

# Assessing payment adequacy and updating payments: Ambulatory surgical center services

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# Summary of key facts and payment adequacy measures

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- Facts from 2013
  - Medicare payments to ASCs: \$3.7 billion
  - Number of ASCs: 5,364
  - Beneficiaries served: 3.4 million
- Access to ASC services continued to increase
- Medicare payments per beneficiary increased
- Access to capital has been adequate
- Limitations of analysis
  - Insufficient data to assess quality
  - Lack cost data: Commission has recommended that ASCs be required to submit cost data

# Draft recommendation

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The Congress should eliminate the update to the payment rates for ambulatory surgical centers for calendar year 2016. The Congress should also require ambulatory surgical centers to submit cost data.

## Implications

**Spending:** Decrease of less than \$50 million in 1<sup>st</sup> year and less than \$1 billion over 5 years, relative to statutory update

**Beneficiaries and providers:** Would not diminish beneficiaries' access to services or providers' willingness or ability to furnish services; ASCs would incur some administrative costs to submit cost data



# Assessing payment adequacy and updating payments: outpatient dialysis services

Nancy Ray  
January 15, 2015

# Summary of outpatient dialysis payment adequacy

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- Medicare paid \$11 billion to 6,000 dialysis facilities for care furnished to about 376,000 beneficiaries
- Access to care indicators are favorable
- Dialysis quality improving for some measures
- Access to capital indicators are favorable
- 2013 Medicare margin: 4.3%
- 2015 projected Medicare margin: 2.4%

# Draft recommendation

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The Congress should eliminate the update to the outpatient dialysis payment rate for calendar year 2016.

## Implications

**Spending:** Decrease of between \$50 million and \$250 million over 1 year, and less than \$1 billion over 5 years relative to statutory update.

**Implications for beneficiaries and providers:** Increased financial pressure on some providers, but overall a minimal effect on providers' willingness and ability to care for Medicare beneficiaries expected. No adverse impact on beneficiaries expected.





# Assessing payment adequacy and updating payments: hospice services

Kim Neuman

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# Hospice payment adequacy indicators

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- Medicare paid ~\$15.1 B to >3,900 hospices for care furnished to >1.3 M beneficiaries in 2013
- Indicators of access to care are favorable
  - Supply of providers continues to grow, driven by for-profit hospices
  - Hospice users increased; ALOS held steady
- Quality data are unavailable
- Access to capital appears adequate
- 2012 margin is 10.1%
- 2015 projected margin is 6.6%

Results are preliminary and subject to change.

# Draft recommendation

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The Congress should eliminate the update to the hospice payment rates for fiscal year 2016.

## Implications

**Spending:** decrease in spending relative of between \$250 million and \$750 million over 1 year, and between \$1 billion and \$5 billion over 5 years relative to statutory update

**Beneficiaries and providers:** No adverse impact on beneficiaries expected. Not expected to affect providers' willingness and ability to care for Medicare beneficiaries.



# Assessing payment adequacy and updating payments: Inpatient rehabilitation facility services

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# Inpatient rehabilitation facilities: Summary

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- 1,160 IRFs treated 373,000 FFS cases in 2013
- Medicare FFS spending = \$6.8B
- Access: Supply and volume stable
  - Average occupancy rate = 63 percent
- Quality: Small improvement from 2011–2013
- Access to capital very good for many facilities
- 2013 margin = 11.4 percent
- Projected margin for 2015: 12.6 percent

Results are preliminary and subject to change.

# Draft recommendation

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The Congress should eliminate the update to the payment rates for inpatient rehabilitation facilities in fiscal year 2016.

## Implications

**Spending:** Decrease relative to statutory update by between \$50M and \$250M in 2016; between \$1B and \$5B over 5 years

**Beneficiary and provider:** Minimal impact on providers' willingness and ability to care for Medicare beneficiaries. No adverse impact on beneficiaries expected





# Assessing payment adequacy and updating payments: Long-term care hospital services

Stephanie Cameron

January 15, 2015

# Long-term care hospital payment adequacy indicators

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- Medicare FFS spending totaled \$5.5 billion for ~138,000 cases in 2013
- Indicators of access to care are favorable
  - Growth in payment per case between 2012 and 2013
  - Volume decreases similar to other inpatient settings
  - Many beneficiaries receive similar services in other settings
- Quality data are stable for limited available measures
- Access to capital adequate with limited activity from prior and current moratoria
- 2013 margin is 6.6%
- 2015 projected margin is 4.6%

# Draft recommendation

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The Secretary should eliminate the update to payment rates for long-term care hospitals for fiscal year 2016.

## Implications

**Spending:** Decrease relative to expected regulatory update by between \$50M and \$250M in 2016; less than \$1B over 5 years

**Beneficiaries and providers:** Not expected to affect providers' willingness and ability to care for Medicare beneficiaries. No adverse impact on beneficiaries expected.



# IRF Medicare margins, 2013

	% of IRFs	% of cases	Margin
All IRFs	100%	100%	11.4%
Freestanding	21%	47%	24.1%
Hospital-based	79%	53%	0.3%
Nonprofit	58%	50%	1.5%
For-profit	28%	41%	23.4%

Government-owned IRFs are not shown but are reflected in the aggregate margin. Results are preliminary and subject to change.

# Factors that affect the margins of hospital-based IRFs

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- Higher routine, ancillary & indirect costs than freestanding IRFs
  - Hospital-based IRFs' routine costs were 70% higher
- Much more likely to be not-for-profit
- Tend to be smaller with lower occupancy
  - 67% have fewer than 25 beds
- *One-fourth of hospital-based IRFs had Medicare margins > 10%*
- *Acute care hospitals with an IRF unit have an average Medicare margin that is almost 1 percentage point higher than acute care hospitals without an IRF unit*

Results are preliminary and subject to change.

Source: MedPAC analysis of Medicare cost report data from CMS.

# High margins for hospital-based and freestanding IRFs with low costs, 2013

Median	Lowest-cost IRFs	Highest-cost IRFs
Standardized cost per discharge	\$11,227	\$21,934
Hospital-based	12,127	21,848
Freestanding	10,632	22,514
Medicare margin	26.2%	-26.0%
Number of beds	44	17
Occupancy rate	70%	47%
% hospital-based	41%	95%
% nonprofit	31%	63%

# Medicare margins are expected to increase in 2015

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	2013	2015
Aggregate overall Medicare margin	11.4%	12.6%

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## Why do we expect margins to increase in 2015?

- Sequester will decrease revenue
- Update to payment rate and change to high-cost outlier fixed-loss amount will increase revenue, more than offsetting effect of sequester
- Based on historical trends, cost growth expected to be lower than updates





# Recent changes to LTCH payment policy

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- The Pathway for SGR Reform Act of 2013 establishes “site-neutral” payments for LTCHs, beginning FY 2016
  - Higher LTCH payments allowed for cases with immediately preceding ACH discharge and either:
    - 3+ ICU days in referring ACH; or
    - principal LTCH diagnosis of prolonged mechanical ventilation
  - All other LTCH cases paid lower of IPPS-based rate or costs
- LTCHs cannot have more 50% of discharges paid at the site-neutral rate, beginning FY 2020
- Required ALOS of 25+ days excludes:
  - Cases paid based on the site-neutral rate
  - MA cases
- Moratorium on new LTCHs from April 2014 through September 2017

# Previous MedPAC recommendation on LTCH reform

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- Establishes criteria for chronically critically ill (CCI) patients, beginning FY 2016
  - Higher LTCH payments for cases with 8+ ICU days in ACH;
    - Exception: Cases with prolonged mechanical ventilation in IPPS
  - All other LTCH cases paid IPPS-based rate
- Redistribute savings to increase inpatient outlier payments for CCI cases in IPPS hospitals