart, you are up.

6 MR. HAMMOND: Thanks, Mike. Good morning, this
7 presentation updates our findings on the status of the
8 Medicare Advantage program. I'd like to thank Pamina Mejia
9 for her help with this report.

10 The audience can download a PDF version of these
11 slides in the handout section of the control panel on the
12 right side of the screen.

13 This year's March report will include a separate
14 chapter that details the changes to our methods for
15 estimating the effects of coding intensity and favorable
16 selection. That material was presented to the Commission
17 in September and November. Prior to publication,
18 Commissioners will have an opportunity to provide comment
19 on both that material and the MA status chapter, which we
20 will present today.

21 To start today's presentation, I will present our
22 analysis of MA enrollment, plan availability, and MA

1 rebates for 2024. I'll then discuss our ongoing concerns
2 regarding quality, and finally present an overview of the
3 MA market structure, vertical integration, and insurer
4 financial condition.

5 Andy will then introduce MA plan payment policy
6 and provide an update on the trends and variation in MA
7 risk coding intensity.

8 Then, Luis will provide an update on favorable
9 selection in MA and will present our comparison of MA and
10 fee-for-service spending, which now includes the effects of
11 favorable selection and reflects our updated method for
12 estimating coding intensity.

13 We'll start by describing trends in MA
14 enrollment. Medicare beneficiaries who have both Parts A
15 and B have the choice of enrolling in an MA plan or in fee-
16 for-service Medicare. The majority of all eligible
17 beneficiaries are now enrolled in an MA plan.

18 In 2023, 52 percent of Medicare beneficiaries
19 with both Part A and Part B coverage were enrolled in MA, a
20 substantial and growing difference from 26 percent in 2011.

21 The Affordable Care Act of 2010 established
22 changes to MA payment rates, essentially phasing in a

1 reduction of payment rates by 10 percentage points between
2 2011 and 2017. Despite some initial projections that the
3 decrease in MA payment rates would result in enrollment
4 declines, MA enrollment has continued to grow rapidly.

5 In 2023, MA enrollment grew 8 percent to 31.6
6 million enrollees. The proliferation of MA enrollees has
7 coincided with an increase in the number of plans bidding.

8 Medicare beneficiaries have a large number of
9 plans from which to choose, and MA plans are available to
10 almost all beneficiaries. For 2024, nearly 100 percent of
11 Medicare beneficiaries have at least one plan available,
12 and 99 percent have a zero-premium option that includes the
13 Part D drug benefit.

14 The average Medicare beneficiary can choose from
15 43 plans sponsored by 8 organizations in 2024. The number
16 of plans available increased relative to 2023.

17 Most plans have funding through a plan rebate to
18 provide extra benefits to their enrollees in addition to
19 the Part A and B benefits. The average rebate that plans
20 have available for extra benefits in 2024 is \$194 per
21 member per month, nearly at the record high set in 2023.

22 MA plans allocate the largest share of rebate

1 dollars toward reducing cost-sharing for Part A and Part B
2 services. However, the share allocated to non-Medicare
3 supplemental benefits, such as gym memberships and
4 discounts on dental services, has grown in recent years.
5 Coverage for these supplemental benefits varies widely by
6 plan, and data on their use is unavailable, making it
7 unclear whether these benefits are being administered
8 efficiently for both beneficiaries and the Medicare
9 program.

10 The level of rebates, currently at 17 percent of
11 total payment, reflects MA plans' ability to reduce the
12 growth in their bids relative to the growth in payment
13 benchmarks.

14 Next, we'll discuss quality in MA. The
15 Commission has, for several years, concluded that MA
16 quality cannot be meaningfully assessed through the current
17 system, which does not promote the use of high-value care
18 and should not be used as the basis for distributing bonus
19 payments.

20 As described in your mailing materials and at
21 length in previous Commission reports, the QBP has several
22 flaws, including assessing quality for large contracts with

1 geographically dispersed enrollment, using too many
2 measures, and not providing beneficiaries information about
3 plan quality in their local market. Despite these issues,
4 the MA quality bonus program now accounts for at least \$15
5 billion in annual bonus payments to MA plans.

6 In our June 2020 report, the Commission
7 recommended replacing the quality bonus program with a
8 value incentive program that would focus on local markets,
9 use a smaller number of measures, and distribute plan-
10 financed rewards. We have begun identifying and analyzing
11 other indicators of MA quality and plan to present our
12 findings in the spring.

13 We turn now to an overview of the structure of MA
14 markets and the financial health of MA organizations.

15 MA enrollment is nationally concentrated in a
16 small number of large, for-profit insurers that compete in
17 most markets across the country. High enrollment
18 concentration, particularly at the local level, can be a
19 cause for concern if it dampens the competitive pressures
20 that might otherwise drive insurers to maintain or improve
21 quality, make care delivery more efficient, lower premiums,
22 or provide supplemental benefits.

1 We assess local market concentration using the
2 Herfindahl-Hirschman Index, or HHI, a metric commonly used
3 to quantify the degree of concentration in a market. We
4 find that the concentration of local markets has decreased
5 slightly in recent years.

6 The dashed orange line in this figure shows the
7 rising share of MA enrollees enrolled in the three largest
8 insurers nationally. In 2023, three insurers --
9 UnitedHealth, Humana, and CVS Health -- enrolled 58 percent
10 of all MA enrollees.

11 Some of the growth for the large national
12 insurers is a result of their entrance into new markets
13 that were previously concentrated. These expansions have
14 coincided with a modest decline in concentration of local
15 MA markets, as shown by the solid black line in the figure.
16 However, most counties continue to exceed the Federal Trade
17 Commission's threshold of "highly concentrated," indicated
18 by the dashed horizontal line in the figure.

19 Despite being highly concentrated, most local
20 markets are served by multiple insurers; beneficiaries can
21 typically pick from plans offered by eight organizations.
22 Nevertheless, enrollment is generally concentrated in plans

1 offered by one or two insurers, as shown in the figure on
2 the left side of the screen.

3 The dark blue segment at the top of each bar in
4 the figure shows that the top insurer in a county generally
5 covers between 40 and 50 percent of enrollees. Continuing
6 down the bars, we see that the second-largest insurer in a
7 county typically covers roughly a quarter of enrollees, and
8 the third-largest covers roughly 15 percent. This pattern
9 holds in most areas of the country, including in both urban
10 and rural areas.

11 In 2023, more than 60 percent of MA enrollees
12 lived in a county in which a large national insurer
13 enrolled the largest share of MA enrollees locally. In
14 other counties, the largest insurer was typically a Blue
15 Cross Blue Shield affiliate, or a plan owned by a provider
16 organization such as a vertically integrated health system.

17 The continued growth in MA enrollment, the
18 substantial number of plans being offered, and plans'
19 ability to provide generous extra benefits, point to
20 continued strong financial health in the MA sector. We
21 have historically analyzed the profit margins that MA plans
22 report in their bids as an additional indicator of

1 financial health.

2 The margins for plan-year 2022 are presented in
3 your reading materials. However, we have become
4 increasingly concerned about the appropriateness of
5 focusing on plan margins.

6 One concern is that MA margins may not be
7 comparable with the margins of other health insurance lines
8 of business, and that other metrics may be more appropriate
9 for characterizing insurers' financial condition.

10 A second concern relates to the fact that many
11 insurers are vertically integrated, with plans and
12 providers owned by the same organization. Because bid data
13 report the margin for only the plan, they might not provide
14 a full picture of an organization's financial health.

15 To better understand the extent of vertical
16 integration in MA, we assessed information reported in plan
17 bids. This figure shows the percent of plan expenses that
18 each insurer expects their members to receive from an
19 entity owned or controlled by the same parent organization.

20 The left-most trio of bars shows the level of
21 vertical integration for the five largest non-provider-
22 owned organizations for 2022, 2023, and 2024, shown in

1 orange, green, and purple, respectively. The middle trio
2 of bars describes provider-owned organizations, and the
3 right-most trio describes all other organizations.

4 We find that vertical integration is highest in
5 provider-owned plans and appears to be increasing for most
6 organizations. This aligns with trends in vertical
7 integration of the provider sector as well as the
8 acquisition of provider businesses by large insurers.

9 These findings suggest that vertical integration
10 could pose a significant barrier to our ability to
11 interpret plan-specific financial metrics. The Commission
12 plans to continue monitoring these trends and their
13 possible effect on enrollees.

14 Now, I'll turn things over to Andy.

15 DR. JOHNSON: Thanks, Stuart. I'll now briefly
16 go over the MA payment system. Payments to MA plans are
17 the product of a plan's base rate and the average risk
18 score for plan enrollees.

19 The base rate is determined by a comparing a
20 plan's bid and benchmark. MA plans submit bids each year
21 for the amount they think it will cost them to provide Part
22 A and B benefits.

1 Benchmarks are the maximum amount Medicare will
2 spend in a county. Counties are divided into quartiles,
3 and benchmarks are calculated as the fee-for-service
4 spending in the county multiplied the quartile percentage,
5 which ranges from 115 to 95 percent.

6 A plan's benchmark can be increased by a quality
7 bonus of 5 percent, or 10 percent in some counties, for
8 plans achieving a rating of 4 or more stars.

9 Nearly all plans bid below their benchmark, and
10 so plans are paid a base rate equal to their bid plus a
11 rebate, which is calculated as a percentage of the
12 difference between the bid and the benchmark.

13 Beneficiary demographic characteristics and
14 diagnoses are used to calculate a risk score for each
15 beneficiary. Risk scores are an index of expected spending
16 relative to national average spending, where the national
17 average is assigned a risk score of 1.0.

18 Risk scores increase or decrease MA plans' base
19 payment rate to account for enrollee health status. And
20 also, risk scores are used to standardize the fee-for-
21 service spending estimates that are the basis for
22 benchmarks so that the spending estimate for each county

1 reflects spending for a beneficiary of average health
2 status.

3 The risk adjustment model is developed using fee-
4 for-service beneficiary data, so risk scores reflect the
5 expected spending that would occur for the average
6 beneficiary in fee-for-service Medicare and also reflect
7 the relationship between spending and diagnostic coding
8 patterns in fee-for-service Medicare.

9 Each year, the Commission compares spending on MA
10 to what Medicare would have spent if MA enrollees were
11 instead enrolled in fee-for-service. This comparison
12 accounts for differences in health status, including the
13 effects of favorable selection, and differences in
14 diagnostic coding, geographic distribution, and coverage
15 between the two programs.

16 Relative to fee-for-service, MA spending varies
17 due to changes in plan benchmarks, coding intensity, and
18 favorable selection.

19 Plan benchmarks can affect overall MA spending
20 through changes in the accuracy of the underlying fee-for-
21 service spending projections, the distribution of MA
22 enrollment across the county quartiles, and the share of

1 enrollment in plans receiving a quality bonus.

2 Since about 2017, and with the exception of two
3 years under the pandemic, benchmarks have only had a small
4 influence on overall MA spending, so we will not spend more
5 time on those factors today. We will describe the effects
6 of coding intensity and favorable selection over the next
7 several slides.

8 First, we'll discuss coding intensity. MA plans
9 have a financial incentive to document more diagnoses than
10 providers in fee-for-service Medicare, leading to larger MA
11 risk scores and greater Medicare spending when a
12 beneficiary enrolls in MA.

13 Several studies have used a variety of data
14 sources and methods to estimate the effects of coding
15 intensity, and the results generally align with MedPAC's
16 estimates. One study found that, when controlling for
17 differences in health status using Part D prescription
18 data, MA risk scores increased about 1 percent per year
19 faster than fee-for-service risk scores.

20 A second study applied a difference-in-difference
21 approach to risk score data, and found that risk scores for
22 MA stayers, grew 1.2 percent faster than fee-for-service.

1 A third study, using county-level data, found
2 that in the first year after MA enrollment, risk scores
3 increased about 6 percent faster than fee-for-service, and
4 about 2 percent faster in the second year.

5 Finally, the GAO used a risk score prediction
6 model to estimate coding intensity for 2010 through 2012,
7 and those estimates align very closely to MedPAC's.

8 In September, we assessed the coding intensity
9 estimates based on Kronick and Chua's demographic estimate
10 of coding intensity method. We reconciled differences
11 between estimates from that method and from MedPAC's long-
12 used cohort method, by making revisions to each. Estimates
13 from the two revised methods were within about one
14 percentage point for all years from 2008 through 2021.

15 The coding intensity estimates presented today
16 are based on MedPAC's revisions to the demographic estimate
17 of coding intensity method. Also, in a change from prior
18 years, we project coding intensity estimates for 2023 and
19 2024 based on a recent 5-year trend.

20 For 2024, we estimate that MA risk scores will be
21 about 20.1 percent higher than they would be if MA
22 enrollees were instead enrolled in fee-for-service

1 Medicare.

2 In this figure, the numbers at the top of each
3 bar show our coding intensity estimates over time. The
4 Secretary is mandated by law to reduce MA risk scores to
5 account for coding differences, but this adjustment, shown
6 in dark blue, has never accounted for the full impact.

7 Uncorrected coding differences, shown in green,
8 result in higher payments to MA plans. For 2024, net of
9 the coding adjustment, MA risk scores are about 14.2
10 percent larger and payments are about \$54 billion higher
11 due to MA coding intensity.

12 New risk model versions have reduced coding
13 differences in the past, as shown by the smaller bars in
14 the figure for 2014, '16, and '17. A new model version is
15 currently being phased in, and we have accounted for that
16 impact in our 2024 estimate.

17 The main point demonstrated by this figure is
18 that MA coding intensity, and the impact on payments to MA
19 plans, continues to grow rapidly.

20 We also remain concerned about the uniform coding
21 adjustment, given the variation in coding intensity across
22 MA organizations. Each bar in this figure shows one MA

1 organization's coding intensity relative to fee-for-service
2 for 2022.

3 The coding adjustment of 5.9 percent generates
4 payment inequity by penalizing MA organizations left of the
5 vertical line, and by failing to account for overpayments
6 to organizations right of the vertical line.

7 Note that the penalized organizations tend to be
8 smaller, representing 17 percent of all MA enrollees, while
9 the overpaid organizations tend to be larger, enrolling 83
10 percent of all MA enrollees.

11 However, even among the eight largest MA
12 organizations, shown here by the orange bars, there is a
13 15-percentage point spread in coding intensity.

14 Higher-coding organizations have a competitive
15 advantage because they receive larger payments for
16 enrolling the same beneficiaries as other organizations,
17 and they can offer more extra benefits, and attract new
18 enrollees, simply because of their coding efforts.

19 Finally, this year we conducted an analysis to
20 assess the share of coding intensity that is driven by
21 health risk assessments or chart reviews.

22 Health risk assessments often document patient-

1 reported medical conditions. Chart reviews allow plans to
2 submit additional diagnoses based on a secondary review of
3 a patient's medical record. Both mechanisms contribute to
4 higher MA coding intensity because they are used less, or
5 not at all, in fee-for-service Medicare.

6 The figure shows payment years, reflecting
7 diagnoses submitted from prior year services. We
8 identified coding intensity associated with a health risk
9 assessment or a chart review when there was no physician or
10 hospital service documenting the same diagnosis, during the
11 calendar year.

12 Overall, health risk assessments and chart
13 reviews accounted for roughly half of all coding intensity
14 between 2020 and 2022.

15 In 2016, the Commission recommended policies to
16 address both excess payments, and the competitive advantage
17 that some organizations have, due to higher coding. The
18 Commission's strategy first focuses on addressing the
19 underlying causes of coding intensity, by removing health
20 risk assessments and using two years of data to improve
21 diagnostic documentation, and then an adjustment would be
22 applied to account for any remaining effect of coding

1 intensity.

2 In the results shown on the previous slide, we
3 find that chart reviews are another underlying cause of
4 higher MA coding. The OIG has also noted the role of chart
5 reviews in increasing MA coding, based on assessments of
6 earlier years of data. MA organizations use health risk
7 assessments and chart reviews to varying degrees, which
8 contributes to the variation in coding intensity across
9 organizations.

10 Eliminating these underlying causes is a
11 necessary component of fully addressing MA coding
12 intensity.

13 Now, I'll turn it over to Luis.

14 MR. SERNA: In addition to the effects of coding
15 intensity that Andy just described, favorable selection
16 would also generate higher payments to plans. The effects
17 of favorable selection are absent any intervention from
18 plans.

19 Favorable selection occurs if risk standardized
20 MA spending would have been lower than the local fee-for-
21 service average. This means that risk scores would over
22 predict MA spending and lead to higher payments.

1 Given the availability of data, the effects of
2 selection are difficult to measure directly, but selection
3 could have important implications. MedPAC has been
4 examining the effects of favorable selection, and we
5 continue to refine our estimates.

6 In 2012, we estimated the effect of selection one
7 year prior to enrollment, and we expanded on this method in
8 2023 to estimate the cumulative selection for all
9 enrollees. Most recently, we refined our method for
10 estimating the effect of selection and presented to the
11 Commission in November. We emphasize that selection is
12 separate from coding and the two effects are additive.

13 MA plans may influence favorable selection
14 through care management restrictions that are unlikely to
15 occur in fee-for-service, such as preferred networks and
16 prior authorization. In contrast to comprehensive Medigap
17 coverage, MA plans also have an incentive to require at
18 least some cost sharing for many services to avoid
19 unnecessary care.

20 Beneficiaries may respond to these plan tools by
21 self-selecting into or out of MA. Perceptions of limited
22 networks and delays in care may influence selection and

1 defeat for service.

2 In addition, beneficiaries who expect to use more
3 medical services may prefer to stay in fee-for-service and
4 purchase comprehensive Medigap coverage. On the other
5 hand, those who seek less care would likely find MA to be
6 less costly.

7 In November, MedPAC estimated that favorable
8 selection alone led to 6 to 13 percent higher payments than
9 fee-for-service annually from 2017 2021, which is largely
10 consistent with the findings of other researchers as we
11 described in November. We will continue to explore ways to
12 refine our estimates.

13 Because MA benchmarks rely on risk standardized
14 fee-for-service Medicare spending, they reflect the higher
15 level of costs associated with the fee-for-service
16 population rather than a plan's enrollees. This results in
17 MA plans experiencing favorable selection.

18 To the extent selection occurs, it allows plans
19 to bid lower than fee-for-service spending before producing
20 any efficiencies in care delivery. This creates both
21 higher payments for MA plans and introduces bias in the
22 comparison of risk standardized spending between MA and

1 fee-for-service enrollees.

2 Every year, the Commission compares MA payments
3 relative to what fee-for-service spending would have been
4 for MA enrollees.

5 Starting with our March 2023 report, we
6 incorporate retrospective estimates that use actual
7 payments, risk scores, and enrollment when the data are
8 available. When the data are not available, we use
9 prospective estimates, which are informed by our
10 retrospective analyses, MA bid data, and CMS's projections
11 of local area risk-standardized fee-for-service spending.

12 Our analyses of MA payments relative to fee-for-
13 service spending, start with a base comparison in which MA
14 payments are compared with local area fee-for-service
15 spending and adjusted to have the same risk score profile
16 as MA enrollees.

17 We then adjust fee-for-service spending for
18 unaccounted differences and risk scores that we explained
19 in prior slides, coding intensity, and favorable selection.

20 We include uncorrected coding and selection into
21 our analysis so that the MA and fee-for-service populations
22 are comparable. With these adjustments, we project that

1 benchmarks in 2024 are 132 percent of fee-for-service
2 spending.

3 Plan bids in 2024 are an estimated 106 percent of
4 fee-for-service spending.

5 Overall, we estimate that coding and selection
6 cause MA payments to be 23 percent above fee-for-service
7 spending in 2024. That difference translates into
8 additional MA payments that are projected \$88 billion.

9 These higher payments would also increase Part B
10 premiums for all beneficiaries, and we estimate premiums
11 will be about \$13 billion higher in 2024 because of
12 spending above fee-for-service levels.

13 We estimated MA payments relative to what fee-
14 for-service spending would've been for MA enrollees over a
15 longer period in 2007 through 2024. Here, we show MA
16 payments as a percentage above or below fee-for-service
17 spending.

18 Prior to the effect of selection and coding, the
19 dark blue bars show that MA payments were generally similar
20 to fee-for-service spending since 2017 when ACA benchmarks
21 were fully phased in.

22 During the pandemic in 2020 and 2021, there was

1 some divergence due to prospective payments being less
2 accurate. The orange bars show the estimated effect of
3 favorable selection. Between 2011 and 2016, the estimated
4 effect of favorable selection decreased but began to
5 increase starting in 2017, coinciding with changes to
6 CMS's HCC model that made dual eligible beneficiaries more
7 favorable than in prior years.

8 The gray bars show the estimated effective
9 coding, which has risen consistently since 2017. The sum
10 of all three effects is shown at the top of the stacked
11 bars. We estimate MA payments were at least 10 percent
12 more than fee-for-service spending for comparable
13 beneficiaries in each year.

14 We project that MA payments are more than 20
15 percent above fee-for-service spending from 2022 through
16 2024. Given the increasing share of Medicare beneficiaries
17 enrolled in MA, these differences translate to a
18 substantial amount of MA payments above fee-for-service
19 spending in dollar terms.

20 Here, the percentages above or below fee-for-
21 service spending are converted to dollars.

22 Since 2007, we estimate that MA plans will have

1 been paid \$613 billion above fee-for-service spending.
2 Over half of the MA payments above fee-for-service spending
3 will have occurred in the last five years, from 2020
4 through 2024. These payments in excess of Medicare fee-
5 for-service spending are increasingly driven by coding
6 intensity, which we estimate accounted for the largest
7 share of payments above fee-for-service spending from 2022
8 through 2024.

9 For the next steps, we will answer your questions
10 on the topics presented today. We plan to publish this
11 material in the March MA status chapter.

12 As we mentioned earlier, we will also plan to
13 publish a March chapter covering our methods for estimating
14 the effects of MA coding intensity and favorable selection,
15 which we presented in September and November.

16 Now we'll turn it back to Mike.

17 DR. CHERNEW: That was an amazingly important and
18 very impressive and comprehensive presentation.

19 So I usually say this at the end, and I will say
20 this at the end today, but I will emphasize it now. For
21 those at home, if you want to reach us, please, you can get
22 it, get us at MeetingComments@medpac.gov. We do want to

1 hear your thoughts.

2 This has been the result of a longstanding body
3 of work that we continue to refine, but I think for me, for
4 example, the connection of what we've been doing through a
5 wide range of other literature and a bunch of other things
6 provides some comfort that this is just some number that
7 we've come up with, which I happen to know what you've
8 done, so I know that wasn't the case. But in any case,
9 this is really a comprehensive look at a really important
10 part of the Medicare program, and I appreciate that work.

11 So without further ado, we'll hear from the rest
12 of the Commissioners on their thinking, and this will
13 continue to be a topic top of mind. But I think the first
14 person in the queue is Kenny. Round 1.

15 MR. KAN: Thanks, Mike.

16 Thank you for an insightful and excellent
17 chapter.

18 My Round 1 question is the chapter mentions that
19 payment to MA plans at 23 percent higher than fee-for-
20 service spending for 2024. I believe this 23 percent
21 number encompasses both coding intensity and favorable
22 selection, which differ from what had been published in

1 prior years.

2 So for an apples-to-apples comparison, even
3 though I think I know the answer to that, I would like to
4 get this in the public record. What would be the
5 appropriate 2023 number that corresponds to the 23 percent
6 in 2024?

7 MR. SERNA: Yeah. So, as you mentioned,
8 favorable selection is a large component. It's about half
9 of the component of that. So favorable selection is about
10 9 percentage points, and then the other 9 percentage points
11 is for multiple factors related to coding, which Andy can
12 describe.

13 DR. JOHNSON: So we don't have an exact number of
14 what would have been the coding intensity estimate, because
15 we didn't use the same method that we have used in the past
16 to estimate coding intensity. We've updated the method.
17 That updated method accounted for about 3.7 percentage
18 points.

19 One additional year of coding intensity accounted
20 for about 3.3 percentage points, and then, in a change from
21 prior years, we used to say -- well, last year, we said,
22 our coding intensity estimate for 2021 was about 5

1 percentage points, and we're going to assume that it's the
2 same in 2023 as it was in 2021.

3 This year, we said we've got data through 2022.
4 We're going to project to 2024 using a recent five-year
5 trend, and that had counted for additional couple
6 percentage points of the change.

7 MR. KAN: So would it be the 23 percent then on
8 page 26?

9 DR. JOHNSON: That's correct.

10 MR. KAN: Okay. So there's no change, if we were
11 to do an apples-to-apples. If we could restate the March
12 chapter, it would have been 23 percent, similar to what
13 could be the number in 2024. Is that a fair statement?

14 DR. JOHNSON: You're saying if we use the same
15 methods to do the comparison as in last year as we're doing
16 this year?

17 MR. KAN: Yes.

18 DR. JOHNSON: It would have been a couple slides
19 back. It would show, yeah, 23 percent.

20 MR. KAN: Thank you.

21 MR. SERNA: I think the only small caveat is that
22 we wouldn't have had an additional data year of coding.

1 MR. KAN: Thank you.

2 MS. KELLEY: I have Gina next.

3 MS. UPCHURCH: Thank you.

4 Thank you so much for this chapter and all your
5 good work on it.

6 I have some questions that I believe I sort of
7 asked last time a little bit, but just to get my head
8 around it since we're going to be talking potentially about
9 standardization a little bit later -- and I figure you guys
10 know this. So, in the last few years, there's been a real
11 blurring of the lines between the type of networks and how
12 they work and, consequently, what providers are in or out
13 of network and that kind of thing.

14 And just a reminder, when a lot of people think,
15 oh, network is just your provider and hospital, it's so
16 much more when people have to make decisions about Medicare
17 Advantage plans and SNFs, and certainly, IRFs, if you know
18 ahead of time that you may need an IRF, as many of them
19 aren't accepting some of these contracts, home health
20 agencies and so on.

21 So when I see the word "flexibility" in plan
22 development, it makes me real anxious from somebody trying

1 to coach people in the health literacy challenges, health
2 insurance literacy challenges that people face.

3 In fact, some Medigap policies are now offering
4 gym memberships and discounts on things. So they're
5 starting to look like Medicare Advantage plans with open
6 networks. So it gets really difficult to explain to people
7 how these plans are different from each other.

8 So my question is we have HMO POSs. We have a
9 lot of those in North Carolina this past year. Does that
10 fall under page 15, table 12-1? Does that fall under HMOs?

11 MR. SERNA: Yes.

12 MS. UPCHURCH: Okay. And trying to explain to
13 somebody when HMO POS is really complicated with
14 confidence. So I think some of the counselors trying to
15 help people navigate, we're questioning, and then you have
16 PFFS. There are fewer of them, but are they going away?
17 When did they go away?

18 MR. SERNA: They are slowly going away as long as
19 there are not -- as long as there -- what is the rule?

20 DR. JOHNSON: Two other -- if there are two plans
21 in the same county that offer a plan that includes a
22 network, then the private fee-for-service plan also has to

1 have a network, and at that point, it seems that the
2 organizations decide, if we're going to have a network, it
3 might as well be an HMO or PPO more likely.

4 MS. UPCHURCH: Yeah. Trying to explain to
5 somebody, no, this is Medicare Advantage, but it's called
6 private fee-for-service, I mean, it just is -- it's over
7 the top, complex thing to explain to people.

8 And even the HMO POS, it's difficult. Like
9 you're an HMO, but you could go outside the network, and
10 they may only charge you in-network rates, but we don't
11 know, and we don't know who those people are. They just --
12 you know, they look at you. Like, there's a little more
13 flexibility in POS than HMO, but I can't really tell you
14 how it works. It's tough. So I'm just putting it out
15 there.

16 Then lastly, the other trend that we've seen is
17 that a lot of the -- even HMOs will say we have a travel
18 benefit. So 12 months a year, you could be somewhere else
19 across the country and find in-network providers, but
20 you're in an HMO that's supposed to be a local HMO. So
21 it's gotten really complex. I just wanted to put that out
22 there.

1 Thanks.

2 MS. KELLEY: Brian?

3 DR. MILLER: Thank you for this chapter, and
4 plus-one to Gina's comments about complexity happening,
5 consumers navigated -- so it is not a giant morass is
6 really important because you're making these decisions.
7 They're important decisions.

8 I actually have a pretty simple clarification
9 question. I know that this is a big program. There are 32
10 million beneficiaries in it. They have a 78-page chapter,
11 which I read, and I know that the staff, the direction of
12 the chair of the -- or the direction of the executive
13 director and the chair. I read this chapter, and my
14 impression was that the tone of this chapter reads like
15 attack journalism as opposed to balanced and thoughtful
16 policy research.

17 We should aim to be neutral and equalize the
18 treatment of the two programs in the Medicare program
19 overall, traditional Medicare Advantage report.

20 So noting my impression of that tone, my question
21 is pretty simple. I was wondering if you could name three
22 things that are good about the Medicare Advantage program

1 for taxpayers and beneficiaries, because I could not see
2 that in this chapter.

3 Thank you.

4 MR. MASI: Thanks for that, Brian, and I'd
5 certainly invite others to help me out as I make my way
6 here.

7 We certainly strive for balance in tone, and
8 we'll look forward to the Commissioner conversation and
9 take on board -- do our best to reflect the Commissioner
10 conversation in the chapter.

11 I think I'd echo what Mike said earlier that the
12 Commission has a long history of supporting the importance
13 of private plans existing in the Medicare program, and then
14 --

15 DR. MILLER: But can you name three things that
16 are good about -- can staff name three things that are good
17 about the Medicare Advantage program? Because I didn't see
18 that in this chapter.

19 DR. CHERNEW: I'm going to jump in now. We're
20 not going to have a back-and-forth about all of that. If
21 you want to send specific comments, that's fine, but I
22 think --

1 DR. MILLER: I think this is important for the
2 public record because it gets to how balanced we are and
3 how we approach the two programs, and this didn't really
4 feel very balanced in the tone. And as I said, I'm
5 concerned if we collectively can't name three things that
6 are good about a program -- there are plenty of bad things
7 definitely that need to be improved that we should talk
8 about and we will talk about today, but I think it's really
9 important again that it's a neutral, thoughtful policy
10 analysis organization that we can voice good things and bad
11 things. And I didn't see that in here, hence, my question
12 about the tone.

13 DR. CHERNEW: On this point, Betty?

14 DR. RAMBUR: Quickly, to help move things along,
15 I would just say that in the time I've been here, there's
16 been growing momentum of concern. And I can say
17 personally, as a taxpayer. the good things about it is
18 people can have a less expensive premium, and they can have
19 gym membership and things like that. But the concern that
20 I feel very deeply is that the magnitude of the spending is
21 a serious difference, and those beneficiaries get less
22 services. And--

1 DR. MILLER: And --

2 DR. RAMBUR: Just let me finish. But maybe less
3 services is better. I don't know. But I didn't feel this
4 to be inflammatory at all, because it's part of a
5 conversation, at least that I've experienced.

6 DR. CHERNEW: I understand --

7 DR. MILLER: And --

8 DR. CHERNEW: Brian, just wait. We are going to
9 go through the process that we follow, which is clarifying
10 questions. You've asked your question. We can talk about
11 it later. We're not going to go around and have a debate
12 about that in the midst of Round 1, let alone Round 2. So
13 we are moving on to the next question, and the next person
14 in the queue, Dana, is?

15 DR. MILLER: I was going to say let the record
16 reflect my question hasn't been answered by the staff.
17 Thank you.

18 DR. CHERNEW: The record will reflect everything
19 you say, and we appreciate your comments.

20 Dana.

21 MS. KELLEY: Amol?

22 DR. NAVATHE: Thanks for the excellent work here,

1 obviously, a super important sector, important area.

2 We have a lot of beneficiaries voting with their
3 feet, moving into Medicare Advantage for a variety of
4 reasons, and I think that reflects the value that the
5 program is offering them.

6 The question that I have actually is probably a
7 very ticky tack, but I'm just curious about it, which is on
8 -- in the analysis -- I think it was page 50 of the
9 materials in slide 19 -- we differentiate where the HCC
10 codes are coming from, the health risk -- health care risk
11 assessments -- health risk assessments versus chart review.
12 And I was just curious analytically how we're able to
13 differentiate where -- whether they're from either of those
14 sources.

15 DR. JOHNSON: We started from the encounter
16 records and built up from the physician claims and the
17 inpatient outpatient hospital claims that are the basis for
18 the risk adjustment model and use the same filtering
19 mechanisms that CMS uses to identify HCCs. But in our
20 analysis, we're able to say this encounter is a health risk
21 assessment, this encounter is a chart review, and then we
22 did a comparison of once we have all of the beneficiary HCC

1 combinations, which of them are only an HRA or only a chart
2 review and were not one of the other, from another
3 physician or hospital service.

4 DR. NAVATHE: I see. So, essentially, the
5 encounter data actually permit that ability to parse.

6 DR. JOHNSON: Yes.

7 DR. NAVATHE: Okay, great. Thanks. Appreciate
8 it, Andy.

9 MS. KELLEY: Jonathan.

10 DR. JAFFERY: Yeah, thanks. And yes, thanks for
11 an excellent chapter.

12 Do you know of any data sources that might be
13 available that would show denial rates and maybe denials
14 that get overturned for MA plans?

15 DR. JOHNSON: That is something we are working
16 out. There is a question of how carefully we can do that
17 with the encounter data, but Stuart is deep in the weeds on
18 many aspects of trying to figure that out. I think we
19 think we need a little bit more information that we have in
20 our current data available, but that's something we are
21 working on.

22 DR. JAFFERY: We'll stay tuned. Thanks.

1 MS. KELLEY: Larry.

2 DR. CASALINO: Yeah. I have three, hopefully,
3 brief questions. The questions are brief. Hopefully, the
4 responses don't need to be too long.

5 My impression is that brokers have a pretty big
6 role in the growth of MA, and the chapter doesn't -- I
7 think the word "broker" only appears once, and it doesn't
8 really discuss this at all. And I think it's a topic that
9 I at least have known very little about over the years and
10 still don't know much about.

11 So I guess my question is, do you think it would
12 be worth some more objective discussion of what brokers do
13 and how that might or might not play into the growth of MA
14 and how brokers are paid?

15 DR. JOHNSON: We can think more about how to
16 include some of that information. We also have, in the
17 past, not had much information aside from what other
18 researchers have done to interview brokers and do surveys
19 with beneficiaries and things like that. So that's the
20 types of information that's available to date.

21 DR. CASALINO: I think it would be good to have
22 that in there. I mean, I increasingly get the sense that

1 they have a pretty large role, and that they're paid quite
2 a bit to enroll people in MA plans. So that would be
3 worth, I think, talking about, because the assumption tends
4 to be the growth of MA is all because of people's
5 preferences. And so far, as what I've just said about
6 brokers is true, that might not be completely accurate.

7 Second question. On slide 26 -- or maybe if
8 slide 26 could be just shown. It could be the case that MA
9 is being overpaid for the reasons you guys are talking
10 about, coding intensity and favorable selection. But it
11 could be the case that MA still does a good job on
12 decreasing, let's say, unnecessary medical spending or
13 keeping people healthier. Let's leave the second out for
14 the moment.

15 Is there any way to kind of get a sense of -- I
16 mean, I know there's been articles in peer-reviewed
17 literature, but from your work, any way to get a sense of
18 the magnitude of that appropriate decrease in spending, if
19 any? And there's the blue bar on this slide. Does it kind
20 of show that, no, it actually goes the other way? I'm not
21 sure I understand.

22 DR. JOHNSON: I don't think we can parse out

1 appropriate decreases in care. I think what is implicitly
2 part of Luis's analysis of the bids relative to fee-for-
3 service is that the bids in total are 106 percent of fee-
4 for-service, but that includes the administrative expenses
5 and profits that are necessary for the plans. But that
6 does imply that their medical expenses are somewhere lower
7 than fee-for-service, so that the medical spending is
8 lower. But there is not an easy way to parse out the
9 portion of that that is --

10 DR. CASALINO: Yeah, I should have mentioned
11 appropriate versus inappropriate. In the interest of
12 balance it might be worth, if you can, say anything that
13 you feel confident about, to what extent are plans actually
14 reducing medical spending, you know, apart from what
15 happens to the diagnostic coding and favorable selection.

16 And my last question is, you know, it's
17 interesting that there's been pretty substantial increase,
18 year on year, in diagnostic coding intensity. What is your
19 sense of how that happens? One might think that once MA
20 gets a patient they do a health risk assessment, they have
21 various tools at their disposal to increase the number of
22 diagnoses for that patient. You might think that once

1 they've done that it's pretty much done. But they seem to
2 be getting better and better on it, year on year.

3 Why do you feel that the increase has been going
4 up, year on year?

5 DR. JOHNSON: Part of the answer, I think, is due
6 to other organizations that were not engaged in some of the
7 coding efforts early on, recognizing that this is a way
8 that affects the competition that they have with other
9 organizations. So as a necessary component of their being
10 able to offer the same level of extra benefits as
11 organizations that they are competing with they have to
12 increase their risk scores in order to provide those extra
13 rebates and compete that way.

14 So I think that is part of the story.

15 DR. CASALINO: Is it -- and this will be my last
16 question. It would be interesting to know, if this isn't
17 too hard, how much increase is due to what you just said,
18 that plans who haven't been doing so well on increasing
19 diagnostic coding are now doing better on it, and to what
20 extent are plans that already are good at it still
21 increasing the diagnostic coding intensity? That's not
22 worth a lot of extra work, probably, but it would be

1 interesting to see, if it's easy. Thanks.

2 And, by the way, magnificent chapter.

3 MS. KELLEY: Lynn.

4 MS. BARR: Thank you so much. This is a
5 fantastic chapter. I just have a couple of clarifying
6 questions.

7 One of them is what are the demographics of the
8 fee-for-service population versus the MA population? Like
9 how are these patient populations different, and how is
10 that changing over time? I don't know if you have that
11 information, but it would just be very interesting to me to
12 sort of understand, is there a pattern here that can help
13 us understand what's going on? Have you looked at that?

14 MR. SERNA: So in Andy's September paper, when he
15 looked at the changes in the way that we estimate coding,
16 there was a chart that looked at the share of full duals,
17 partial duals, LTI, in MA and fee-for-service. So over
18 time, especially post-2017, you do have a higher share of
19 duals, both partial and full, who are enrolled in MA.

20 MS. BARR: And that was because of a change in
21 legislation that gave them more money for that, right?

22 MR. SERNA: It coincided with that. I don't want

1 to say --

2 MS. BARR: I didn't say "because." But could we
3 go deeper on this? I think some parsing of the data. So
4 one of the reasons I ask is because there is exponential
5 growth in rural just over the last couple of years.
6 There's something new happening that's extremely
7 threatening, and we need to, I think, identify when we
8 start seeing these changes. It's like what's going on
9 here?

10 For example, in 2018, they relaxed the network
11 adequacy rules, and then suddenly rural penetration of MA
12 went from 20 percent to 40 percent in a couple of years.
13 And so that's a wild growth rate.

14 So I was just wondering if there are differences
15 in the population, if we're saying that there's selection I
16 want to know more about that selection. Because it could
17 be that our policies are driving that selection in some
18 ways. So we relax network adequacy and they start
19 selecting rurals, you know. So we could better understand
20 that, I'd appreciate that information.

21 And what was in the other category on Slide 19,
22 is my other question. Yeah, the HRA chart reviews is

1 another.

2 DR. JOHNSON: That is a combination of factors.
3 We aren't able to quantify how much is associated with
4 each, but we have seen and heard evidence that there is an
5 increasing coding intensity when there are capitated
6 arrangements because the incentives to code more are passed
7 on to the provider, and the provider is directly seeing the
8 patient and can document those directly on each E&M visit
9 or any encounter.

10 We have also heard, in interviews and focus
11 groups, from providers who receive patient assessment forms
12 from plans, where they say this beneficiary had this list
13 of diagnoses in the past and we will pay you extra money to
14 ensure that these diagnoses are included.

15 So they're not things that we can exactly
16 quantify, but there are a number of other strategies that
17 we've heard about.

18 MS. BARR: Thank you. Thank you very much.

19 MS. UPCHURCH: Just related to Lynn's question,
20 is that in the other category? If I'm part of an ACO, fee-
21 for-service ACO, and I'm a primary care provider, or a
22 Medicare Advantage plan, am I equally incentivized to code

1 things? Because I think people in ACOs, providers in ACOs,
2 are also rewarded for more coding. Okay, it's capped at 3
3 percent. Okay.

4 DR. CHERNEW: The ACO program has a bunch of
5 different rules to address coding in ways that are
6 different. The other thing that's different is the MA
7 program is calibrated to fee-for-service, which is a
8 separate program, whereas the fee-for-service program
9 includes the ACOs, and so the normalization works
10 differently. And then there are a bunch of caps that work
11 in a bunch of different ways in the ACO programs.

12 DR. CASALINO: I think, Andy, you were talking
13 kind of quietly and I'm not sure I heard everything you
14 said. But we have also heard, in interviews, frequently,
15 that physicians are paid directly, as individuals, to in
16 one way or another cooperate with the health plans bumping
17 the diagnostic codes. We've heard numbers like \$100 per
18 patient. That's anecdotal. I can't say whether that's
19 true or not, but I don't think this is a trivial issue.

20 MS. BARR: Can I just do one little follow-up
21 question on my Round 1? Have you ever looked at, since
22 we're basing the codes on fee-for-service patients, right,

1 HCCs are only based on fee-for-service, which is a problem
2 now because we've got more MA than fee-for-service, and
3 these might be two different populations. That's why I
4 want to really look at the demographics.

5 Have you ever modeled what would happen if MA, if
6 HCC was only based on MA coding?

7 DR. JOHNSON: We talked about that in front of
8 the Commission probably six years ago.

9 MS. BARR: There are no new ideas.

10 DR. JOHNSON: There are significant challenges to
11 doing that, mainly that you need to know how much spending
12 there was for each MA beneficiary in that year, and then
13 you need to know the diagnoses, which we do know. But I
14 think there has been some work to be closer to that other
15 part of it and to try and model a risk adjustment model on
16 just the MA data itself.

17 MS. BARR: I'd love to see that analysis. Thank
18 you.

19 MS. KELLEY: Wayne.

20 DR. RILEY: Good work. Somewhat piggybacking on
21 Lynn's query about network adequacy, but not directly tied
22 to it but derivative of the quality discussion around

1 Medicare Advantage is the whole issue of prior
2 authorizations. What can you share about your work looking
3 at that, because we're hearing a crescendo of commentary
4 around the country about authorizations being a big issue
5 now with physicians who take care of MA patients, and from
6 MA patients.

7 DR. JOHNSON: Some of our colleagues are digging
8 into that more carefully, and I think we will have an
9 update in the spring or in one of the chapters in June. So
10 I think if we can add more information into one of those
11 areas that would be helpful.

12 DR. RILEY: No, I think that would be very
13 helpful to contextualize our whole discussion about MA and
14 quality, because again, hopefully as a Commission we will
15 look at the whole breadth and depth of the program. So
16 thank you for that future direction.

17 DR. MILLER: I just wanted to second Wayne's
18 comments and say that I think that adding prior
19 authorization into the MA chapter would add color and
20 context that is currently not present in looking at how the
21 programs, between fee-for-service and MA, are different.
22 One of the key differentiations in MA is the, shall we say,

1 assertive use of prior authorization for items and
2 services, and I think it is important that the chapter
3 reflects that in order for it to differentiate between that
4 and fee-for-service, which is administered by the MACs.

5 MR. MASI: Thank you for that commentary. And
6 I'm looking at Dana to correct me, but I think our work
7 around MA prior authorization that we talked about earlier
8 this fall, we're planning to include that in our June
9 report to the Congress. Is that --

10 MS. KELLEY: Yes, that's right.

11 MR. MASI: Okay.

12 DR. CHERNEW: And I would add the theme that we
13 had in our previous discussions around the update
14 recommendations in December emphasized sort of the impact
15 of all of this on the actual provider sectors in a range of
16 ways. And so to Larry's earlier point -- and I'm sorry,
17 I'm not sure if Wayne was last in the Round 1 queue, Dana,
18 yeah. So we're about to transition to Round 2, so let me
19 make a few broader points, because remember, Round 1 is for
20 clarifying questions, and Round 2 we can say everything
21 that you all want to say.

22 I think academic literature would suggest that

1 the MA plans spend less money and sort of broadly, on
2 average, provide similar quality, maybe better quality,
3 actually. If you just looked at my work you would find
4 them cheaper and better quality. There are changes over
5 time. It's hard to know what the balance is of where we
6 are now. There's a ton of heterogeneity there across
7 plans. So to make conclusions like we typically make -- MA
8 is doing blank, we're not -- that's a hard thing to do.

9 But one of the reasons we're going down this
10 path, and I think we're going to be doing more of this, is
11 to understand not just issues around prior auth from,
12 saying "Oh, MA is using prior auth." But again, there is
13 some academic literature on the type of things, the prior
14 authing and the quality of that, and I think by and large
15 they're not causing big harms. There is growing literature
16 on issues about what this means for hospitals that are
17 having claims denied, which isn't quite the same as a prior
18 auth and stuff, but it's becoming a growing issue. I think
19 that's becoming an issue across a lot of sectors we have to
20 look into.

21 So I think there's a lot of stuff to think
22 through about Medicare Advantage and how the quality

1 measures work and the impact on the provider system and the
2 system writ large and stuff. In the status chapter we are
3 going through the basic sense of what we know, with the
4 data that we have, on how much they're paid, on what the
5 competition is, on how the quality measures work, and types
6 of things like that.

7 But again, I said this at the beginning, before
8 we started this, and I will say this again. It says this
9 very clearly in maybe the second, maybe it's the third
10 chapter, third paragraph of the paper in the executive
11 summary. The Commission has believed, and I think
12 continues to believe -- I think the exact words -- I have
13 them up here -- is some version of -- the exact quote is
14 some version of --

15 MR. MASI: Luis has it.

16 DR. CHERNEW: "The Commission strongly supports
17 inclusion of private plans to the Medicare program," and
18 that, I think, continues to be the case about where we are.
19 And it's really, as I said at the beginning, an issue of
20 how we balance. Again, in that paragraph it notes that
21 there is added benefits, which Betty said, which we
22 acknowledge, and they are valuable, and there is higher

1 payment, which we acknowledge and we're concerned about.
2 And so that's, I think, at some level the core tradeoff.
3 So we will go through that.

4 But I think the message that is laid out in the
5 executive summary of the chapter is a program that offers
6 beneficiaries a lot of extra stuff, and it does so, in
7 part, because of efficiencies, and in part because they are
8 paid more. And we aren't drawing any conclusions now about
9 what should happen, but we are just reporting the facts as
10 we see them, particularly around the issues that you guys
11 spoke of.

12 So we are now going to go to our Round 2 queue,
13 and people can comment on those particular things.

14 MS. KELLEY: Yes, Kenny.

15 MR. KAN: I appreciate the analysis. Thank you.
16 I do struggle with the methodology and assumptions,
17 underlying that 23 percent higher spend, and need help with
18 five things -- trustees report, 85 percent minimum medical
19 loss ratio guardrails; the MA landscape; employer plans,
20 and key technical issues.

21 I know that we have a very tight timeline for the
22 March report, but I would be very grateful if we can shed

1 more light on these issues, if possible.

2 First, the trustees report. Implicit in the MA
3 chapter is that a high percentage of MA would lead to
4 higher risk fee-for-service population, due to more payable
5 selection in MA.

6 However, Dr. Gail Wilensky, a former MedPAC
7 chairperson, and Ms. Deborah Williams, pointed out in a
8 recent letter to MedPAC, "2023 Medicare Trustees Report
9 stated Medicare fee-for-service spending per beneficiary
10 has declined, in part, due to the movement of dual eligible
11 to MA." This would suggest there is no favorable selection
12 for MA.

13 I'm confused. How do I reconcile this
14 inconsistency of favorable selection between both reports?
15 Maybe I should take it one question at a time.

16 MR. SERNA: So all of these analyses are on a
17 standardized basis, so obviously if someone had spending
18 that was 20 percent above the average and their risk score
19 was 1.2, their risk standardized spending would be the
20 average. If someone had spending that was 20 percent below
21 the average and their risk score was 0.8, their risk
22 standardized spending would be the average. They would

1 have exactly the same standardized spending.

2 So it's more of a function of risk
3 standardization. So when we talk about favorable
4 selection, we're talking about it in terms of how it
5 affects payments. So in payments, the fee-for-service
6 rates are risk standardized.

7 DR. CHERNEW: I'm going to give you another take
8 on this, and you guys can correct me if I'm wrong. There
9 is selection on the level -- like duals might be sicker --
10 and that's reflected in the trustee's report, for example,
11 and if you get more duals you're getting sicker people.

12 The issue here is selection within that risk
13 standardized amount, so there's a residual, in a sort of
14 regression sense, for every person. You could have someone
15 who has a very high predicted value, say someone who is
16 dual, that still has a quite negative residual on their
17 spending. So the correlation between the residual, the
18 selection, if you will, and the regression, and the level
19 of predicted spending is not necessarily strongly positive.
20 So I think that stuff like that is what's going on
21 mathematically.

22 I will say the letter that was sent, that was

1 referenced -- I think it's Williams and Wilensky -- is
2 really quite thoughtful and well-reasoned in what they did,
3 and the staff is looking through the specific things. We
4 will be posting a letter, and I've actually already mailed
5 them, to try and make sure that we have a dialogue of what
6 goes on, as we have with other people, Rick Kronick, for
7 example, who has been very interested in a lot of this work
8 and has done a lot, that we have reached out to. There
9 have been a number of meetings people have had about these
10 things.

11 This is a complicated analytic issue. It's hard
12 in public sessions to have responses that involve residuals
13 in regression models. I will try not to do that.

14 [Laughter.]

15 DR. CHERNEW: Yeah. But I do appreciate the need
16 to reconcile certain facts that you would see, like the
17 trustee's report, and then sort of method and understand
18 how the dots can be connected. One of the reasons why, I
19 think, the staff went through a whole series of other
20 papers about how they did this is to not just tell you that
21 but to show that a range of methods have similar things.
22 And there's other work that comes up with sort of similar

1 ballpark numbers overall. They change. There's a split
2 between coding and selection in a bunch of different ways.
3 This is a complicated area.

4 But then was my basic math loosely -- well, let's
5 just see if they're going to agree with me or not.

6 DR. JOHNSON: Yeah, that's correct. And I think
7 we want to be careful not to assert that enrolling dual
8 eligible beneficiaries is unfavorable. And I think
9 underlying, if you're just going off the raw spending, that
10 that would be the implication, but that's not an
11 indication.

12 DR. CHERNEW: A dual beneficiary with a negative
13 residual could be favorable selection, relative to what
14 they're predicted to be. I'm not saying that's what's
15 going on. I'm just saying there's aspects of that math
16 that could be happening. You can't just draw the
17 conclusion that someone is high predicted spending and
18 therefore they're high residual, if you will.

19 DR. JOHNSON: And in that 2017 change to the risk
20 model, where there are separate segments for full, partial,
21 and non-duals, that made the predicted spending accurate
22 for each group. But on average we can still find that they

1 have actual spending lower than their predicted spending.

2 DR. CHERNEW: In each group?

3 DR. JOHNSON: In each group.

4 MS. KELLEY: Amol, did you have something on this
5 point?

6 DR. NAVATHE: Yeah. So I just wanted to try to
7 wrap some of this stuff to clarify in general.

8 So I think that the comment that was made, as I
9 understand from the Williams-Wilensky letter, is kind of
10 like a trustee's report, is a total Medicare program kind
11 of level view, right? And so these are not at all in
12 tension with each other.

13 Basically, I think what's happening is we know
14 this. There's good academic research, and colleagues have
15 published on this in Health Affairs. It shows that there's
16 a larger -- there's a growing number and share of dual
17 eligible and low SES and marginalized minority groups that
18 are moving into Medicare Advantage.

19 So you could have, which is I think what the
20 comment is, that on average, the risk scores or the
21 severity of people or the predictive spending of people is
22 going up in Medicare Advantage over time, right? I think

1 that's what the trustees are essentially commenting on,
2 that, hey, look, Medicare Advantage is getting a sicker
3 population over time, right?

4 What this point -- and Andy hit on it very nicely
5 -- is that the risk adjustment model, however, is separate
6 for dual eligibles. So the fact that you have this
7 compositional shift does not mean that there can't be,
8 quote/unquote, "favorable selection," because that's
9 conditional on how the risk adjustment model is working.
10 And that's separate for duals.

11 So I just wanted to make sure that we clarify
12 that there's a big difference between the compositional
13 shift, which is very well described to be happening, and
14 what is happening underneath, if you will, the risk
15 adjustment model, which is segment by segment, as Andy
16 described.

17 DR. CHERNEW: So I think we've beaten to death
18 the math point, Kenny. We are happy to have longer
19 conversations with you about that point, but I think just
20 to get around, you have four others, and then we have a
21 bunch of other people.

22 DR. MILLER: I just tried not to --

1 DR. CHERNEW: Oh, I'm sorry. Go ahead, Brian.

2 DR. MILLER: Thank you.

3 I noticed that the Chair mentioned that Kronick
4 has been in communication with the Commission about this
5 issue. I was hoping that that correspondence, just like
6 the plan to share the correspondence from Williams-
7 Wilensky, will be shared with the other Commissioners
8 because I'm unaware of Kronick's correspondence with the
9 Commission.

10 Thank you.

11 DR. CHERNEW: I think in part what happened was
12 Rick came for a meeting. I think there were actually two
13 meetings. I don't think those meetings have specific
14 correspondence to them in varying ways. If you want to
15 talk about what Rick said, I'm happy to have that
16 conversation with you.

17 DR. MILLER: I think it would be helpful if a
18 summary were shared with the Commissioners since this is
19 such an important topic, and the transparency within the
20 Commission of how things work and decisions are made is
21 important.

22 DR. CHERNEW: Thank you for voicing that. We

1 will consider that. We certainly can give you a summary of
2 how that conversation went.

3 MS. KELLEY: Kenny.

4 MR. KAN: Question two, 85 percent MLR
5 guardrails. So regarding the 23 percent implied
6 overpayment number, it is important to also emphasize --
7 and I know the report did allude to that, but it's also
8 important to emphasize that there are built-in checks in
9 the system, like an 85 percent minimum loss ratio
10 requirement and RADV audits, which protect against carriers
11 earning excessive margins. With these guardrails, I
12 believe a few of the large national players make mid-digit,
13 single-margin percentage based on my understanding of the
14 Wall Street public earnings guidances and what is
15 referenced in the bids as the chapter alludes to.

16 But let's not forget that many of the other
17 smaller community-rooted nonprofit plans lose money or make
18 low single-digit margins. These are not excessive margins.
19 It's just an observation.

20 Question three on issue number three.

21 DR. CHERNEW: I don't know if we're going to have
22 time to go through a bunch of answers. I would like to

1 give some quickly, if I could. If you guys want to take a
2 stab at it, you can, or I could go, and then you can
3 correct me, whichever you guys prefer. These are important
4 questions, I understand, but I also am very, very sensitive
5 that there's a lot of people in the queue that we have to
6 get to. So we're not going to be able to go at quite this
7 pace, but this is an important one.

8 DR. JOHNSON: I'll just make two points that are
9 in the paper that there's -- that there is about 17 percent
10 of total payments now go to extra benefits. So the 85
11 percent applies to all of that, but that is a larger pool
12 of dollars going to the MA relative to fee-for-service to
13 begin with.

14 And the second -- and Stuart's analysis shows
15 that there's the vertical integration that's happening at a
16 greater extent, where the price is paid to providers.
17 What's a little unclear is how much profit is being passed
18 into those prices and how much is being retained by the
19 organization.

20 DR. CHERNEW: And so a few things. The MLR
21 includes a lot of where this extra money is going, and we
22 clearly acknowledge, if you look at the rebate data, that

1 there's a lot of that money is going to beneficiaries,
2 right? A lot of that 23 percent is going to -- there's no
3 claim that that 23 percent is all profit that's being
4 passed through.

5 The only thing that Andy didn't answer that I was
6 going to say is -- and we acknowledge in several charts --
7 there's widespread heterogeneity across the plans. This is
8 -- when we make a comment about Medicare Advantage, we are
9 making a comment about things on average. There is
10 heterogeneity across the board. In fact, if you look at
11 those charts, that some of them were put up just on things
12 like voting and selection.

13 I was astounded at the steepness of the slope and
14 the heterogeneity across plans on some of that data.

15 MR. KAN: Three. Basically, Mike, I'm a plus-one
16 with Mike. It's basically the heterogeneity of the Ma
17 landscape. There is significant variation among the MA
18 plans, as on page 18, which Andy has pointed out. Let us
19 be careful not to throw the baby out with the bathwater, or
20 there will be significant collateral damage. There needs
21 to be a tiered coating intensity adjustment if we decide to
22 do further analysis down this path.

1 MA is not a monolithic, homogeneous entity but
2 it's comprised of a heterogeneous landscape of MA plans,
3 which include the big national players, provider-sponsored
4 plans, and small nonprofit community-rooted plans. Let us
5 be careful of unintended consequences. If we're not
6 careful of this by recommending steep cuts, this will make
7 it harder for small plans to compete, and they end up
8 exiting the market leading to increased consolidation.

9 Issue number four, employer group waiver plans.
10 Why are more group MA employee group waiver plans
11 representing 6 million lives switching their retiree plans
12 over and staying in MA? As most or all of these groups use
13 savvy benefit consultants who use sophisticated analytics
14 to analyze the value prop of MA, would this not suggest
15 that MA offers higher quality care at a lower price?

16 I'm a plus-one with Mike and Larry on this
17 growth, on the importance of really examining the growing
18 body of literature, suggesting that MA plans help to save
19 money while improving clinical outcomes and would like us
20 to look to include some of this in future updates.

21 DR. JOHNSON: We have not done analysis on why
22 employers are switching from personally underwriting a plan

1 versus offering an MA plan. But I think according to some
2 of the news articles, it does suggest that it's cheaper for
3 the employer to have their employees, retirees on an EGWP
4 versus a plan-sponsored -- or I'm sorry -- an employer-
5 sponsored commercial plan.

6 MR. MASI: Yeah. I agree with all that, Andy.

7 Thanks for asking this question, Kenny.

8 And I think kind of stepping back at a higher
9 level to some of the other questions that have been raised
10 earlier, I think it's clear that Medicare Advantage does
11 offer value to beneficiaries, to name a couple or a few.

12 A lot of enrollees have lower premiums than
13 Medicare Advantage. Some enrollees have lower cost sharing
14 in Medicare Advantage, and then, as you know better than I
15 do, Medicare Advantage has flexibility in terms of
16 designing benefit packages and things like that. So I'd
17 say at the staff level, those are some different things
18 where Medicare Advantage offers some value that could be
19 speaking to what you're talking about.

20 MR. KAN: And finally, key technical adjustments
21 and assumptions. I promise to do a better job than my
22 lousy bowling game from last night.

1 So how does the analysis reflect reversion to the
2 mean, survivorship bias, selective attrition, and CMS V28
3 risk model change, which appears to be one-third or 2
4 percent?

5 I understand that CMS believes that the change to
6 the V28 risk model especially would help to allay most of
7 the coding intensive differentials that exist currently.
8 How can we be comfortable that we've adjusted for these key
9 technical issues and assumptions appropriately?

10 DR. JOHNSON: Our current explanation is in
11 footnote 28, which uses some of the CMS's numbers where
12 they are able to estimate the effect of both moving to the
13 V28 model and the normalization factor, which was about a
14 negative 3.1 percent combined effect. And so based on two
15 things, one, looking at the prior year's normalization
16 factors, they were about negative 2 percentage points, but
17 they've been trending down. So assuming about 1 percentage
18 point of that 3.1 is normalization seems reasonable.

19 And also, the last time CMS did a very similar
20 update to the risk adjustment model from 2013 to 2014,
21 where they explicitly identified HCCs, where there was a
22 differential coding in MA and fee-for-service and removed

1 those from the model, the effect was about 2 to 2.5
2 percentage points. So we said 2 percent seems reasonable.
3 They're phasing that in over three years. So we took one-
4 third of the 2 percent and applied it to our projection of
5 2024.

6 MR. KAN: Thank you.

7 MS. KELLEY: Scott.

8 DR. SARRAN: Yeah. First, again, kudos for a
9 really excellent job. My sense is you did a particularly
10 great job of wading through a lot of things that might have
11 been gray or murky and coming out in a rigorous way with
12 some solid conclusions, so excellent work.

13 Two very brief comments, one a little bit longer.

14 First, in terms of availability of MA, in the
15 pre-read on page 18, we referenced that 78 percent of
16 beneficiaries live were SNP-served institutionalized
17 beneficiaries. Technically true, but that doesn't mean
18 that those beneficiaries have access to choose an
19 institutional SNP, because the nursing facility has, in
20 essence, an explicit veto power. And there's good reasons
21 for that, but I think we should just qualify that comment,
22 and that relates to other downstream work we've got on our

1 plates.

2 Second brief comment, the 85 percent MLR, I just
3 don't think that is as useful a guardrail as it was
4 envisioned to be for -- and we might reference -- we might
5 choose to reference some of the reasons why. One is the
6 proliferation of capitated, delegated arrangements, where
7 essentially, you're just moving the 85 percent to a
8 capitated provider who has very similar motivations to the
9 MA plan, inclusive of code capture, et cetera.

10 The second reason why that may not be as helpful
11 is that, in reality, there's a fair amount of discretion as
12 to what gets put in the 85 percent in a compliant legal
13 fashion, but there is a fair amount of discretion.

14 And the third is, in a world increasingly
15 characterized by a set of opaque vertical integrated
16 arrangements, there's all sorts of ways to move, again, in
17 a compliant fashion, profits around. So I just don't think
18 we -- I think it's worth referencing that that may not be
19 as useful a guardrail as had been intended.

20 The broader comment I have is I think you teed
21 this up, but I think we could perhaps say it even more
22 strongly. The key question, I think, for the MA program

1 is, how is the playing field structured? Specifically,
2 what are the levers available, the profitability levers
3 available to plans? Right? That's the rubber meets the
4 road of how the program is structured.

5 And I would posit the following, that in
6 decreasing order of importance -- and you point out some of
7 this, but we could go, I think, even further. The most
8 impactful levers for an MA plan are coding intensity, and
9 again, we've talked about that. There is a huge amount of
10 compliant but very discretionary work that can be done to
11 pump up the risk score.

12 Selection, some of which is baked into the
13 program, some of which is under control of the plan, by
14 their network composition. You leave out the cancer
15 centers. You leave out some IRFs, right? You've just
16 ramped up the impact of selection.

17 Market clout. Third, market clout with
18 providers, particularly -- and we've talked about this in
19 the SNF chapter, the ability of plans to -- large plans to
20 beat up on relatively disaggregated small SNFs and push
21 both the rates and the length of stay way down. That's
22 market clout, and it's not helping the beneficiary. And

1 it's distorting a key -- it's really impacting key players
2 in our system in ways that I think we're not all
3 comfortable with.

4 And we've talked -- Wayne and Jonathan, you've
5 referenced this. Yeah, UM is great if it's preventing the
6 need for an unnecessary MRI scan that might lead to
7 downstream, harmful interventions. But it's incompletely,
8 at best, understood. It's got all sorts of potential for
9 adverse impacts on beneficiaries and the appeals
10 mechanisms. Although they are explicitly available and can
11 be pursued, are extremely cumbersome and in reality, are
12 not used because of that reason, even when they really
13 should be, so again --

14 And then the last thing really, I think, as most
15 MA plans have on their list of levers to pull, is make the
16 care better in a way that keeps chronically ill
17 beneficiaries out of the hospital. That's the pot of gold
18 at the end of the rainbow, but it's really the weakest
19 lever.

20 Again, I think we perhaps could sort of dissect
21 that a little bit. What are the levers that are available
22 and used today versus what do we want from a public policy

1 perspective? We would want a program that's structured in
2 a way that leads the MA plans to put more emphasis on the
3 lever around improved care coordination, et cetera, for
4 high-risk beneficiaries.

5 So, again, great work, guys.

6 MS. KELLEY: Stacie?

7 DR. DUSETZINA: Thank you, and great comments.
8 Plus-one to Scott, and I'm going to pile on a little bit on
9 that space.

10 I'll also say the chapter is excellent, as
11 always, and I think one of the things that came up earlier
12 from Brian's comment about tone being negative, I actually
13 think that I didn't read it that way, but part of the
14 reason why I think you might be able to get that feeling is
15 that we're a data-driven organization, and we have clearly
16 said over and over and over again that we have a lack of
17 information on what is happening, the quality of the
18 program. We can't assess it in the same ways, and so I
19 think that can sometimes filter through in a way that maybe
20 makes it seem -- because we have incomplete information
21 that we can't really say one way or another, but we know we
22 pay a lot for Medicare Advantage.

1 And one of the things that I reflect on often is
2 that Medicare Advantage seems to be really great for many
3 beneficiaries, but then it's not -- when it's not great,
4 it's really not great. And maybe this context goes more in
5 the work you all are doing separately on prior
6 authorization that was mentioned before.

7 But I think having a nod to the importance of
8 being able to evaluate the access to timely specialty care,
9 it's a thing I've brought up a few times is thinking about
10 the network adequacy for some for cancer centers, for other
11 really high-cost services that do require specialized care.
12 To me, that's the crux of where I think this could really
13 break down for beneficiaries.

14 And it's often something that's hard to measure
15 when it's not going well because it's a relatively small
16 part of the population. So when you look at those averages
17 of how people are experiencing their plan, it might look
18 really good, but then beneficiaries with very high needs
19 may be having a really different experience.

20 Maybe a long-term goal is to think about how to
21 better capture those negative experiences of beneficiaries
22 who have high needs, and maybe long-term goal, having that

1 baked into the quality is beneficiaries' assessments of
2 delays in their care and access to those high-value groups.

3 I will also give a nod to NPR, and Kaiser Health
4 News had a piece last week about an experience of someone
5 in a Medicare Advantage plan who was locked in because of
6 an inability to be able to get the cancer care that they
7 need.

8 And then I wanted to just also note -- and this
9 maybe, again, is not necessarily for this chapter, but just
10 big picture thinking about how people are getting into
11 plans and making those initial choices around MA versus
12 fee-for-service and the importance of if they're coming in
13 through Plan Finder or they're coming in trying to think
14 about their health now. How do we help people think about
15 their long-term health needs? Because when you're 65 and
16 aging into the program, your health at that time, you may
17 not be thinking about your long-term needs, which would
18 push you to think harder about the specialty networks that
19 you may have access to or not.

20 But I'll say I think this is a fantastic chapter
21 and great work. Very important. I would love to see a
22 little bit more on the context of some of these quality

1 measures emphasized.

2 Thanks.

3 MS. KELLEY: Cheryl?

4 DR. DAMBERG: Thank you.

5 I just want to start out by saying this was such
6 a meaty chapter. There's so much to chew on, and I think
7 that's evident from all of the comments you're receiving.
8 This is excellent work, and I think this is a very complex
9 landscape, as Kenny noted, a lot of heterogeneity in trying
10 to really unpack that heterogeneity and understand what it
11 means for different subgroups, different types of plans.
12 And I think that you are making good progress trying to go
13 down that path.

14 You know, certainly more can be done in that
15 space, but overall, I think you conveyed something that has
16 been sort of nagging for me, which I think you have
17 conveyed a sense of urgency around these various issues,
18 which I very much appreciated. You know, particularly as
19 the role of MA has grown, we have to be mindful that we're
20 appropriately paying and that we're not overpaying, and
21 trying to unpack that. So I very much appreciated the care
22 with which you were trying to triangulate your various

1 estimates, because I know this is very complicated to try
2 to unpack.

3 And I think the reason I feel this sense of
4 urgency is we keep coming back to this issue that MA has
5 never yielded aggregate savings to the Medicare program,
6 despite that being one of the core goals of that program.
7 And as a taxpayer I am concerned about the cross-subsidies
8 that are occurring from taxpayers and beneficiaries to
9 support MA. So I think we have to be mindful stewards of
10 resources that are used in this space.

11 And to that end, we know that extra benefits are
12 a significant portion of MA, and that they are valued by
13 Medicare beneficiaries. But I think we lack data to really
14 understand the use of those benefits and whether they are
15 conveying value to the beneficiary. So I would continue to
16 underscore the need to have data on the utilization of
17 those benefits be made transparent, not only to the public
18 but to those of us who are trying to understand what's
19 going on and set appropriate policy.

20 The other thing that I would note, I am concerned
21 about vertical integration in the industry and sort of our
22 lack of understanding, and I think more can be done to

1 improve the data that's captured, to try to understand all
2 of these different relationships between plans and their
3 different providers and what the impacts are, in terms of
4 how care is delivered as well as what it means for quality
5 and ultimate prices.

6 I want to give a plus-one to a number of things
7 mentioned by other Commissioners, in terms of including
8 data on denial rates, information on brokers and how that
9 space works, Lynn's comment about additional demographic
10 information, to understand how this population has shifted
11 over time.

12 And I would also note, and I think this is
13 something that Stacie was getting at, which is I think we
14 can do more to unpack the quality and access information to
15 try to understand disparities, and whether that's by duals
16 versus non-duals, disabled, different racial/ethnic groups.
17 I think that would be an important add.

18 And then lastly, in terms of adjusting for coding
19 intensity, I agree that the uniform approach is not
20 optimal, and that the proposed tiered approach to doing
21 adjustments would be a significant improvement.

22 Thank you.

1 MS. KELLEY: Brian.

2 DR. MILLER: Thank you, and I hope that I'm able
3 to make my comments without interruptions. They fall into
4 several categories.

5 First, just a brief on-point response to Stacie's
6 comment. I 100 percent agree that sometimes it appears
7 that the chapter may seem to be negative because we have
8 more information, and that we are data, or strive to be a
9 data-driven organization. Two caveats I note for that.
10 One, the Medicare Advantage program has a star rating, but
11 the fee-for-service program does not have a star rating.
12 And I am fully supportive of having a quality, regulation,
13 and oversight system that treats the fee-for-service plan
14 and the MA plan on an equal footing. And the fee-for-
15 service marketplace does not have a star rating or a star
16 quality rating bonus program, and that is something that
17 should be addressed.

18 I think, secondly, on the data-driven
19 organization component, the Commission, from my
20 understanding, strives to be that way but it ignores valid
21 analytical concerns, and we are not a data-driven
22 organization. So we are a decision advisor.

1 So my comments go into a couple of areas. I have
2 some broad comments and then I have some specific comments.
3 In the interest of time I'm not going to post specific
4 questions.

5 With this chapter we ignore a wide range of
6 analytical and policy concerns that I have expressed
7 multiple times. As a consequence, the record is incomplete
8 and the analysis that we undertake is fundamentally flawed.
9 I am disappointed, as I have previously provided this input
10 to ensure complete lists and accuracy of the record in
11 order to strengthen the analysis, and it has been ignored.

12 Policy discussions are complete and engage in a
13 wide range of ideas, options, and frameworks. It is not
14 lost on me that this discussion is occurring immediately
15 prior to the CMS Medicare Advantage rate notice, which we
16 can expect to see in the coming days to weeks. The Chair
17 has noted that he is in regular communication with CMS
18 leadership. This gives the appearance that MedPAC as an
19 independent and thoughtful policy organization is being
20 hijacked for partisan political aims.

21 While the organization's analysis appears to be
22 slanted to arrive at a foregone conclusion in order to set

1 up and provide political cover for a massive MA rate cut, I
2 note the many intellectual inconsistencies in this
3 document, which I have spent untold hours reviewing, that
4 result in intellectual somersaults.

5 For example, Figure 12 appearing on page 31,
6 suggests that overpayments have doubled under the current
7 administration. What conclusion should I reach, that CMS
8 leadership is unable to oversee the MA market or that the
9 recent and appropriate RADV audits are totally ineffective?
10 My sense is that both of those conclusions are wrong.

11 Other inconsistencies remain unpressed, such as
12 the inclusion of protein calorie malnutrition in DRG,
13 complicating condition payment adjustment but not in MA
14 risk adjustment. As a clinician, the patient who is
15 starving and has muscle wasting with cachexia does not
16 change if Medicare pays a hospital or a health plan.

17 I will now focus my thoughts here on coding
18 intensity. As I mentioned, at our previous discussion in
19 September of 2023, we must adjust for undercoding in fee-
20 for-service. My sense was that we agreed. I also
21 mentioned that we need to address multiple methodologies
22 and compare across multiple academic scholars, not just the

1 work of Kronick, in addition to comparing to MedPAC prior
2 methods and industry Milliman methods in order to ensure
3 the validity of the analysis and the defensibility of our
4 position. This suggest was also completely ignored.

5 I also have continuously noted the need to
6 account for the three components of coding intensity in
7 discussions about IRFs, hospitals, and Medicare Advantage.

8 Coding intensity has three components --
9 clinically appropriate coding intensity, abuse and
10 upcoding, and fraud. Nowhere have we entertained in this
11 document that some degree of coding intensity may be, in
12 fact, clinically appropriate.

13 As a Commission it appears that we do not like
14 chart reviews and health risk assessments, which is a valid
15 concern that I share. Much of this information, though, is
16 clinically useful and may be missing in fee-for-service, as
17 many other Commissioners have noted.

18 Paying for a diagnosis that is not clinically
19 addressed in a plan year is a failure, but it is a failure
20 of regulatory policy, not a failure of payment. The
21 impetus is on CMS to find a way to incentivize plans to use
22 this additional clinical information to meaningfully help

1 improve beneficiary health and functional status. Again,
2 pragmatic solutions are ignored in the blind pursuit of a
3 political aim of a payment cut. As I previously suggested,
4 why do we not suggest that we use artificial intelligence
5 to crawl charts across the fee-for-service and Medicare
6 Advantage for diagnosis codes to help answer this important
7 question about coding intensity?

8 Another ignored suggestion that I have made is
9 that if we think that this is a serious issue for Medicare
10 Advantage, we should recommend to Congress to spend several
11 million dollars to do the hard work of chart audits so that
12 we can appropriately scope untold billions in savings.

13 In conclusion, our work on coding intensity is
14 incomplete, and ironically, using a term here that I truly
15 hate to use, cherry-picked, all with the goal of supporting
16 a partisan political agenda.

17 I will next turn to favorable selection. I
18 mentioned this at our November meeting, yet my concerns
19 were also ignored. We have included EGWPs in our analysis,
20 as my colleague, Commissioner Kenny Kan mentioned, a change
21 that is not valid, that is not a plan option available to
22 the general public.

1 We have also not addressed the alleged increase
2 in favorable selection as MA penetration has grown from 33
3 to 51 percent. As I mentioned at that meeting, intuitively
4 it seems like selection would decrease as market
5 penetration increases. If anything, this suggests that
6 fee-for-service was, in fact, healthier when MA penetration
7 was lower or that the MA population historically was
8 sicker, something that is not consistent with our past
9 reports. This suggests that our analysis methodology may
10 be fundamentally flawed.

11 Another question that is unanswered in November,
12 and again, unfortunately, unanswered today here, in the
13 following calendar year, is that in the setting of
14 appropriately increased marketing and advertising
15 regulation, including under this current administration,
16 which has done an excellent job policing untoward broker
17 behavior, what do we propose as the operational business
18 mechanism by which the plans are harvesting, if true,
19 healthier beneficiaries? Policy must be executed in the
20 real world, not just in a book chapter.

21 Another question unanswered in November and today
22 is that knowing that many plans have multiple related lines

1 of businesses built around core administrative functions as
2 national plan carriers, do we see this degree of favorable
3 selection in other markets, namely the Medicaid managed
4 care organization markets, and have the staff discuss these
5 concerns with MACPAC.

6 As a former special advisor at the Federal Trade
7 Commission, much of the market concentration discussion is
8 just plain wrong. While we may not like CVS or United
9 Health Group, a carrier offering plan products to 80 to 90
10 percent of the market is not problematic. Rather, having
11 80 to 90 percent market share is.

12 As an example, I am also confused at the
13 assertion on page 54, which reads that, quote, "Between
14 2022 and 2023, the National Medicare Advantage marketplace
15 concentrated further." The Department of Justice Antitrust
16 Division, in Aetna veterans. Humana, rightly asserted that
17 the geographic market for Medicare Advantage is at the
18 county level, as plans compete at the county level. Do we
19 think that the Department of Justice is wrong?

20 I share the other Commissioners' concerns about
21 market concentration in the Medicare Advantage marketplace,
22 but we must do this analysis correctly and following the

1 example of the excellent work at the Department of Justice
2 under multiple administrations.

3 My other comment about consolidation is why do we
4 not discuss the high regulatory barriers to plan entry?
5 What is the annual programmatic compliance cost in terms of
6 labor hours and dollars? The attack on vertical
7 integration ignores longstanding evidence in this space. I
8 share my fellow Commissioners' concerns that vertical
9 integration promotes a lack of transparency in a
10 marketplace and an unclear display of how funds are used
11 and distributed for beneficiaries and support beneficiary
12 clinical care.

13 That being said, when we write and say that
14 coding intensity is the likely driver of vertical
15 integration, on page 65, and we do not mention clinical
16 integration as an equally valid rationale for vertical
17 integration, our position is not defensible.

18 My concluding thought is that MedPAC is a 25-
19 year-old policy institution, and I, along with the rest of
20 the Washington policy community, will not stand by idly as
21 it is hijacked for partisan political aims. Thank you.

22 MS. KELLEY: Okay. I next have a comment from

1 Greg, which I will read.

2 This chapter is remarkable, comprehensive, lucid,
3 and meaningful. I'm a huge MA fan, but unlike the author
4 of one letter that we all received, I don't think that all
5 MA plans add value, and certainly not equally.

6 Greg mentioned in our last couple of meetings a
7 study by Faegre Drinker that found that integrated health
8 plans, plans owned by providers or integrated with
9 providers where providers ultimately carried the capitative
10 accountability, statistically outperformed other MA plans
11 on 70 percent of 114 measures, and they were also higher on
12 most of the remaining metrics, but not at statistically
13 significant levels.

14 Greg thinks that this illustrates that there are
15 two ways to succeed in MA -- be successful at coding and
16 risk adjustment documentation in order to maximize payment,
17 as consistently illustrated in MedPAC reports and
18 presentations, most recently in September and November, or
19 two, actually manage care to reduce costs and enhance
20 health.

21 We should obviously encourage the latter.
22 Streamlining, or even eliminating individual-based risk

1 adjustment payments -- there really are ways to do this,
2 and as it's been successful in commercial and Medicaid
3 programs -- is a path we should constantly pursue. And we
4 should encourage all MA plans to provide correct incentives
5 to providers. Most MA plans currently pay most providers
6 on a fee-for-service basis, negating the real purpose and
7 potential for which MA was created.

8 Furthermore, encouraging provider-focused
9 financial accountability and mitigating the risk adjustment
10 industry would significantly reduce the tailwind fueling
11 consolidation. Greg believes that MedPAC can provide
12 guidance in both of these areas, which would enhance the
13 benefits that MA provides to both beneficiaries and the
14 Medicare program.

15 And next I have Jaewon.

16 DR. RYU: Thanks, Dana.

17 First of all, following Greg's comments, I
18 completely agree with everything that he said. I also
19 agree with many of the comments made earlier about the
20 chapter. I thought a huge body of content, and trying to
21 summarize all of that, I thought you all did a great job of
22 that.

1 I think it hits on all the key points around the
2 program as any good update should, and I think the growth
3 in the program underscore -- someone used -- it may have
4 been Kenny. Someone used the term "value proposition"
5 earlier. I think the growth inherently demonstrates there
6 is a value proposition to the program, and I do think that
7 there are a lot of redeeming qualities of the program as
8 well.

9 I just had a couple comments. One, I like that
10 there's a high-level attention called to the growing
11 challenge around the framework. I think you make mention
12 of it -- it's on page 17 of the reading materials -- that
13 as MA grows in share, some of the framework is inherently
14 challenged, right? The benchmark approach starts falling
15 apart when fee-for-service share drops below certain
16 levels. And I think we're quickly approaching if not
17 beyond that. So I wish we had called even more attention
18 to it versus a quick sentence or two that's referenced,
19 because I think it places a lot of the other work and other
20 recommendations against a pretty good context. Whether
21 it's the risk adjustment discussion or the benchmark
22 discussion and recommendations that we've made, I think

1 it's really important to keep orienting people to the fact
2 that the current framework isn't set up to achieve those
3 things in an elegant way, given the environment we find
4 ourselves in with MA share being 50-something percent.

5 The second point -- and I think there was earlier
6 discussion on heterogeneity -- specifically geographic
7 variability, I like that you all mentioned and had some
8 discussion around this. The Figure 12A, in particular,
9 with identifying California and Florida -- and I think they
10 tend to be the ones more on the outlier side of the skew
11 with risk adjustment -- I think there's maybe even an
12 opportunity to go further. Are there other outlier markets
13 beyond just California and Florida? And if you remove them
14 from the analysis, how much, quote/unquote, "overpayment"?
15 How much of a factor remains? Because I think there is a
16 significant story of outliers here that may be contributing
17 to what on average may appear to be at levels beyond what
18 may actually be the case. So I wish there was a little
19 more discussion on the heterogeneity specifically as it
20 pertains to geography.

21 And then lastly -- and this gets back to Greg's
22 comment on the vertical integration -- I completely agree.

1 Vertical integration can be a great thing. It can be a
2 not-so-great thing. I think the clinical integration
3 aspect and trying to strive for a program that incents and
4 sort of recognizes those efforts versus just being a coding
5 or risk capture game, I think that's where we should strive
6 to be.

7 MS. KELLEY: Betty.

8 DR. RAMBUR: Thank you. I'll just have to do a
9 plus-one on Jaewon's comments, particularly using a fee-
10 for-service as a benchmark. I think I raised that at my
11 very first MedPAC meeting, and I didn't realize how
12 complicated that simple statement would be. So I just
13 wanted to plus-one those.

14 Thank you for such an illuminating and complex
15 chapter, and in the interest of time, I'll be very brief.
16 I'm really putting my comments as a taxpayer and a
17 potential Medicare recipient.

18 I appreciate the details on the paradoxical
19 nature of consolidation and also the points that Kenny
20 brought up as well as Scott's on vertical integration and
21 others. I think that's important.

22 I wanted to go back to Larry's comments about the

1 importance of brokers and driving. I was not familiar with
2 that. I did not know that, and this is really important to
3 me because there's pretty clear evidence that people are
4 very unclear about what they're buying. And transparency
5 is essential for any kind of market to work efficiently.
6 So I certainly think that that's incredibly important.

7 It goes back to what Stacie said about high-risk
8 people, and I think Larry and others have -- and Greg have
9 talked about the utilization piece. I'm very concerned
10 overall in health care about overuse of low-value care. So
11 when I look at the lower use of services in this group, I
12 can't tell if that's because they're really being
13 effectively managed or if they're not getting services that
14 they need. And I think that's an absolute razor's edge,
15 and so to the extent that nuanced quality measures could be
16 really evolved over time, I think it's really important.

17 And then Cheryl said it so much more eloquently
18 than I did. So I'll just say I also feel a sense of alarm.
19 I feel concern. I am not concerned that companies make
20 money. However, if they are having the kind of revenue not
21 returning anything to the taxpayers and if people are not
22 getting the services that they need, particularly as they

1 become more high risk, that to me is a really serious
2 ethical issue.

3 So I'm really thrilled with the work that we've
4 taken on, and I know there's a lot more to do, but thank
5 you very much. And I appreciate the Commissioners'
6 comments as well.

7 MS. KELLEY: Lynn.

8 MS. BARR: Thank you, and I also really, really
9 appreciate the staff and the work that you guys do and feel
10 that you are very unbiased and highly ethical. And I
11 admire you all very much, and I want that on the record.

12 The slide on page 18, there was some comments
13 about trying to understand the difference between the types
14 of providers. My experience in that, in that graph, is
15 you've got 80 percent of the beneficiaries -- or 83 percent
16 of the beneficiaries that are on the high side, right? And
17 then you've got 13 percent -- or 17 percent are on the low
18 side. I've worked with a lot of provider-based health
19 plans. I would guess that that's who's there and like
20 local nonprofits which are really focused on patient care.
21 And many physicians that I've talked to are a little
22 disgusted by the whole coding game. That's not what

1 they're there for, and so that's not their focus. They're
2 trying to do it the hard way, and I think they're being
3 penalized by the large organizations that are doing more
4 aggressive coding that they can afford to do as well,
5 right? So there's a lot of capital that's required.

6 I was wondering if on that graph, if you could
7 label those, color code them perhaps as provider-based
8 nonprofit so that you could get the visual of who's really
9 being disadvantaged by this. I would appreciate that.

10 In my opinion, Medicare -- we have overpaid
11 Medicare Advantage tremendously. I believe this is what
12 the data shows, and that we have allowed MA to buy the
13 market. And that is why MA is growing. It's not because
14 the quality is so great. People don't love the prior auth.
15 People are leaving their plans a lot, right, for people
16 that don't tend to change health plans?

17 So this is not the big, lovely, glowing success
18 that everybody says it is, and we continue to create
19 policies that drive people into these plans.

20 And I was shocked when I looked at -- the
21 benefits are irresistible. We're talking about free
22 premiums, right? Has anybody looked at what -- with the

1 new income requirements on Medicare beneficiaries, do you
2 know what a Part B payment looks like now for a high-income
3 beneficiary? It's \$6,000 a year. \$6,000 a year. Now, I
4 don't know. That's not going to work into the MA plan,
5 right? So if that person goes into an MA plan, they don't
6 pay the \$6,000 a year. The MA plan doesn't pay us the
7 \$6,000 a year, do they?

8 DR. JOHNSON: Beneficiaries are still responsible
9 for their Part B premium when they join MA, but there are
10 some MA plans that reduce the Part B premium. I think
11 they're capped at reducing it to the -- not the high-income
12 share but the base amount.

13 DR. CASALINO: More clarity on the Part B premium
14 issue would be very helpful, I think, in the chapter. It's
15 not easy to understand, and I'm not sure I understand it
16 still, actually.

17 MS. BARR: Yeah, I'm struggling to kind of put
18 it together.

19 But I'm just saying we're a capitalist society.
20 I am not ashamed of that. I will do things for money,
21 right? I'm an American, and so if you put enough money in
22 front of me and say, "It will be great. Don't worry," I'll

1 do it. All right? You know, if it seems like it's apples
2 to apples.

3 And so I think that we've created untenable
4 incentives for people to be in Medicare Advantage, and then
5 we pay brokers \$600 to recruit them, and they get \$300 a
6 year every year they stay in that MA plan. That's 6
7 percent, right, 6 percent up front, 3 percent per year.

8 By the way, a really successful ACO would make 3
9 percent. All right? For all the work we would do, we
10 would make 3 percent, the same amount that we pay a -- that
11 a broker gets paid for just putting them in an MA plan. I
12 think that's highly unfair.

13 So these numbers to me are untenable,
14 unsupportable, and are -- and we, because we are fee-for-
15 service, are skewing the markets. And by giving these huge
16 amounts of money to these plans, that they can then give
17 away to patients, so they come into their plan, and they
18 have -- and all they have to do is code. They don't have
19 to actually give better care, and we don't really have
20 evidence of better care.

21 So I don't believe that we've achieved our goals
22 from a policy perspective, and I think we've got to do

1 something to reduce these payments to Medicare Advantage.
2 And what I would love to see us do is just let them risk-
3 code against themselves.

4 If their HCC scores are -- because fee-for-
5 service people don't code. I mean, I've spent 10 years
6 trying to get doctors to code for ACOs so we could get our
7 3 percent bump. They don't code without these huge
8 incentives. And so we -- so basing HCC coding on a subset
9 of providers that don't code is ridiculous. And that's why
10 there's such easy arbitrage for them and why the money's so
11 big and why they are the most profitable insurance
12 companies in this country and the most profitable plans.
13 And that is a problem that where Medicare is the least
14 profitable payer for doctors, the least profitable payer
15 for hospital, except Medicaid -- don't forget Medicaid --
16 and at the same time, we give all the money to these plans.
17 It is unconscionable.

18 Thank you.

19 MS. KELLEY: Robert.

20 DR. CHERRY: Yes. Thank you.

21 I do think that the chapter in its final version
22 is really going to be a strong resource for others because

1 it has a lot of really good information. So I think it's
2 going to be a good primer for those that don't know much
3 about Medicare Advantage who are looking for a read to
4 understand it a lot better. So congratulations on pulling
5 all this together.

6 The other thing too is I just want to acknowledge
7 the tireless efforts and, in my opinion, the nonpartisan
8 leadership of our Chair. I think he's done an admiral job
9 in leading this body, and I just wanted to put that on the
10 record.

11 I'll dive into my comments, and I just wanted to
12 start off with the positive first, because I think it's
13 really easy to kind of beat up on MA. But I do think that
14 over time, this can be still a viable path for providing
15 cost-effective and high-quality care.

16 I think what's happening is that as the number of
17 beneficiaries are choosing MA, we've crossed the 50 percent
18 threshold where we're gaining this experience in terms of
19 how the program is behaving or not behaving relative to our
20 goals. And we're understanding in a better way where the
21 opportunities are for controlling costs as well as
22 providing value.

1 I do think that from a patient perspective, there
2 are some advantages. The benefits that are being provided
3 around dental, vision, and hearing are rather attractive.
4 Some plans even offer medical transportation for its
5 beneficiary. There's some advantage to all of that.

6 And most importantly, an increasing number of
7 patients when they're matching up fee-for-service versus MA
8 are thinking that this is a better fit for their health
9 care needs. So there is some positive things going on
10 here.

11 The concerns that many of the Commissioners
12 articulated, though, are valid. The primary drivers for
13 profitability for the health plans are actually concerning.
14 The selection bias, because we use preferentially the fee-
15 for-service beneficiary databases, is problematic, although
16 I do think it's fixable. We just need to be able to pull
17 the MA data into the analysis so we can create better
18 models for bidding and so on.

19 The coding intensity is problematic too, but I
20 think it is very fixable through some sort of adjustment
21 factor.

22 I think one of the things that I do want to see

1 on my wish list, anyway, within the report is to
2 differentiate a little bit between coding intensity and, at
3 least from a quality perspective, the need for accurate
4 documentation, that it should still be encouraged in order
5 to understand the beneficiary security complications when
6 they occur, the clinical outcomes, and the prevalence of
7 certain types of comorbidities within their patient
8 population. And that information is really important over
9 the long term as we improve upon the program to make it
10 more value-added so that these MA plans can be incentivized
11 to actually create interventions to be able to improve the
12 clinical performance of their patients and have better
13 outcomes. So I think that's a critical differentiation
14 there.

15 Right now, though, are they improving care? I
16 think it's an open question. I don't think we have the
17 data yet, and as far as what measures should we be looking
18 at, I'm just going to reserve those comments until later,
19 because you're looking at a transition from quality-based
20 metrics to value-based metrics. So I'd like to see what
21 the team comes up with.

22 I think all of this really does -- as a

1 precursor, we need to have better data, of course. That's
2 been an ongoing theme. We need to have data that is
3 accessible so that we can utilize it for advantage.

4 It's really unclear to me, though, also with the
5 MA program, particularly following yesterday's meeting on
6 payment updates and our strategy, how that actually
7 translates into the contract negotiations that MA plans may
8 have with different hospitals and providers. And are we
9 actually aligned in providing value-based care and
10 improving primary care as a function to really make sure
11 that the beneficiary's clinical outcomes and their quality
12 of life is optimal and how we're serving vulnerable
13 populations? So I'm not quite sure if our fee-for-service
14 approach is actually translating into our MA strategy.

15 With that being said, a lot to do, a lot of work
16 ahead. I think it's exciting work, and I think many of
17 these problems are inherently fixable over time. And we'll
18 just kind of keep working at it. So thank you again for
19 your report. I really appreciate it.

20 MS. KELLEY: Amol.

21 DR. NAVATHE: Thanks, gentlemen, for the
22 fantastic work here, and it's very striking, listening to

1 all the Commissioner comments and having read the reading
2 materials, just how complicated this is. And I think
3 Stacie does a nice job of articulating that. We're a data-
4 driven organization, but it is hard when there's not
5 complete data.

6 And the complexity also is -- it's, you know,
7 program and policy oriented as well. There's a number of
8 factors here that make MA and fee-for-service comparisons
9 very, very challenging. There's differences in benefit
10 design. There's the Medigap, Med Supp differences. The
11 ability to move in and out of MA is challenging. That
12 certainly may play some role along with the fact that MA
13 has the maximum out-of-pocket and fee-for-service doesn't.

14 I think, in some sense, at a macro level, we
15 shouldn't be surprised that there are differences across
16 the program, and I think doing our best to try to pull the
17 data together, of course, helps us to better understand
18 what's happening underneath the program. And then we have
19 external factors, I think, just sort of plus-one-ing other
20 Commissioners around the brokers and the incentives there
21 that are certainly complicating.

22 And I think at a very high level, try to

1 synthesize all the complexity, I think it would be easier
2 if we weren't in a situation where we're kind of, as a
3 society, paying more to get more. It would be easier if
4 we're paying less to get more. It would be
5 straightforward. If we're paying more to get more, I think
6 it's much more complicated to understand what is the value
7 of how much more we're paying to get what we're getting
8 more. And that's very challenging, I think, and part of
9 the reason is because we don't have all the data, and
10 perhaps even if we had all the data in the world, it would
11 still be challenging. So those are kind of my high-level
12 points.

13 There are a few points I just wanted to quickly
14 highlight, particularly in terms of hopefully areas either
15 kind of echoing other Commissioners or, in general, that we
16 might be able to push forward more broadly on the kind of
17 Medicare Advantage front.

18 One thing I think that's worth noting is, because
19 of some of the points that Kenny and others have
20 highlighted, there has been this pretty substantive shift
21 over the past decade of groups from minority populations,
22 from low-SES populations, end-stage renal disease

1 populations now that have shifted or are shifting into
2 Medicare Advantage.

3 So when we think about equity across our sector,
4 I think it's impossible to think about equity without
5 thinking about what's happening in Medicare Advantage.

6 And yet I think a lot of our analysis, a lot of
7 our data in this space ends up coming from fee-for-
8 services, just because we have easily -- more easily
9 accessible data.

10 And so that's one thing I just wanted to point
11 out, that because if you look at the population overall, of
12 course, for example, Black race beneficiaries are a
13 minority, and so they're a minority, but if you actually
14 look at it from the perspective of what share of Black
15 beneficiaries are in Medicare Advantage versus fee-for-
16 service, it's a very different picture. That goes, I
17 think, for other minority groups as well. So I think it's
18 an important lens for us to have as a Commission as we go
19 forward, thinking also about our goals around equity of
20 care.

21 Second point I wanted to make is also sort of
22 plus-one-ing other Commissioners -- Kenny, Cheryl, and

1 others -- around the plan variation, and I'm hoping that
2 over time -- I know we have a very full plate, but that
3 analytically we can pursue that more and more because I
4 think there is -- there are very different flavors of
5 Medicare Advantage. I'm not sure I would actually quite
6 dichotomize it the way that Greg did in terms of there's a
7 right way and a wrong way. I think there's a milieu of
8 different strategies, and I think they're probably being
9 pursued in a bunch of different ways, but nonetheless, I
10 think they're -- the effects for patients, the way that the
11 benefits are constructed -- and I'll talk about benefits in
12 a minute -- I think all those things vary. And it would be
13 helpful to understand how that variation actually plays
14 out.

15 Plus-one to Larry about brokers. I think if we
16 could take a more concerted effort to look at that, I think
17 that would really help.

18 And then the last thing I wanted to highlight is
19 coming back to this point around the data. I think one of
20 the other challenges for us is, thinking back to the
21 Dartmouth Atlas, we have understood a lot about our
22 nation's health system through the Medicare fee-for-service

1 program, just again, because of data availability. And so
2 I just wanted to highlight for us that we're getting better
3 data for Medicare Advantage over time, but I think that our
4 ability to actually understand what's happening under a
5 tax-paid benefit is really fundamentally important, not
6 only for the perspective of administering MA versus fee-
7 for-service but also for the national -- for our ability to
8 understand what's happening nationally in the health
9 system. And I think that that -- I don't think that
10 belongs in our reading materials or chapters. I think it's
11 just an important point, again, for us to understand.

12 Thanks.

13 MS. KELLEY: Larry.

14 DR. CASALINO: Look, there are strong conceptual
15 reasons to think that Medicare Advantage can do good things
16 for patients and for the country. And I won't go through
17 them now but they're fairly obvious. And I think there is
18 a lot of heterogeneity among plans, as other people have
19 said, not only in their coding intensity but in the value
20 they bring. And it does seem, more anecdotally than
21 anything else, that the plans where physicians are heavily
22 involved -- some of them, like Kaiser -- do seem, to some

1 extent, to live up to the conceptual advantages of MA. And
2 then there are others that are probably on the opposite
3 pole.

4 So there's no question that conceptually MA could
5 do good things. The evidence for that is not so strong
6 right now, right? I mean, the program's like four decades
7 old, something that, and as a couple of other Commissioners
8 said, it still hasn't saved a penny for Medicare or the
9 country, and quality is still uncertain, on average.

10 So two things can be true. One, the program
11 could be great, right, which I think is pretty good. It
12 isn't great, but it could be good. But the other thing,
13 still being way overpaid. And I think that the chapter
14 doesn't spend a lot of time on why Medicare Advantage could
15 be good, but it does say that it could be good, and it
16 points out, I think, as we always do it, the Commission has
17 been very supportive of Medicare Advantage for many years.
18 But still, that doesn't mean it should be overpaid.

19 And looking at the figures from the staff, they
20 could be wrong by 50 percent and they would still be
21 stunning, right. So \$88 billion for coding and selection,
22 some of which is under the control of plans, as Scott said,

1 not all, and another \$15 billion for not a very effective
2 quality, that's \$101 billion a year in overpayments.

3 What is that \$101 billion used for? It's used to
4 buy other smaller MA plans, get rid of them, so we get more
5 and more concentration. It's used to buy physician groups.
6 And actually, if you look at an organization like United-
7 Optum, it's used to buy many other parts of the health care
8 system as well. And \$101 billion will buy a lot of
9 lobbyists, right. So the more these companies get bigger,
10 with the overpayments from Medicare Advantage, the harder
11 it will be to change policies so they don't continue to be
12 overpaid.

13 So it's hard to see this as a good thing, even if
14 the estimates are not totally correct, although I think the
15 work has been very carefully done.

16 So I think that it's hard to see those kinds of
17 numbers, and the results of those kinds of numbers in terms
18 of the changes in the structure of the health care system
19 and not feel anything but a sense of urgency, especially
20 when this goes on year after year after year.

21 That's the main point I want to emphasize, and it
22 is hard for me to take that in a kind of laconic way.

1 Just two other specific points. The 85 percent
2 MLR was intended to be a guardrail, and there's lots that
3 can be said pro and con to that. But it does clearly have
4 the strong unintended consequence of giving health plans a
5 real incentive to buy medical groups. So for better or for
6 worse -- you know, it could be a good thing that they're
7 buying medical groups, but it certainly does that. And I
8 think that's stronger than its guardrail effect right now.

9 I will say, just anecdotally, that in the '90s I
10 spent a lot of time doing a couple of hundred interviews
11 with the leaders of medical groups in California, and
12 health plan and hospital leaders as well. This is when
13 California was kind of in the lead of the so-called
14 capitated delegated models, where health plans and
15 physician groups were working pretty closely together,
16 especially to try to reduce costs. There wasn't that much
17 emphasis on quality, frankly.

18 But when the local nonprofit HMOs basically, that
19 were doing what was not called Medicare Advantage then but
20 was, when they were working closely with the big medical
21 groups and IPAs it worked pretty well. But when those
22 local nonprofits start to get bought, like PacifiCare by I

1 think United, and so on -- they were all bought in a pretty
2 short period of time -- the medical groups and universities
3 said everything changed, and we really weren't working
4 together to fulfill what could be the promise of what's now
5 called MA. So I'll just leave that there.

6 And the last comment about prior authorization,
7 again, conceptually there are advantages to it. You know,
8 I'd avoid unnecessary MRI scans, blah-blah-blah. But there
9 is some academic work on this. The cost to physician
10 practices in money and also just interruption and annoyance
11 for physicians is enormous, and that doesn't count the cost
12 of patients, of having to wait, of uncertainty, of being
13 afraid I'm not going to be able to get what I get.

14 So I could fill an hour -- and this isn't the
15 time for it -- telling prior authorization stories that
16 would just kind -- some would make you laugh and some would
17 make your hair stand on end. So it's not a trivial issue,
18 and it is expensive.

19 Okay. That's it. First, I did the balanced
20 part, then the foaming-at-the-mouth part.

21 MS. KELLEY: Jonathan.

22 DR. JAFFERY: Yeah, thanks. We're way over time,

1 so I'll be really brief, and first just thank the staff and
2 the leadership for all your tireless work to make this all
3 happen. It's always a great chapter.

4 I was going to put some points around the last
5 thing that Larry said, about sort of the downstream impact
6 on the ecosystem that a lot of the MA practices that Larry,
7 Scott, and others have talked about, or utilization
8 management and prior authorization and denials.

9 You know, the fact is it's not really a bug of --
10 it's really sort of a feature of their approach. There's a
11 tactic around keeping things in accounts payable longer.
12 Medicare fee-for-service has to pay within 30 days, and if
13 you don't you pay interest, but I don't think that's the
14 same case here, if I'm not mistaken, and they do delay the
15 payments and then, you know, 30, 60, 90 days extra, keeping
16 millions of dollars in your coffers has its advantages.

17 And the last sort of specific thing I'd say about
18 the impact, Larry talked in general. But health systems
19 are now employing many, many people. Large systems will
20 employ well over 100 people to deal just with the issue of
21 prior auth and working on denials in a way that, you know,
22 just has exponentially grown in the last decade. And those

1 are real non-value-added costs to the health care system
2 across the board.

3 So again, thanks for really amazing work.

4 MS. KELLEY: I think that's the end of the queue.

5 DR. CHERNEW: Great. So, you know, we went long.
6 It's an important topic. There's a lot to say. So I think
7 it's fine to get everybody's views out on the table.

8 A few things. I appreciate all of the engagement
9 from the Commissioners. To the staff, I think you did an
10 exceptional job, and I think you heard that in many, many,
11 many, many comments, so thank you for that. I know much
12 time and effort and work you've done to bring us the
13 material that we saw, and I very much appreciate that.

14 There is a lot of discussion here and some very
15 common theme -- heterogeneity across plans and a bunch of
16 things. As I said at the outset, we are going to continue
17 to do this work. As Medicare Advantage grows this is more
18 important. I think some of these topics are quite
19 pressing, and so we'll continue to work through all of
20 this.

21 Just so people know at home, our timing for
22 turnaround, the timelines are brutally short, so we will do

1 what we can, given the timing that we have for this cycle.
2 But this is going to come back next cycle, and we're going
3 to continue to do that. And as always, and, in fact, one
4 of the things that you saw in our previous reports, we had
5 one method, we did another method, we compared the two
6 methods, we compared it to outside literature. People have
7 raised a lot of important things. We will continue to do
8 that type of work to make sure that we can estimate the
9 things we estimate as best we can.

10 So because we went long, and because the next
11 topic is so important, we're going to skip the break and
12 we're going to jump right through to Eric's presentation.
13 So Eric.

14 [Pause.]

15 DR. CHERNEW: All right, everybody. We are back
16 for more MA on MA Friday, and we're now going to talk about
17 the topic of the benefit package and benefit
18 standardization. We've been looking at this type of issue
19 for a while.

20 Eric, take it away.

21 MR. ROLLINS: Thank you, and good morning.

22 For our last presentation, we're going to return

1 to the topic of standardized benefits and MA plans.

2 I'll start by reviewing the Commission's previous
3 work on this issue, touch on some potential effects of
4 standardization, and then present three policy options for
5 your discussion.

6 Before I begin, I'd like to remind the audience
7 that they can download these slides in the handout section
8 on the right-hand side of the screen.

9 Enrollment in Medicare Advantage has been growing
10 steadily for many years. More than half of all
11 beneficiaries with Part A and Part B coverage are now in MA
12 plans. This year, as mentioned in the previous session,
13 the average beneficiary has 43 plans available in their
14 area, and that figure has more than doubled since 2018.

15 Comparing plans is an increasingly important part
16 of the beneficiary experience, but health plans can differ
17 in many respects, and researchers have found that when
18 individuals are faced with many choices, they have more
19 difficulty comparing plans and deciding which one best
20 meets their needs.

21 The Commission has been interested in
22 standardized benefits as a way to make it easier for

1 beneficiaries to understand their plan options.

2 The Commission began working on this topic during
3 the 2022-2023 meeting cycle when we made two presentations
4 and included an informational chapter in our June 2023
5 report. In that chapter, we reviewed the use of
6 standardization in the Medigap and ACA markets, described
7 the flexibility that MA plans have to develop their own
8 cost-sharing rules for Part A and Part B services and to
9 cover a wide range of supplemental benefits, and described
10 the variation in MA benefits at the national level.

11 We then made another presentation on this topic
12 in September, where we examined the factors that have
13 contributed to the growth in the number of plans and the
14 variation in MA benefits at the local market level.

15 Over the course of these meetings, Commissioners
16 have discussed a range of policy issues that would need to
17 be addressed to standardize MA benefits. These discussions
18 have produced a potential framework for standardization
19 that reflects areas where the Commission reached some level
20 of agreement in its previous discussions.

21 I'll now spend the next few minutes highlighting
22 some key features of this potential framework for

1 standardization. There's more detail in your mailing
2 materials, and I'm happy to discuss further on question.

3 First, standardized benefits would only be used
4 in conventional MA plans, which are available to all
5 beneficiaries who have Part A and Part B and live in the
6 plan service area. These plans account for about 64
7 percent of overall MA enrollment. Employer-sponsored plans
8 and special needs plans would not be affected.

9 Second, standardization would only be used for
10 two aspects of plans' benefit designs, cost sharing for
11 Part A and B services, and supplemental dental, vision, and
12 hearing benefits. None of the other supplemental benefits
13 that plans can offer could be standardized, reflecting the
14 Commission's interest in balancing the goals of making it
15 easier for beneficiaries to compare plans with giving plans
16 flexibility to develop their own benefit design.

17 Third, insurers could offer plans that have the
18 same standardized benefits but different types of provider
19 networks, such as HMO versus PPO.

20 Fourth, many of the specific requirements for
21 standardized benefits would be set in regulation to give
22 policymakers greater flexibility to respond to changes in

1 the delivery of health care.

2 For Part A and B cost sharing, the Commission has
3 focused on an approach similar to that used in the Medigap
4 and ACA markets that would require plans to use a limited
5 number of packages that specify the plan's out-of-pocket
6 limit and cost-sharing amounts for all major services.

7 This table, which we have also used in our
8 earlier presentations, provides some purely illustrative
9 packages to give you a sense of how this approach would
10 work.

11 In this example, there are three benefit
12 packages: lower generosity, medium generosity, and higher
13 generosity. The differences in these packages are readily
14 apparent because the more generous packages have both lower
15 out-of-pocket limits and lower cost sharing for many
16 services. For the sake of simplicity, these packages show
17 only certain Part A and B services, and the actual benefit
18 packages would likely include a wider array of services
19 than the subset shown here.

20 Dental, vision, and hearing benefits would be
21 standardized in two ways. First, the Secretary would
22 require all plans that elect to offer those benefits to

1 cover a uniform set of items and services.

2 Second, the Secretary would develop standard and
3 high options for each benefit and specify their cost-
4 sharing amounts and annual spending limits. Every
5 conventional plan that offers dental, vision, or hearing
6 benefits would be required to use these options.

7 This table, which we have also used in earlier
8 presentations, provides a purely illustrative example of
9 standard and high options for dental benefits. Both
10 options would cover the same uniform set of services, but
11 the high coverage would clearly be more generous, with
12 lower cost sharing and a higher annual limit. There would
13 be separate standard and high options for both vision and
14 hearing benefits.

15 Shifting gears now, there's some uncertainty
16 about the effects of standardization, partly because some
17 key elements would be developed later by CMS and partly
18 because the behavior of beneficiaries and plans can be
19 difficult to predict.

20 We met with representatives from several
21 individual insurers and trade associations for health plans
22 to get their views on standardization. They expressed a

1 mix of support and opposition to the Commission's potential
2 framework. None of them thought standardization would be
3 administratively difficult to implement.

4 Our discussions focused on two issues. The first
5 was the impact on MA enrollees. Several stakeholders said
6 that standardization would make plan choices clearer and
7 easier for beneficiaries to understand. Every stakeholder
8 said that standardization would be disruptive for enrollees
9 because plans would have to modify their benefit designs to
10 meet the new requirements.

11 However, this disruption was viewed as a one-time
12 event during the initial transition to standardized
13 benefits, and it's worth keeping in mind that enrollees
14 already experienced disruption in the current program when
15 plans make year-to-year changes in their premiums, cost-
16 sharing rules, and supplemental benefits.

17 The second issue was the impact of
18 standardization on MA plan competition. While we have
19 largely viewed standardization as a way to make it easier
20 to compare plans, it could also promote greater price
21 competition among MA plans, because it would be easier for
22 beneficiaries to determine which plans have similar

1 benefits and identify the plan that charges a lower price
2 in the form of a lower premium.

3 Several stakeholders agreed with this assessment
4 that there would be more pressure on plans to use their
5 rebates to reduce premiums. Several stakeholders also said
6 that plans would have more incentive to differentiate
7 themselves from their competitors using the supplemental
8 benefits that aren't standardized.

9 So now we're going to talk about some policy
10 options for standardizing MA benefits. We developed three
11 policy options that focus on the issue of how many
12 standardized plans an insurer could offer in the same
13 county. The Commission has discussed this issue previously
14 but did not reach a consensus.

15 Every option is based on the Commission's
16 potential framework for standardization, which again
17 reflects areas where the Commission reached some agreement
18 in its previous discussions. In addition, Commissioners
19 could also identify an alternative option during their
20 discussion of these three options.

21 This slide briefly summarizes the common features
22 of the three policy options. As I mentioned earlier, these

1 options would apply to conventional MA plans only, and
2 employer plans and SNPs would not be affected. Two types
3 of benefits would be standardized, cost sharing for Part A
4 and B services, and supplemental dental, vision, and
5 hearing benefits. The other supplemental benefits that MA
6 plans can offer would not be standardized.

7 For Part A and B cost sharing, plans would use a
8 small number of packages that specify the cost-sharing
9 amounts for all major services. The dental, vision, and
10 hearing benefits, plans that offer those benefits, would be
11 required to cover a standard set of items and services, and
12 all plans would use either a standard or high option for
13 their coverage. Finally, insurers would be able to offer
14 plans that had the same benefit package but different types
15 of provider networks, and many of the specific requirements
16 for standardized benefits would be set through regulation.

17 I'll start with a brief overview of the options
18 and then discuss each of them in more detail. As you can
19 see in the first line of this table, Option 1 would not
20 limit the number of plans an insurer could offer, while the
21 other two options would limit the number of plans.

22 However, as you can see in the second line of the

1 table, Options 2 and 3 would use different types of limits.
2 Option 2 would use a limit that is based on the different
3 standardized packages of Part A and B cost sharing and the
4 different network types, while Option 3 would put a hard
5 overall cap on the number of plans.

6 Just as a reminder, these limits would apply to
7 conventional plans only. Employer-sponsored plans and
8 special needs plans would not be affected.

9 Option 1 is the least prescriptive option because
10 insurers could offer as many plans as they wanted in a
11 county as they can now. However, those plans would be
12 easier to compare than current plans because they would
13 have standardized Part A and B cost sharing and
14 standardized dental, vision, and hearing benefits. Under
15 this option, an insurer could offer multiple plans that
16 have the same Part A and B cost sharing and the same
17 network type. Those plans could still differ in other
18 respects, such as their supplemental benefits or drug
19 formularies.

20 For example, using our illustrative cost-sharing
21 package, an insurer could offer multiple plans in the same
22 county that use the higher generosity package of cost

1 sharing and have an HMO network.

2 Under Option 2, an insurer could offer one plan
3 for each combination of cost-sharing package and network
4 type. The maximum number of plans that an insurer could
5 offer in a county would depend on the number of cost-
6 sharing packages and the number of different network types
7 that plans could use.

8 For example, if there were three cost-sharing
9 packages, like the illustrative packages on slide 4, and
10 two network types, HMO and PPO, then an insurer could offer
11 up to six plans in the same county. Under this scenario,
12 an insurer could offer just one plan that had the lower
13 generosity package and a PPO network. If the insurer
14 wanted to offer a second plan with the same cost-sharing
15 package, that plan would need to be an HMO product.

16 Similarly, if the insurer wanted to offer another
17 PPO product, that plan would need to use either the medium
18 or higher generosity cost-sharing package.

19 Insurers could not offer multiple plans that have
20 the same benefit package and network type. This approach
21 would be similar to the approaches that CMS and some states
22 have used to standardize plans offered through the ACA's

1 health insurance exchanges. Insurers might choose not to
2 offer plans with every allowable combination of cost-
3 sharing package and network type.

4 Option 3 would also limit the number of plans
5 that an insurer could offer in a given county but do so
6 through a different mechanism. Under this option, there
7 would be an overall cap on the number of plans that an
8 insurer could offer. We have proposed using three plans as
9 the limit, but policymakers could use a higher or lower
10 figure.

11 Aside from the overall cap, this option is
12 similar to Option 1. Insurers would decide which
13 standardized package of Part A and Part B cost sharing and
14 which network type to use in each plan. As long as
15 insurers comply with the overall cap, they could offer
16 multiple plans with the same cost-sharing package and
17 network type.

18 Putting an overall cap on the number of plans
19 each insurer can offer would be similar to the approach
20 that CMS uses to regulate the standalone prescription drug
21 plans, where insurers are prohibited from offering more
22 than three PDPs in the same market.

1 We chose a limit of three plans after examining
2 how the number of plans that insurers offer in the same
3 county changed between 2018, the last year when MA's
4 meaningful differences' requirement was in effect in 2023.

5 As you can see on this table, in 2018, insurers
6 offered a median of two plans in the same county and
7 offered five or more plans in only about 10 percent of the
8 counties they served. By 2023, the median number of plans
9 had doubled to four plans, and insurers offered five or
10 more plans in about 25 percent of the counties they served.

11 A limit of three plans would be lower than the
12 number of plans that insurers offered in most counties in
13 2023 but higher than the number of plans that insurers
14 offered in most counties in 2018 under the meaningful
15 differences' requirement.

16 Under a three-plan limit, with an average of
17 eight insurers now offering plans in each county, the
18 average beneficiary would likely still have access to about
19 20 plans, assuming that some insurers might not offer a
20 full complement of three plans.

21 About 95 percent of all beneficiaries live in
22 counties where at least four insurers offer MA plans, and

1 they would likely have access to at least 10 plans.

2 These options make tradeoffs between two key
3 outcomes. One, making it easier for beneficiaries to
4 understand their plan choices; and two, giving MA insurers
5 flexibility to develop their own plan benefit designs.

6 This table summarizes these tradeoffs. For
7 beneficiaries, the three options would affect both the
8 number of available plans and the level of differentiation
9 among each insurer's plans.

10 Option 1 would have the smallest impact since it
11 would not limit the number of plans an insurer could offer
12 in the same county, and insurers could still offer multiple
13 plans with similar benefits.

14 Option 2 would likely lead to some reduction in
15 the number of plans, although the magnitude would depend to
16 some extent on the number of distinct cost-sharing packages
17 and network types. Option 2 would also produce the most
18 differentiation among an insurer's plans, since each plan
19 would have a different cost-sharing package, a different
20 network type, or both.

21 Option 3 likely would lead to the largest
22 reduction in the number of plans but would do less than

1 Option 2 to require insurers to differentiate their plan
2 offerings.

3 As for MA insurers, the three options would
4 affect their ability to offer multiple plans in the same
5 county and to offer plans with similar benefits. The
6 options would have effects that are essentially the inverse
7 of the effects on beneficiaries.

8 Option 1 would give insurers the most flexibility
9 since it would not limit the number of plans, they could
10 offer in the same county or their ability to offer multiple
11 plans with similar benefits.

12 Option 2 would put some limits on an insurer's
13 ability to offer multiple plans and would force insurers to
14 differentiate their plans based on their Part A and B cost
15 sharing and network type.

16 Option 3 would likely do the most to limit
17 insurer's ability to offer multiple plans in the same
18 county but would also give insurers more latitude than
19 Option 2 to offer plans with similar benefits.

20 That brings us to the discussion. We'd like to
21 get your reactions to the three options that we presented
22 today and that you see summarized here on this slide.

1 As part of this discussion, we'd like to know
2 both if there are options that you particularly like, if
3 there are options that you particularly dislike. We'd also
4 like to know if there are other options that you think
5 should be considered.

6 That concludes my presentation, and I'll now turn
7 it back to Mike.

8 DR. CHERNEW: Eric, thanks.

9 I won't belabor this because we're short on time,
10 and I am going to try and keep us a little more disciplined
11 than usual.

12 I will say there's two related issues here. One
13 of them is standardization of benefits in each package.
14 The other one is the number of plans or what to do with the
15 broad number of plans.

16 But, with that said, I think, Brian, you are the
17 first person in the queue.

18 DR. MILLER: Yeah. This is a quick Round 1
19 question.

20 On page 43, we note that the average -- it's 43 -
21 - the average beneficiary has 43 plans with eight insurers.
22 In the MA status report this morning, we noted market

1 consolidation. So my question is, do we think it's a
2 competitive market or not? We're not being consistent
3 across the programs.

4 We also don't have a discussion how decreased
5 choice and competition leads to increased prices and
6 decreased nonprice competition. So our policy would be
7 decreasing competition in the MA marketplace. This is, to
8 me, ironic. I'm a huge fan of increased competition, and I
9 note that the Biden Executive Order on health care
10 specifically mentions -- or on competition specifically
11 singles out health plan on hospital markets. We should be
12 looking at increasing competition.

13 And the current administration also, for the
14 first time in the history of the entire Department of HHS,
15 has appointed a chief competition officer. So I think we
16 should be looking at ways to increase competition, not
17 decrease it. And so we should figure out in our chapter
18 whether we think MA markets are consolidated or not and
19 whether we want increased competition or not, and it's
20 unclear to me from this document.

21 Thank you.

22 MS. KELLEY: Larry.

1 DR. CASALINO: Quick question. I don't know if
2 this is a lack of misunderstanding by me, Eric, or
3 deliberate. That's what I'm trying to find out.

4 So in Table 4 in the written materials we
5 received, but also, I think in one of your slides. when you
6 show the three policy options, you say it's, select for
7 Option 2, one plan for combination of Part A/B cost
8 sharing, and network type. It doesn't mention anything
9 about vision, hearing, and dental there. Is that just an
10 oversight, or did you deliberately exclude the vision,
11 dental, hearing?

12 MR. ROLLINS: I think that is a policy question
13 that the Commissioners could discuss. I think the thinking
14 that went into the paper was that insurers would have one
15 plan for a combination of Part A/B cost sharing and network
16 type. They could add whatever configuration of dental,
17 vision, hearing to that one plan that they wanted to.

18 Again, they would -- under the sort of
19 illustrative options that I've discussed earlier, they
20 would have to use the standard and high options. But for
21 that one plan, for their low generosity PPO product, one
22 insurer might decide I'm going to have high dental,

1 standard vision, standard hearing. And another insurer for
2 the exact same Part A/B cost sharing package and network
3 type could say I'm going to have standard dental, but I'm
4 going to have really -- I'm going to have the high options
5 for vision and hearing. So there would be one plan. They
6 could add whatever combination of dental, vision, and
7 hearing they wanted to have to that one plan.

8 Another option would be that for a given
9 combination of Part A/B cost sharing and network type, you
10 could have sort of branching options of this one has --
11 that within that base, I could offer one that has high
12 dental. I could offer one that has standard dental. That
13 would be another option. That would lead to probably more
14 choices on the market.

15 DR. CHERNEW: So thank you for that, Eric.

16 Just quickly, Larry, these are illustrative
17 options. Our recommendation is not going to -- any answer
18 Eric gave you is not going to be explicitly in the
19 recommendation. We can discuss it. It's more to -- it's
20 just complicated to get a whole range of things down.

21 My general view is if that was your hangup on
22 versions of that, it would probably be flexibility for CMS

1 to address that in a range of ways. We're going to
2 illustrate the type of tradeoffs that there are.

3 DR. CASALINO: The reason I bring it up, Mike, is
4 not that I have a particular point of view on it, but that
5 it seems to me that is an inescapable extra parameter,
6 right?

7 DR. CHERNEW: Yeah. Right.

8 DR. CASALINO: And so that in this table and --

9 DR. CHERNEW: Totally.

10 DR. CASALINO: -- and ending where this kind of
11 comes up, I think it might be a mistake not to make it
12 clear, because that would exponentially increase the number
13 of plans. And people need to understand that, I think.

14 DR. CHERNEW: Absolutely.

15 And I think Amol is next.

16 DR. CASALINO: If I could just add one other
17 thing, Mike. I just want to point out that I think, again,
18 the way things are framed here, I'm afraid that we could,
19 as a Commission, wind up spending all our time on a number
20 of plans, which is important, but I think talking about
21 should A and B be standardized and should vision, dental,
22 hearing be standardized, not just in terms of high and low

1 option or whatever but also in terms of should the benefits
2 that are offered in vision, dental, and hearing, apart from
3 the cost sharing, be standardized.

4 DR. CHERNEW: Exactly. So when we get to Round
5 2, I would like the discussion to be, one -- and I said
6 this -- standardizing within the things, and there's a
7 number of ways you could worry about a separate issue,
8 which is the number of plans. One of them is you could
9 pre-specify the combination of those standardized things.
10 That's basically Option 2. The other one is you could just
11 limit the number of plans. That's Option 3.

12 The parameters to how many things that got picked
13 would probably be outside of any recommendation, but those
14 are the issues on the table. You're correct to point that
15 out.

16 I'm sorry for rushing.

17 Amol.

18 DR. NAVATHE: I'll try to be very brief, so
19 hopefully, two quick questions.

20 One, I just wanted to clarify while we're talking
21 about Part A, Part B benefit standardization, A and B
22 benefit standardization, we're not talking anything about

1 the rebates that plans can offer for either Part B and Part
2 D, correct? The premiums.

3 MR. ROLLINS: For Part B premium reductions, no.

4 DR. NAVATHE: Okay. Great.

5 MR. ROLLINS: The options, the illustrative
6 options -- again, these are illustrative -- would just
7 focus on the cost sharing that enrollees would pay when
8 they obtain those services. It would not affect a plan's
9 ability to offer -- use some of their rebates to offer a
10 buydown of the Part B premium.

11 DR. NAVATHE: Great. Thank you, Eric.

12 Second question is, as we're talking about
13 standardization here, standardization -- I guess just to
14 clarify, at what level are we talking about
15 standardization? Are we saying that this would happen at
16 the national level, or is this at a regional or local
17 market-type level where MA plans are actually competing and
18 currently have variation?

19 MR. ROLLINS: I think that is an issue that the
20 Commissioners can discuss. You could envision a couple of
21 different options.

22 I think the version that's laid out in the paper

1 is you would have sort of a range of cost-sharing packages
2 that plans could use, and that would partly be a way to
3 address geographic variation and rebate levels and plan
4 benefit offerings.

5 I wouldn't necessarily expect that in every
6 single part of the country, you would see all of those
7 cost-sharing packages used. You might see some are more
8 common in a high rebate area and others more common in sort
9 of low to mid-rate rebate areas.

10 DR. NAVATHE: Great. Okay. So I'm just
11 interpreting that. That means that if that is the case,
12 although we currently can see geographically that there are
13 differences in the benefits offered, that might minimize
14 the amount of differences between the standardized plans
15 and what's actually locally happening, if that's the
16 direction we went with.

17 MR. ROLLINS: I think it would, to some extent,
18 change the way it looks.

19 So, for example, in a very high rebate area like
20 South Florida, you might see that basically all of the
21 plans use the high generosity package. Whereas, if you
22 look in a low rebate area, maybe what's on the market is

1 maybe some of the lower generosity plans and maybe a few
2 medium generosity plans.

3 So I think you would still see some geographic
4 variation in the benefits that plans offer. You would kind
5 of just be using these sort of bins of these standardized
6 packages that you would look at.

7 DR. NAVATHE: Great. Thanks, Eric.

8 DR. CASALINO: If I may? But would the dollar
9 amounts vary geographically?

10 MR. ROLLINS: Again, that's something the
11 Commission can discuss. In sort of the option laid out in
12 the paper, no. Option 2, like the medium generosity
13 package, you would pay -- I forget the actual dollar
14 amount. Say it's \$30 to see a specialist. That would be
15 the copay in, no matter what part of the country plan was
16 using that benefit package.

17 MS. KELLEY: I think that's it for Round 1.

18 So we can move to Round 2, and I have Kenny
19 first.

20 MR. KAN: I acknowledge the MA benefit choice
21 conundrum and appreciate the chapter. Great work.

22 This is a very complicated issue, as suggested by

1 Eric's answer to Larry's simple question: How many
2 options?

3 While we have done a lot of good analysis, which
4 is well intentioned, I'm very nervous that we as a
5 Commission don't fully grasp the hugely disruptive impact
6 on the MA beneficiary experience. This is way more than a
7 one-time event.

8 I'm very worried about the disruption, unintended
9 consequences, and consolidation concerns of the three
10 proposed policy options.

11 Medigap-like benefit standardization, which
12 represents 15 to 20 percent of total cost, may work in fee-
13 for-service due to nationwide standardized cost sharing,
14 but highly unlikely to work in MA, 100 percent of the cost,
15 in 3,300 counties or 32 million MA beneficiaries. There is
16 a huge amount of cost-sharing variation.

17 California beneficiaries, as Cheryl was saying,
18 have an average maximum out-of-pocket of approximately
19 \$2,500, while New York is almost triple that at \$7,200.
20 I'm very nervous that while well intended, applying benefit
21 standardization would create significant unintended
22 consequences, including changes in care access and

1 treatment patterns.

2 Imagine if your \$10 specialist copay that you
3 usually use to monitor your diabetic care goes to \$40.
4 What does that mean for care patterns? Resulting in a
5 significantly worse-off MA beneficiary experience.

6 Please allow me to explain further on why I
7 believe that the lemon is not worth the squeeze. First,
8 disruption. There will be massive disruption. The
9 BlueCross BlueShield Association ensures 40 percent of
10 Americans. The BCBSA engaged Oliver Wyman to independently
11 and objectively analyze how standardization of A/B plan
12 designs could impact choices currently available to 32
13 million MA beneficiaries in 3,300 counties based on designs
14 on page 5 and findings that were recently shared with
15 MedPAC.

16 Here are the key findings. All of MA's 32
17 million benefit enrollees would face changes to their
18 current plans. The vast majority, 93 percent, would likely
19 need to switch to new coverage. Seventy percent of
20 beneficiaries would be forced to choose a plan with higher
21 premiums or fewer supplemental benefits. The remainder
22 will be required to choose a plan with leaner benefits,

1 resulting in higher A/B cost sharing for those members when
2 they access care.

3 Beneficiaries in states like California, with a
4 2,500 average MOOP, and Texas would experience the largest
5 increases in cost sharing, while those in states like New
6 York, with an average 7,200 MOOP, and Washington, would
7 face the biggest premium increases and/or decreases to
8 their supplemental benefit offerings.

9 Unintended consequences. In addition to massive
10 disruption, imprudent benefit standardization will lead to
11 undesirable consequences.

12 Let me let you in on a secret. Most MA plans try
13 very hard to keep benefits the same every year to avoid
14 confusion for the beneficiaries. We want a seamless
15 beneficiary experience.

16 So to dampen the challenges posed by benefit
17 standardization, MA plans are likely to change their
18 formularies, size of your networks, value-based care,
19 stricter prior auth requirements. This can lead to even
20 more disruption, less standardization, and reduce
21 transparency for 32 million beneficiaries.

22 So at the end of the day, let's ask the question:

1 Is the lemon worth the squeeze? I would argue not, as this
2 results in a worse beneficiary experience and increased
3 administrative costs for the health plans.

4 While the idea of benefit standardization is well
5 intentioned, we need to be very, very careful not to
6 unintentionally cause MA plans to reduce the size of the
7 networks, tighten formulary, and restrict the prior auth.
8 Otherwise, have we gained anything if we end up trading
9 increased benefit standardization or significantly less
10 standardization in other key holistic aspects of the MA
11 beneficiary experience?

12 Another unintended consequence of benefit
13 standardization is increased consolidation as the big
14 players with scale win. As I mentioned earlier, MA is not
15 a monolithic, homogeneous entity, which is comprised -- but
16 is comprised of a heterogeneous landscape of MA plans,
17 which include the big national players, provider-sponsored
18 plans, and many small nonprofit community-rooted plans.
19 Let us be aware of unintended consequences. Overly
20 restrictive benefit standardization leads to a race to the
21 bottom on price and discourages innovation.

22 In addition, this would actually increase the

1 admin burden for the industry, especially for small plans
2 which lack scale. As a result, more local nonprofit small
3 plans could drop out as they are saddled with higher
4 administrative burden and an inability to differentiate
5 themselves. When this happens, the big plans win.

6 If we proceed to recommend imprudent benefit
7 standardization, I'm very nervous that we'll be on the
8 wrong side of consolidation.

9 So instead of the three options, I strongly
10 encourage us to consider a less invasive Option 4 for the
11 June chapter, which could include restoring meaningful
12 difference, raising the low enrollment threshold, and
13 improving Medicare Plan Finder to help Medicare
14 beneficiaries make better choices.

15 In the next '24-'25 cycle, perhaps we could look
16 at a modified Option 1, which hopefully will better address
17 disruption, unintended consequences, and consolidation
18 concerns.

19 Thank you.

20 MS. KELLEY: Cheryl.

21 DR. DAMBERG: Okay. I'll try to speak quickly.

22 Thank you for this work, and I support continued

1 exploration and consideration of how to simplify the choice
2 process for the consumer.

3 We know that consumers are making suboptimal
4 choice. The current choice environment places high
5 cognitive burden on individuals to try to sort through all
6 of this information, and that simplification could actually
7 improve competition. And I think we're operating in a
8 market right now where the distinctions that plans are
9 putting forward in the market often are without meaning.
10 So I think it's tricky because I too support competition,
11 but I'm not convinced that currently the market is
12 operating with full information for the consumer in a way
13 that they can digest and act on.

14 So while I agree that Plan Finder can be
15 improved, I think there's so many different dimensions
16 they're being asked to consider and so many different
17 choices that it really is untenable.

18 So I appreciate the three approaches that were
19 put forth. Obviously, they need additional exploration. I
20 sort of am more in favor of Option 2 than Option 1, since
21 Option 1 would continue to have too many options in the
22 marketplace. So that would not be my preferred choice.

1 I struggle with some of the innovation concerns
2 that have been raised. On one hand, I'm not convinced that
3 it would actually stifle innovation, but on the other hand,
4 I think we might want to take some time and consider where
5 innovation might be affected and whether there's anything
6 in terms of the design of this that could be done to help
7 mitigate that.

8 Regarding the disruption, clearly, this is not
9 trivial. Ways of dealing with that could be to phase it
10 in, but I would say, given a lot of the work that I've done
11 talking to Medicare beneficiaries on an annual basis, they
12 are required to go back and check their plans because so
13 many things change. And a substantial portion of them are
14 switching each year to deal with that, so again, anything
15 to simplify that choice process for the consumer.

16 And I would encourage MedPAC to look at the
17 experience where this has already been done, such as the
18 insurance exchanges, to see what the effects have been,
19 both positive and potentially negative.

20 MS. KELLEY: Okay. Thank you.

21 I have a comment from Greg, which I will read.
22 Greg likes the idea of limiting to a number of plans -- of

1 limiting the number of plans per carrier. He's somewhat
2 concerned that carriers could game this by using
3 subsidiaries, and the chapter -- the paper addresses this
4 concern by identifying parent organizations.

5 We need to reinforce the need for such a
6 mechanism. Such a proliferation of carriers would be even
7 more confused -- since a proliferation of carriers would be
8 even more confusing than a proliferation of plans.

9 With that said, Greg believes we gain far more by
10 limiting the number of plans than by creating benefit
11 standardization within plans. Benefit design can be
12 integral to the way a plan accomplishes its care goals; for
13 example, cost sharing for specialist visits, home care,
14 virtual visits, et cetera, maybe independent of generosity
15 and maybe part of the fabric of the care model.

16 For this reason, he thinks that standardized
17 benefits should not be a baseline and then constrain plan
18 numbers. Rather, he thinks we should constrain the number
19 of plan offerings and then very cautiously, if at all,
20 consider standardizing benefits.

21 With a limited number of plans -- three or four
22 feels like the sweet spot -- each carrier would be

1 incentivized to create plan designs that they believe will
2 be broadly marketable, cost effective, and clinically
3 cohesive, ss opposed to the current incentive to create a
4 spectrum of niche products. This would likely lead to
5 greater benefit consistency, but he thinks it would be a
6 mistake to predetermine or impose what that benefit design
7 should be. And real innovation in areas like hospital at
8 home, reimagined care teams, teleservices, and AI
9 monitoring could be stifled by forced benefit designs.

10 Greg believes that restraining the number of
11 plans offered by each carrier while retaining the ability
12 of plans to have benefit flexibility will not only benefit
13 beneficiaries but would also level the playing field
14 between the largest carriers and others and would reduce
15 the current momentum toward consolidation and national
16 market concentration.

17 Now I have Tamara next.

18 DR. KONETZKA: Thanks for this great work.

19 I can be really brief because I think Cheryl -- I
20 pretty much agree with everything that Cheryl said.

21 I strongly support continued exploration of
22 standardization. I think, sure, there are some potential

1 unintended consequences and things we'll want to monitor,
2 but I think the status quo is also untenable, and the
3 trends in the status quo are untenable. And so I think
4 those tradeoffs, in my opinion, will be worth it for a
5 couple of key reasons.

6 I think the innovation that everybody talks
7 about, sometimes it's true innovation, but a lot of times
8 it's not. I think there are some really, sort of trivial
9 differences between plans that just make it much more
10 complicated for people who are sorting through 25 different
11 plans.

12 I think that there will be some disruption, but
13 as many others have noted and the chapter noted, there's
14 disruption every year anyway. Plans change, and I think
15 the disruption will be well worth it in the long run.

16 I think that I would like to see us -- we haven't
17 -- I'm sure it's out there. We haven't talked about it a
18 lot in this chapter or in these discussions, but I think
19 it's important to go back to the consumer literature that's
20 been done, or I'm not sure how much has been done, but to
21 really make sure that we're offering choices on the things
22 that are most important to consumers. Clearly, consumers

1 care about HMO versus PPO. So we would never want to not
2 allow those different choices for similar plans, and
3 clearly, people care about cost sharing and the overall
4 price.

5 And so I think you know as we think about how to
6 standardize plans, we should you know rely on the consumer
7 literature or on new research in that area to try to figure
8 out where we need to maintain differentiation and what can
9 be collapsed.

10 So overall, I'm strongly in support of this
11 direction. I've sort of wavered between Options 2 and 3. I
12 think it's really important for consumers. As somebody who
13 does this for my mother every year, I think that the number
14 of choices is overwhelming. If anybody can sort through
15 this, I should be able to, right, or one of us should be
16 able to, and that the number of choices is overwhelming. I
17 know that personally, I'll kick out 75 percent of the plans
18 because they don't adhere to a certain key criteria, right?
19 So I think we need to stick to those key criteria and try
20 to move toward the option that eliminates the trivial
21 differences to make it easier.

22 Thank you.

1 MS. KELLEY: Brian.

2 DR. MILLER: Thank you.

3 I am surprised to find this on the agenda today,
4 as the Chair had previously assured me after our fall
5 discussion that this work would take a while and not get to
6 policy options or a recommendation this cycle. Yet here we
7 are, acting as if the sky is falling.

8 I'm concerned and curious about what are the
9 policies and processes for Commissioner issues getting on
10 the agenda at MedPAC, it does not seem clear.

11 The discussion and draft here seem premature and
12 incomplete. We need to be deliberative. As my colleague,
13 Kenny, has noted, we are disrupting a \$400 billion-a-year
14 marketplace with 32 million beneficiaries, and in that
15 vein, I think that the staff need to include and respond to
16 the Blue Cross Blue Shield Association report.

17 I'm also concerned, as I said, that the chapter
18 did not scope the problem fully. I see three references,
19 so it is unclear how I sort opinion from evidence if we are
20 to be an evidence-based organization.

21 If we want to transform this into an evidence-
22 based decision we need to engage the marketing research

1 community, as I mentioned at the prior meeting, where my
2 comments were not integrated. There are over 500 business
3 schools with marketing departments that do research on how
4 consumers make choices. Some examples include, in the
5 elderly population, 804,000 Americans over the age of 66
6 bought homes last year, and 27 percent of car buyers were
7 over the age of 65. Sometimes these choices are assisted
8 by an intermediary who is the salesperson for the company,
9 and sometimes it's a broker paid by the consumer.

10 We also need to look at other marketplaces, such
11 as the ACA, FEHB, ESI, and BHA. We need to look at a broad
12 set of options, including changing the filter through which
13 beneficiaries make choices, changing the learned
14 intermediary through broker regulation, which the Biden
15 administration is doing, and I support, shift counselors,
16 further customization to promote specialized plans by
17 marketing, disease, geography, or some other feature. And
18 because we have not taken this robust research and broad
19 scoping, our record is incomplete and our analysis is
20 flawed and focused on arriving at a predetermined
21 conclusion.

22 Two articles from across the political spectrum I

1 have found on consumer choice are by Lisa Grabert in
2 Inquiry. She is a noted Republican health policy analyst,
3 and Sarah Rosenbloom, who is a noted Democratic health
4 policy analyst, who also wrote about improving the Medicare
5 Plan Finder.

6 So in summary, I think that standardization is a
7 poison disguised as candy. Thank you.

8 MS. KELLEY: Gina.

9 MS. UPCHURCH: Thanks. And Eric, thanks so much
10 for your work on this. I am very pro-standardization of
11 Medicare Advantage plans.

12 As I noted earlier, even as a shift counselor
13 with years of experience I struggle to differentiate HMO
14 from HMO POS, HMO with a 12-month travel benefit from a
15 PPO, Medicare Advantage that's called private fee-for-
16 service plan. It's too much.

17 I believe standardization and fewer options would
18 be welcomed by beneficiaries and those of us trying to help
19 them. This standardization would create more transparency,
20 and I believe that, in turn, would create more competition.
21 We are asking plan sponsors to give us your top goods, that
22 could be more easily be compared by consumers.

1 Again, I think the beds may improve, primarily
2 for A and B benefits and dental, vision, and hearing, maybe
3 less so for the extra add-ons, but at least they're there
4 because they'll all want to have high ratings.

5 It is true that the Plan Finder can be improved.
6 I sometimes wonder if it's been beta tested before they
7 release it, especially a few years ago.

8 However, in addition to mastering the Plan Finder
9 we have to create, as a SHIP site, every year stacks of
10 cheat sheets comparing A and B cost sharing, dental,
11 vision, hearing, and then all the extra benefits. Each
12 county has to do this to be effective. The standardization
13 would help us all be better counselors.

14 I want to understand Greg's comments. However, a
15 little bit more about -- he used hospital home as an
16 example. But as far as I'm concerned, the health system
17 drives that decision versus the plan sponsor. But I do
18 want to understand Greg's comments more.

19 I am concerned about the market disruption,
20 building on Tamara's point. Every year there is
21 disruption. A barrage of advertising, phone calls that
22 confuse beneficiaries. We say you should pay attention,

1 every year, but it seems like cruel and unusual punishment.
2 However, we insist that older adults and adults with
3 disabilities who are least able to access to technology and
4 have the highest medical needs go shopping every year, even
5 though they don't have a crystal ball to know what they
6 need for the coming year.

7 Instead of so many plans going away, we could
8 encourage plan sponsors working with CMS to crosswalk to
9 better benefits, on average, and not crosswalk plans to
10 more limited benefits. And a reminder that if a Medicare
11 Advantage plan is terminated, this is welcome news for
12 people in states that restrict guarantee issue rights. A
13 plan termination generates a guarantee issue right in those
14 states.

15 One note of caution. I think we do need to
16 better understand potential concentration and those related
17 concerns.

18 But thank you for the great work, and I really
19 support standardization, and I like Option 3.

20 MS. KELLEY: Stacie.

21 DR. DUSETZINA: I just want to echo my plus-one
22 on Cheryl's, Tamara's, and Gina's comments on trying to

1 simplify this for the beneficiary. I don't know what the
2 exact right number of plans are, and it does seem there are
3 some key considerations that we have to take into account,
4 but I don't think we make it easy for people to know what
5 they're picking, what it includes, and even as Gina said,
6 helping people navigate that system is very difficult.

7 So I am in favor of moving towards standardized
8 benefits. I don't know what the exact right number are,
9 but I'm supportive of that direction. Thank you.

10 MS. KELLEY: Betty.

11 DR. RAMBUR: Further piling on this theme, thank
12 you so much for this work. I'm very supportive of the
13 direction.

14 I'm a big believer of let the buyer beware, but a
15 poor choice in a water heater or a car simply doesn't have
16 the same life-and-death consequences and ongoing financial
17 echo to individuals and their families. So I think it's
18 something you can compare this kind of choice.

19 I see information that's central to improving
20 markets, and I see standardization as an important tool to
21 enhance market competition, despite the initial disruption.

22 And I'm actually quite confident that the plans

1 could be innovative within standardization. I'm pretty
2 confident. So that's why it's really important we think
3 about the parameters and all of that.

4 I'm still thinking about Greg's comments. I want
5 to think about that a bit more. But at the moment I like 3
6 the best, and then 2, and then 1 less.

7 I would just say in terms of information, this
8 was sort of said, but some of the patients I work with, and
9 not as a SHIP counselor, it's very difficult to even
10 understand the difference between an HMO and a PPO, and
11 there are huge consequences for that, especially with all
12 the marketing.

13 So I'm very supportive of this direction. Thank
14 you.

15 MS. KELLEY: I'll just read a brief comment from
16 Lynn. She enthusiastically supports standardization of
17 benefits. This will be very helpful for beneficiaries.
18 She would also support moving MA selection to a
19 healthcare.gov-like website, and either eliminate broker
20 payments for Medicare or have fee-for-service pay broker
21 fees as well. MedPAC needs to look at how these distort
22 the market and reduce or eliminate market distortions.

1 And I have Scott next.

2 DR. SARRAN: First, thanks Eric. Excellent work.

3 With respect to Kenny's comments, the BCBSA and
4 Oliver Wyman study, I spent a little bit of time reviewing
5 it. It just fails, in my mind, to meet basic logic, and
6 the whole sky is going to fall, I just think is not serving
7 any of this discussion well at all.

8 That said, I think we should review thoroughly
9 the Oliver Wyman work, between now and the next meeting.

10 I think the reasons in favor of standardization
11 are so darn strong, and just to quickly recap them. Today
12 -- and other folks have commented on this -- the lack of
13 and the asymmetry of useful information is, first of all,
14 it's not consistent with free markets. Free markets depend
15 on symmetry and access to useful information.

16 Second, it distracts beneficiaries from making
17 decisions on what's really important, such as network,
18 network access, Part D benefit, true access to needed care,
19 et cetera.

20 Third, it makes it near impossible to, as
21 taxpayers, determine how our money is being spent, and
22 that's a huge problem.

1 And it actually moves plans away from focusing on
2 innovations in care delivery, which is where we need
3 innovation.

4 In terms of the options, I could live with any of
5 them. I'm super impressed that we came up with three
6 excellent ones. I would vote, if I had to vote, 2, 3, then
7 1. I like the maximum differentiation that's engendered by
8 Option 2, but I think they all represent good work and a
9 significant move forward.

10 MS. KELLEY: Amol.

11 DR. NAVATHE: Thanks, Eric. Great work, as
12 usual. I'll try to be punchy in my comments to keep them
13 as brief as possible.

14 First, I support standardization really as a
15 means to improve competition. I will just note that as
16 trained as a market economist I certainly believe that
17 competition is important and I think standardization can
18 definitely support that.

19 So a couple of other points. That being said, I
20 think there is meaningful variation. I think Tamara said
21 that. I think there is some innovation that's good.
22 There's some variation that probably is not necessarily as

1 pro-beneficiary benefit. And so I think we should be
2 thoughtful about the sort of balance between the two
3 things.

4 I think previously, Eric, you had done some work
5 that showed the variation in the different benefits and the
6 cost sharing and how there was kind of clustering in
7 certain areas, and that's, in part, how you sort of came up
8 with the template that you suggested, the policy options
9 that you suggested.

10 I think it would be really helpful to bring back
11 some of that analysis together with this, because I think
12 otherwise it does feel potentially very disruptive if we
13 don't really know how much of a difference there is, and I
14 think showing some of that correlation or commonality, the
15 fact that most beneficiaries are actually clustering around
16 some particular types of benefits and there is, therefore,
17 a lot of variation, but that could be small variation,
18 that's not necessarily that meaningful.

19 Accordingly, I agree -- and I don't remember who
20 it was of the Commissioners -- but I think bringing back
21 something like a meaningful difference could also be quite
22 helpful in this. And that might also allow some

1 flexibility in terms of the number of plans. And I think,
2 again, recognizing that there is some good innovation,
3 maybe and some less meaningful innovation.

4 I could also envision that we could have a kind
5 of stepwise way that this rolls out. We start out with an
6 Option 1, see how many different plans there are. If there
7 is a plethora of plans despite a meaningful difference kind
8 of criterion, then I think one could worry about, or
9 consider potentially restricting in the future. But it
10 seems like without knowing this kind of innovation tradeoff
11 it seems like we could be thoughtful about that, or at
12 least even consider sequential approaches.

13 The other part that I think came out of the
14 discussion today, I think that was actually quite helpful,
15 is as I think about at what level the standardization
16 should or could happen to minimize disruption. I think
17 disruption certainly is something that we don't want. One-
18 time disruption is obviously better than long-term
19 disruption. But nonetheless, I think if there could be
20 some regional standardization that would meaningfully
21 impact this kind of disruption concept, I think that's
22 something that would be worth, at least analytically,

1 exploring, to see kind of what that would look like.

2 But again, to recap, I'm very support of the
3 standardization work as a way to support more competition,
4 and out of the options presented I guess I would favor
5 Option 1. Thanks.

6 MS. KELLEY: Jonathan.

7 DR. JAFFERY: Yeah, thanks. Eric, great chapter.
8 Great work. I'm really happy that we are continuing along
9 this path like we started earlier and we said we would
10 continue in this cycle.

11 You know, I echo a lot of what my fellow
12 Commissioners -- Betty, Amol, Scott made some great points,
13 among others. I'm very supportive of standardization, and
14 my sort of, you know, true north on this is the
15 beneficiary, and I think Gina summed this up not only today
16 but in multiple conversations we've had. You know, we've
17 seen data around what happens when people have choices. We
18 all have personal experiences trying to decide on things
19 where it's much easier to make decisions. And of course
20 health care market is completely unlike any other one and
21 so it's just exponentially more complicated.

22 So I am strongly in favor of standardization. I

1 think this notion of stifling innovation is a bit of a
2 distraction, because what you're talking about here, and
3 you've been very clear about it in our previous
4 discussions, is focusing on areas where standardization is
5 clear and makes sense. And nobody is innovating about
6 whether a beneficiary needs 2 or 6 or 12 teeth cleanings a
7 year, which is some of the examples we saw last time.
8 People want to be able to get dental benefits and vision
9 and hearing like they expect that will actually cover their
10 needs. They're not getting that now and they don't know it
11 because there's so much.

12 So innovation really is in these other spaces,
13 and so I think this actually does encourage innovation in
14 that way.

15 So I'm strongly in favor of standardization. My
16 preferences would be starting with Option 3, because I
17 think that will help the beneficiaries be able to choose
18 and understand things the most. Next would be 2, for
19 reasons others have said, and I could live with 1, but that
20 would be my approach. Thank you.

21 MS. KELLEY: Larry.

22 DR. CASALINO: I'm very enthusiastic about

1 continuing with this work. I'm not enthusiastic about
2 necessarily moving really fast. It's a very important
3 issue, but as Kenny said, I would really, really, really
4 hate to get this wrong, and we could, I think. Kenny's
5 points did make me worry a little bit. So I don't see a
6 need to rush it.

7 And in particular, Greg's proposal is very
8 interesting to me, and I'd like to see more work on that.
9 I mean, restricting the number of plans as opposed to the
10 other three options, restricting the number of plans
11 without declining benefit packages, I think that wouldn't
12 stifle innovation, for sure, and plans could innovate all
13 they want. But they can't offer 20 plans.

14 Let's not pretend that the differentiation that
15 plans offer is necessarily primarily to try to appeal to
16 consumer preferences. I mean, there is that, for sure, but
17 there is also for sure, let's think very hard about which
18 plans will make us the most money, by basically getting us
19 the kinds of beneficiaries we want, and the way we can
20 price it, and so on.

21 And I also think that restricting the number of
22 plans that a plan could offer would help the small plans,

1 because the big plans can come in and they can crush, with
2 many, many options. And they also are much better at
3 figuring out, I'm sure, where can we make money, in ways
4 that don't necessarily reflect consumer preferences.

5 So when I say I don't want to rush, I think if
6 you asked me what do I mean by that, maybe some more
7 exploration of the kind of concerns that Kenny brought up
8 but also more consideration of Greg's idea.

9 That said, I just have two other things to say,
10 and people have said this in various ways. Competition
11 only works well when the product is well-defined, right.
12 So to the extent that we can make the product well-defined,
13 then we'll have more competition, not less. Otherwise,
14 competition doesn't work because people don't really know
15 what they're buying.

16 And my last point, which is related to that, I
17 may be misunderstanding but I think Part A and B are Part A
18 and B. The kind of lifestyle supplemental benefits we're
19 not really addressing. But there is the dental, vision,
20 hearing, and I think, at least off the top of my head, I
21 think there is a place for requiring standardization there.
22 But what the package is for sure I'm less concerned about

1 standardizing the co-pays and out-of-pocket limits, and so
2 on and so forth. That could be done easily enough.

3 But I think it's very hard for people, even for
4 me -- oh God, do I have to look at what the dental, vision,
5 hearing benefits are and try to compare those? That is
6 very tough, I think. So I don't see any harm, if you want
7 to offer dental, vision, hearing, high and low option, this
8 is what you're going to offer, but these are the benefits
9 you have to offer. That I can see standardizing. But
10 trying to standardize other things may not be necessary.
11 That's it.

12 MS. KELLEY: I believe we have reached the end of
13 the queue, Mike.

14 DR. CHERNEW: All right. So this is a terrific
15 conversation. Let me try and jump in and say a few things,
16 some of which are reactions and some of which are sort of
17 where we will go. And I will afterwards loop back with the
18 staff and make some decisions on that. But a few things,
19 just to make sure that people at home are clear.

20 When we talk about standardization, we're not
21 talking about who has to offer this. There would be
22 multiple levels of things that could offered, which came up

1 in the range of things. And that's what happened, for
2 example, in Medigap and other places, and I think, to be
3 clear, some version of that would be on the table, and we
4 would not be saying yes, do this one option and this other
5 option. So there would be a lot of wiggle room for CMS to
6 do what they do. That's the first thing.

7 The second thing is, there's been a lot of
8 discussion about when standardization increases or
9 decreases competition. I think the important thing to
10 understand is it changes the dimensions along which
11 competition works. So if you could truly standardize
12 everything -- which, by the way, we cannot -- it would
13 force all of the competition to be on price. Because we
14 can't standardize a bunch of different benefits -- the
15 formulary, prior auth, networks, those are not going to be
16 standardized -- we are changing the nature of competition
17 in ways that we may like or we may dislike, but it is not,
18 I think, an issue of competition sort of going up or down
19 as opposed to nature of that way that competition will play
20 out.

21 The other thing is, just to be clear, because
22 there are so many issues that are going on when we go

1 around the table, I just want to specify sort of what they
2 are. One is given carriers are offering a lot of plans
3 that aren't that different, I think meaningful difference
4 tries to address that.

5 Another issue is three plans that offer dental,
6 but dental means something completely different for all
7 three of the plans, and there are 52 dimensions of dental.
8 And then someone says, "Do I want to this much for cleaning
9 or this much for" -- I don't know enough about teeth, but
10 anyway, whatever else it is. And I actually think some of
11 those choices amongst the plans are almost random in a
12 particular way. I would defer to Kenny. But it's very
13 hard to know what you're buying when you're buying certain
14 things if those things mean different across plans.

15 And again, I think we should look at meaningful
16 difference, but I'm just trying to lay out the issues.
17 Meaningful difference would not solve that apples-to-apples
18 comparison on the vast number of things that are going on.
19 Plan Compare might. Like you could think of, in a Plan
20 Compare world, you might be able to solve that problem
21 there. It might not, and we can have a discussion about
22 that. But that's the difference in sort of

1 standardization. And, of course, none of that deals with
2 the issue of just the number of plans. My general view is
3 if there was a lot of standardization, having a lot of
4 plans could be okay with permutations because you would
5 know what each building block would be. But if there's not
6 standardization, having a lot of plans is just super, super
7 hard.

8 But again, I worry about the disruption that was
9 raised, as an issue. I worry about the competition moving
10 to a dimension that we actually like less than some of the
11 other things with competition. On the other hand, I worry
12 about beneficiaries getting a package of something that
13 they didn't really know they wanted.

14 So what does seem to be clear, for many of you at
15 least, is that the current choice environment is
16 unbelievably burdensome, and we would like that choice
17 environment to be better. It is not clear that we want
18 that choice environment to be better through standardization,
19 although many of you have expressed strong support for that
20 approach. And so that's sort of where I see where we are.

21 Eric, you have done an amazing amount of work to
22 develop these options and these issues, and I think there's

1 a ton of appreciation for all of that. So, in particular,
2 thank you for all of that. I think there's really strong
3 appreciation for that.

4 To the folks at home who surely have interest on
5 this point about what it would mean or not mean, please
6 reach out at meetingcomments@medpac.gov. We really do
7 listen to what is said and think about the comments and
8 think about where we are going.

9 So that's where I see the standardization part.
10 I think you could tell from this morning that Medicare
11 Advantage more broadly is both an important program but in
12 need of some reexamination because there are a number of
13 issues there that I think where improvements might be made,
14 and we will continue to look at that.

15 And we will certainly continue to try and
16 understand how Medicare Advantage is affecting all other
17 aspects of the Medicare program.

18 So with that said, I know a lot of people are
19 hoping that it's not snowing wherever they're going. And
20 some people have lost their flights already, so sorry.
21 That was actually genuine.

22 But in any case, for those of you at home, thank

1 you for listening. For the staff yesterday as well, thank
2 you for all you've done. And we will be back again in
3 March, and I will be in touch. So again, thank you.
4 Travel safe.

5 [Whereupon, at 12:23 p.m., the meeting was
6 adjourned.]

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