

# Mandated report on the skilled nursing facility value-based purchasing program and proposed replacement

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# MedPAC's mandate to evaluate the SNF value-based purchasing program (VBP)

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- Mandate in the Protecting Access to Medicare Act of 2014
- Evaluate the program
  - Review progress
  - Assess impacts of beneficiaries' socio-economic status on provider performance
  - Consider any unintended consequences
- Make recommendations as appropriate
- Report due June 30, 2021

# Timetable for meeting report deadline

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## September 2020

- Reviewed current design and results of the first two years
- Identified shortcomings of the design

## October 2020

- Outlined an alternative design
- Estimated potential impacts
- Compared impacts of current and alternative designs

## January 2021

- Consider policy options

## March & April 2021

- Review draft and final report
- Report expected to include recommendations

# First three years' results of the SNF VBP

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	<u>Share of SNFs:</u>
Payments were lowered for the majority of SNFs	73% – 77%
Many SNFs did not earn back any portion of the amount withheld (2%)	21% – 39%
Few SNFs received the maximum increase	2% – 3%
<ul style="list-style-type: none"><li>• Maximum net payment (after 2% withhold) was relatively small (1.6% – 3.1%)</li></ul>	

# Patterns of performance in the SNF VBP

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- Higher payment adjustments for providers that
  - Were larger
  - Had lower average risk scores
  - Treated fewer fully dual-eligible beneficiaries
- Size of payment adjustments varied across years

# SNF value incentive program (VIP): Score a small set of performance measures

## Current flaw

- Performance gauged with a single measure (readmissions)

## VIP

- Performance gauged with a small set of performance measures
- Measure set could evolve over time
- Need measures of patient experience

## Illustrative model

- Hospitalizations, successful discharge, and Medicare spending per beneficiary

# SNF VIP: Incorporate strategies to ensure reliable measure results

## Current flaw

- Minimum stay count to be included in the program does not ensure reliable results for low-volume providers

## VIP

- Higher reliability standard
- Performance period could span multiple years to include as many providers as possible

## Illustrative model

- Used reliability standard of 0.7
- 60 stays for each measure
- Performance period spans 3 years

# SNF VIP: Establish a system for distributing rewards that minimizes “cliff” effects

## Current flaw

- Performance scoring does not encourage all providers to improve

## VIP

- Design distributes rewards with minimal “cliff” effects
- All providers are encouraged to improve

## Illustrative model

- Performance is assessed against a national distribution
- Scales that convert performance to points are continuous—every achievement is recognized



# SNF VIP: Account for differences in patients' social risk factors

## Current law

- Does not account for social risk factors of the beneficiaries treated by a SNF

## VIP

- Social risk factors are considered when tying performance points to incentive payments

## Illustrative model

- Uses peer groups to distribute payment incentives
- Performance scores are not adjusted, while payments are adjusted

# Tradeoffs inherent in the scoring and peer grouping design features

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- Scoring that prevents the poorest performers from earning any reward
  - Sets expectations for furnishing a minimum level of quality
  - Likely to penalize those SNFs treating patients at more social risk
- Peer grouping counters the disadvantages that some SNFs face in achieving good performance
- Illustrative model:
  - Did not include a minimum performance standard
  - Worst-performing SNFs (bottom 14<sup>th</sup> percentile) were penalized

# SNF VIP: Distribute the entire provider-funded pool of dollars as rewards and penalties

## Current flaw

- Amounts withheld are not fully paid out as incentive payments

## VIP

- Distributes all withheld funds back to providers as rewards based on their performance

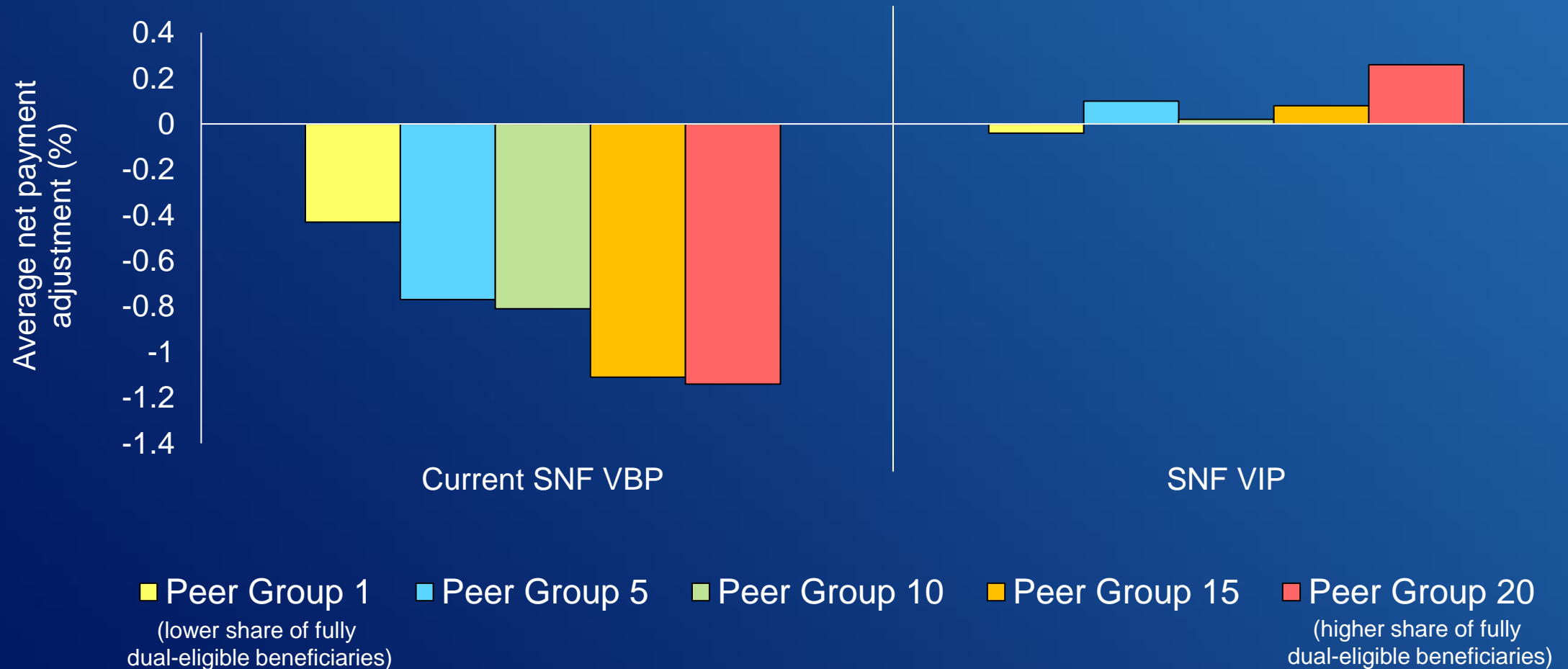
## Illustrative model

- Withheld 5%
- All 5% distributed back to providers
- Program is not used to achieve program savings

# Recent legislative changes address some SNF VBP flaws

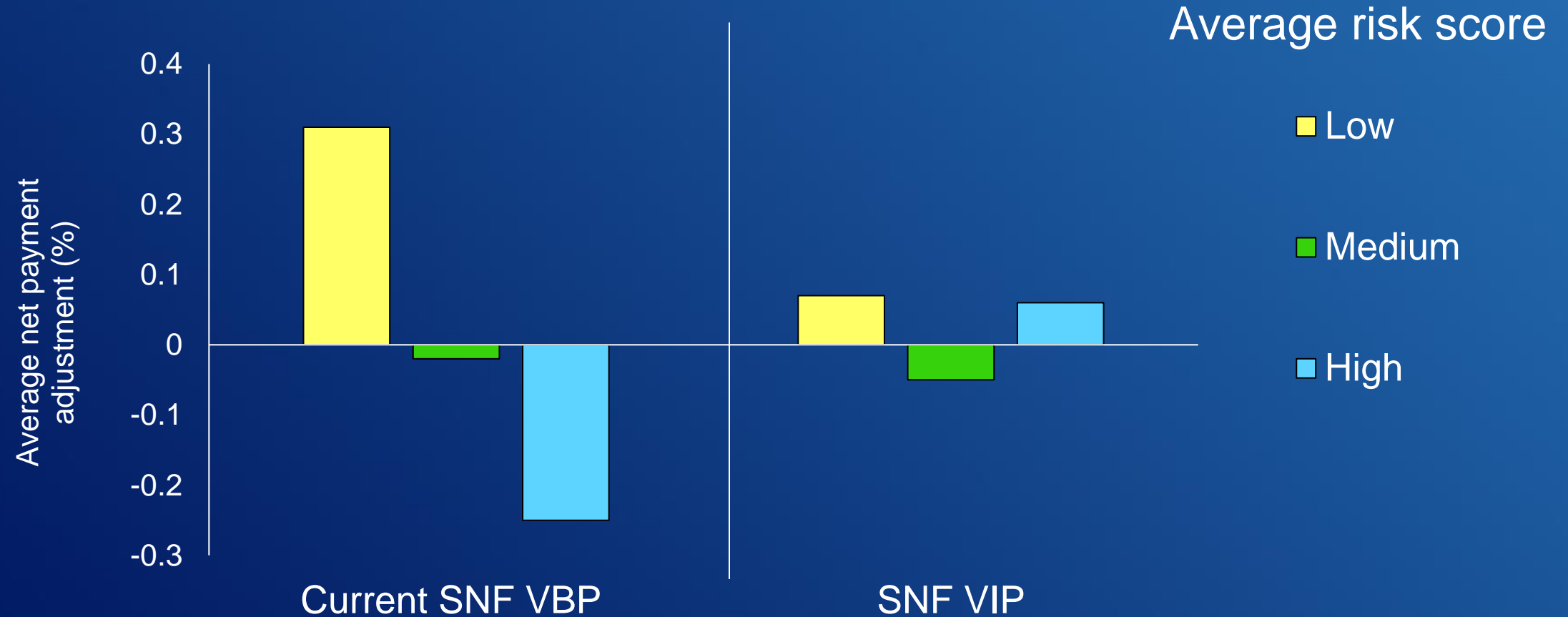
<i>Flaw</i>	<i>Enacted change*</i>
Single performance measure	Allows up to 10 measures. Calls for validation of data.
Minimum count is too low	Program can not apply to providers that do not meet a minimum count for each measure
Scoring includes “cliffs”	Not addressed
No consideration of the social risk factors of a provider’s patients	Not addressed
Program retains a portion of the withhold as savings	Not addressed

# Compared with SNF VBP, the illustrative SNF VIP would make payment adjustments more equitable for SNFs with higher shares of fully dual-eligible beneficiaries



Data are preliminary and subject to change.

Compared with VBP, the illustrative SNF VIP would make payment adjustments more equitable across SNFs treating different mixes of medically complex patients



Data are preliminary and subject to change.

# SNF VIP should be paired with other tools to encourage improvement

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- Public reporting of provider performance, including SNF VIP measure results
- Target technical assistance to low-performing providers
- Enhance Requirements of Participation and Special Focus Facility Program to include performance on VIP

# Summary

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- The current SNF VBP is flawed
- A replacement SNF VIP design addresses those flaws
  - Creates stronger incentives to improve quality
  - Results in more equitable payments across SNFs with different mixes of patients
- Recent legislation corrects some, but not all, flaws of the current SNF VBP