



*Advancing Health in America*

# ***Site-Neutral Payment Policies***

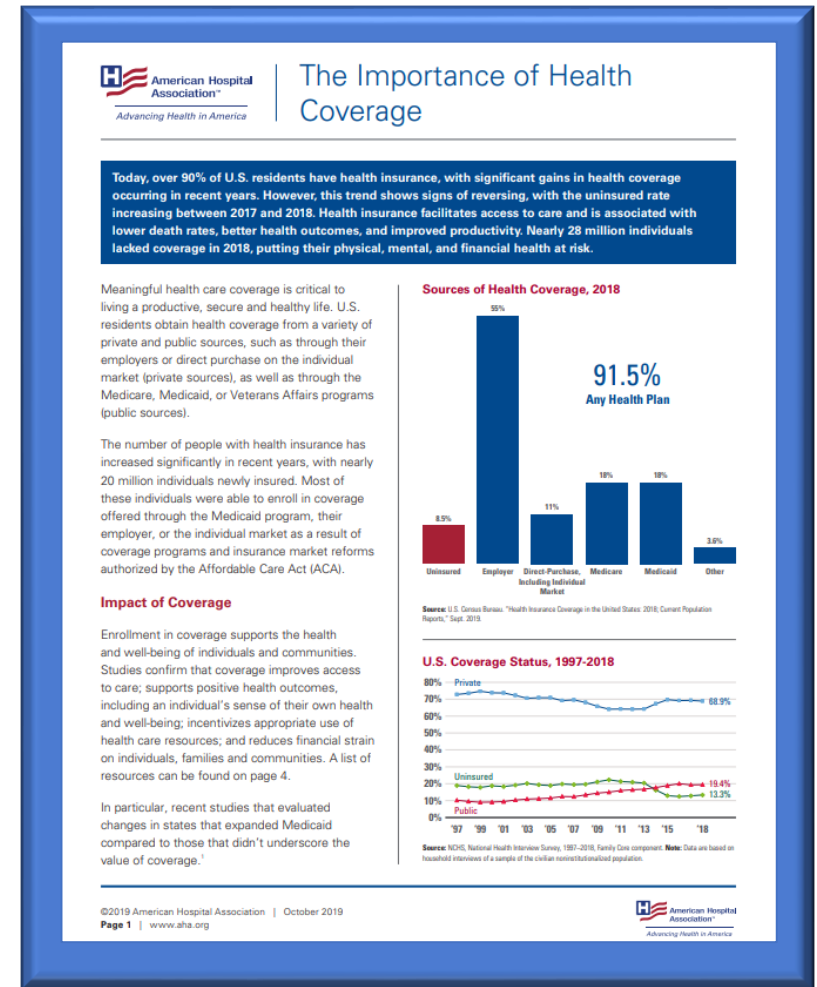
Joanna Hiatt Kim, American Hospital Association  
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# Ensuring Patient Access to Care

**Access to quality care** is top priority for hospitals and health systems.

**Appropriate health care system financing** is imperative to ensuring access to comprehensive, quality health care services.

Health care coverage is essential, and patients should not face financial barriers to care due to **unaffordable cost-sharing** or **gaps in their coverage**.



# What Is Site-Neutral Payment?

## *In Theory*

- “Site-neutral payment” reimburses providers same amount for same service, despite the setting
- Primary proposals around outpatient hospital – physician office and ASCs

## *In Practice*

- Services (and care) not the same
- Settings have critical differences that must be maintained



# *Cuts Endanger 24/7 Services*

- Hospitals provide 24/7 emergency care regardless of ability to pay
- They provide standby capability and disaster response
- No explicit funding for this safety net role



# Cut Endanger Add'l Services and Standards

- BICU, NICU
- Ventilation and infection control
- Disaster drills

Given Their Unique Role, Hospitals Are Held to Higher Standards than Ambulatory Surgery Centers and Physician Offices

Regulatory Requirements/Roles	Hospital Outpatient Department	Ambulatory Surgery Center	Physician Office
24/7 Standby Capacity for ED Services	✓		
Backup for Complications Occurring in Other Settings	✓		
EMTALA	✓		
Uncompensated Care/Safety Net	✓		
Teaching/Graduate Medical Education	✓		
Special Capabilities (burn, trauma, neonatal, psychiatric services, etc.)	✓		
Required Government Cost Reports	✓		
Equipment Redundancy Requirements	✓		
Disaster Preparedness and Response	✓	✓	
Annual Hazard Vulnerability Analysis	✓	✓	
Stringent Ventilation Requirements and Infection Control Codes	✓	✓	
Fire and Life Safety Codes (NFPA 101)	✓	✓	
Essential Electrical System (NFPA 99)	✓	✓	
Evacuation and Relocation and Quarterly Fire Drills	✓	✓	
Infection Control Program	✓	✓	
Quality Assurance Program	✓	✓	
Joint Commission Accreditation	✓	✓	

None of these roles are specifically funded. Instead, hospitals must cover the costs of complying with these requirements through their direct patient care revenue.

# Care Is Not Equivalent

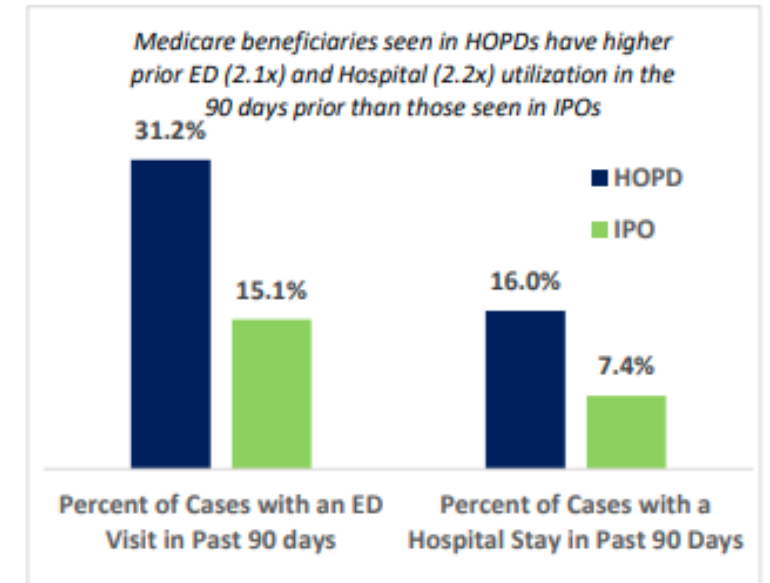
- MRI: Tale of Two Patients
- OB Ultrasound: Tale of Two Settings
- Infusion Therapy: Tale of Two Standards of Care

REQUIREMENTS		HOSPITAL	PHYSICIAN OFFICE	FREE-STANDING SITE
SAFE PREPARATION	Clean room with positive air pressure to prevent microbial contamination	✓	✗	✗
	Environmental sampling to ensure sterile conditions	✓	✗	✗
	Drug preparation supervised by a licensed pharmacist	✓	✗	✗
	Employee protections from exposure to hazardous drugs	✓	✗	✗
	Drug Supply Chain Security Act rules prevent use of counterfeit or mishandled drugs	✓	✗	✗
SAFE ADMINISTRATION	Drug barcoding and EHR integration reduce administration errors	✓	✗	✗
	Hospital pharmacist confirms safe dosing and checks for drug-drug interactions	✓	✗	✗
	On-site physician for prompt response to adverse reactions	✓	✓	✗
CARE COORDINATION	On-site pharmacy prevents delays accessing medication	✓	✗	✗
	On-site pharmacy can modify dosing on day of infusion based on therapeutic needs	✓	✗	✗
	Provides care for the most complex patients	✓	✗	✗
	Provides access to care 24 hours per day	✓	✗	✗
	Provides care to uninsured and underinsured patients	✓	✗	✗
SAFETY OVERSIGHT	Food and Drug Administration, state boards of pharmacy, U.S. Pharmacopeia, and The Joint Commission	✓	✗	✗

# Services Not Otherwise Available

- Hospitals provide services not otherwise available to **historically marginalized and low income** patients
- Relative to beneficiaries in physician offices, beneficiaries in hospital outpatient departments are:
  - 73% more likely dually eligible
  - 52% more likely enrolled in Medicare through disability/ESRD
  - 31% more likely to be non-white
  - 11% more likely to be over 85 years old

Figure 4. Share of Beneficiaries with ED or Hospital Stay within Prior 90 Days By HOPD and IPO, 2019-2021



# Services Not Otherwise Available

- Hospitals provide services not otherwise available for **medically complex** patients
- Relative to beneficiaries with cancer in physician offices, beneficiaries with cancer in hospital outpatient departments are:
  - 123% more likely dually eligible
  - 84% more likely enrolled in Medicare through disability/ESRD
  - 81% more likely to be non-white

## Text Box: Cancer Cohort

Medicare beneficiaries with cancer were roughly four times more likely to seek ambulatory care in an HOPD as compared to an IPO. We conducted a sub-analysis for beneficiaries with cancer to assess whether similar patterns to the full HOPD/IPO cohort exist in this group. We found that:

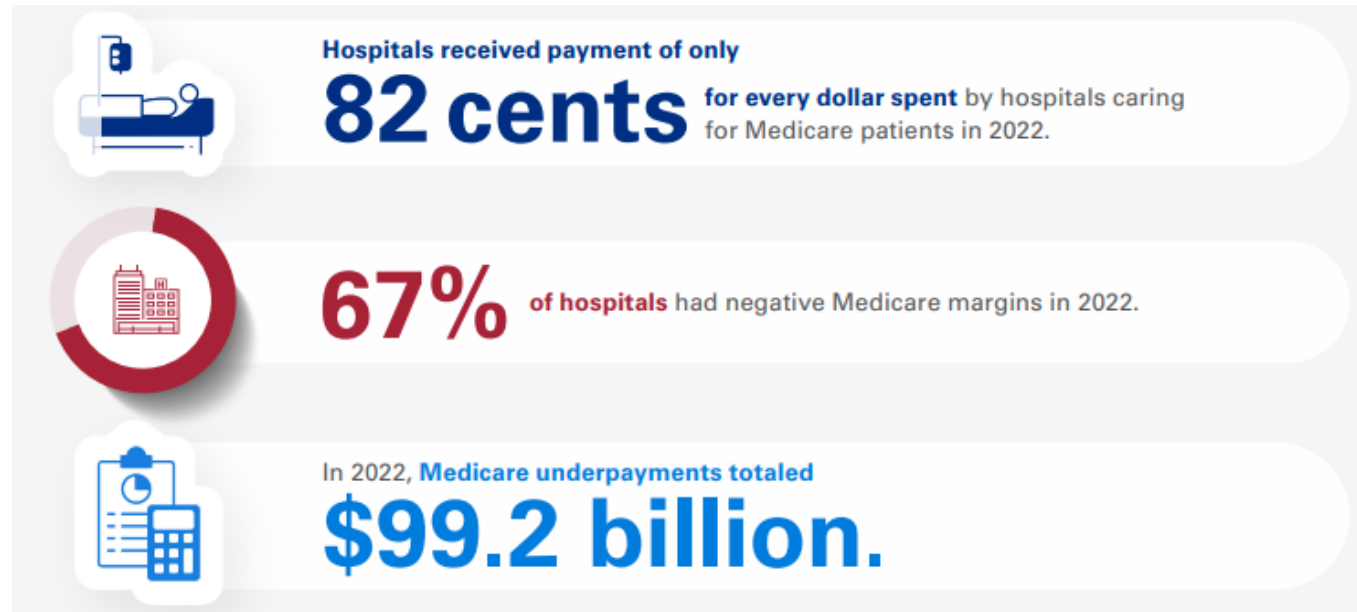
- HOPDs serve a higher proportion of non-White cancer patients than IPOs (1.9 times more likely to be Hispanic and 2 times more likely to be Black).
- HOPDs serve a higher proportion of low-income cancer patients than IPOs (2.3 times more likely to be dual eligible and residing in counties where median incomes are \$3,000 less than the national average).

Our findings on other demographic factors, and clinical and prior utilization factors were similar to findings for the overall HOPD/IPO cohort.



# Cuts Jeopardize Access to Care

- Hospital Medicare margins hit record low
- MedPAC:
  - *Negative* 12.7% in 2022
  - *Negative* 13% in 2024



# Cuts Jeopardize Access to Care

## Public Payer Underpayments

- Medicare: \$0.82 on the dollar (\$99.2 billion shortfall)
- Medicaid: \$0.87 on the dollar (\$31 billion shortfall)

## Uninsured, Underinsured Uncompensated Care

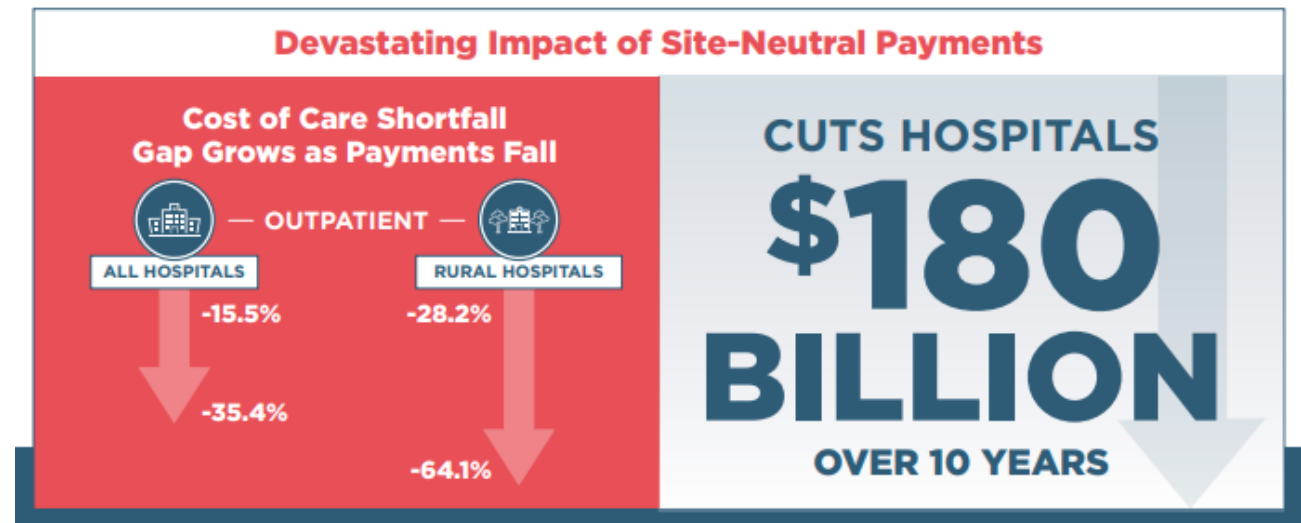
- 8% uninsured (as high as ~17% in some states)
- Hospitals report >50% charity care dedicated to underinsured in high deductible plans

## Commercial Squeeze

- Growing rates of prior authorization and coverage denials
- 50% of hospitals report \$100M or more in AR >6 months
- Site of service policies leaving only highest acuity patients in hospital/HOPD

# Cuts Jeopardize Access to Care

- Site-neutral cuts would make these negative margins even worse
  - Especially worse for small, rural hospitals
- Some proposals would siphon \$180 billion out of hospitals' health care over 10 years



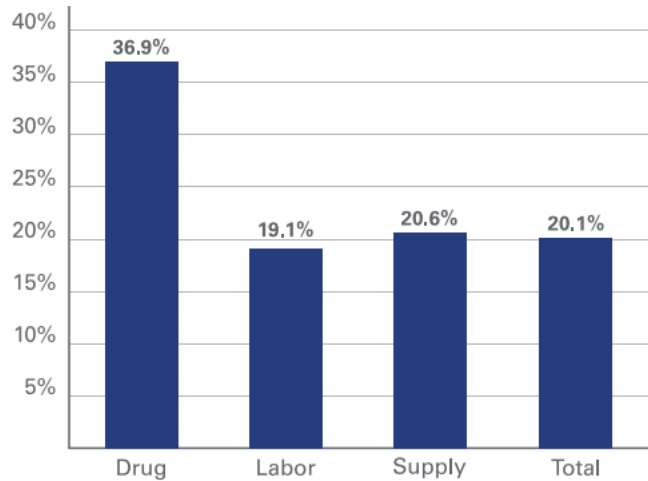
# State-level Cuts Staggering

- Arkansas: \$11.4 million
- California: \$314.2 million
- Connecticut: \$86.3 million
- Florida: \$203.6 million
- Kansas: \$81.3 million
- Michigan: \$143.9 million
- Minnesota: \$58.1 million
- North Carolina: \$117.9 million
- North Dakota: \$46.7 million
- New York: \$694.2 million
- Ohio: \$204.6 million
- South Carolina: \$71.5 million
- Tennessee: \$63.0 million
- Texas: \$176.2 million
- Utah: \$14.5 million

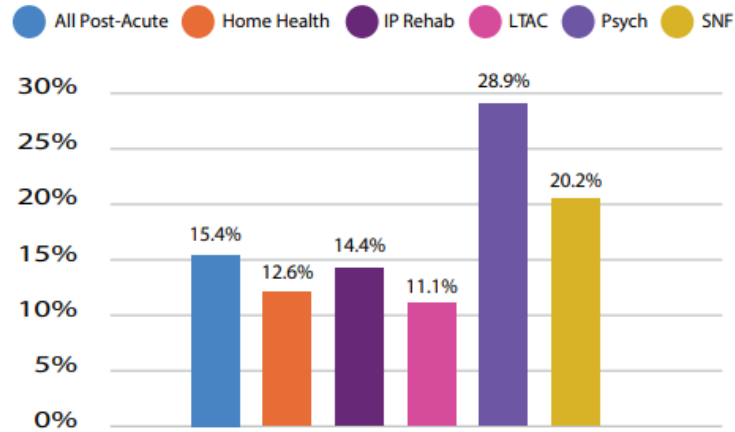
State	State Abbreviation	10-Year Dollar Impact	10-Year Percent Impact
<b>United States</b>	<b>U.S.</b>	<b>-\$4.1 B</b>	<b>-0.33%</b>
Alaska	AK	-\$2.1 M	-0.09%
Alabama	AL	-\$41.2 M	-0.26%
Arkansas	AR	-\$11.4 M	-0.08%
Arizona	AZ	-\$32.1 M	-0.14%
California	CA	-\$314.2 M	-0.26%
Colorado	CO	-\$40.2 M	-0.23%
Connecticut	CT	-\$86.3 M	-0.51%
District of Columbia	D.C.	-\$221.2 K	-0.01%
Delaware	DE	-\$18.5 M	-0.31%
Florida	FL	-\$203.6 M	-0.32%
Georgia	GA	-\$153.8 M	-0.45%
Hawaii	HI	-\$782.6 K	-0.02%
Iowa	IA	-\$23.2 M	-0.15%
Idaho	ID	-\$45.8 M	-0.54%
Illinois	IL	-\$153.0 M	-0.28%
Indiana	IN	-\$92.0 M	-0.29%
Kansas	KS	-\$81.3 M	-0.52%
Kentucky	KY	-\$60.9 M	-0.28%
Louisiana	LA	-\$9.0 M	-0.05%
Massachusetts	MA	-\$211.2 M	-0.41%
Maine	ME	-\$52.2 M	-0.73%
Michigan	MI	-\$143.9 M	-0.38%
Minnesota	MN	-\$58.1 M	-0.24%
Missouri	MO	-\$54.8 M	-0.18%
Mississippi	MS	-\$43.2 M	-0.28%
Montana	MT	-\$3.4 M	-0.04%
North Carolina	NC	-\$117.9 M	-0.26%
North Dakota	ND	-\$46.7 M	-0.60%
Nebraska	NE	-\$15.9 M	-0.16%
New Hampshire	NH	-\$11.4 M	-0.12%

# Meanwhile: Hospital Costs Are Rising

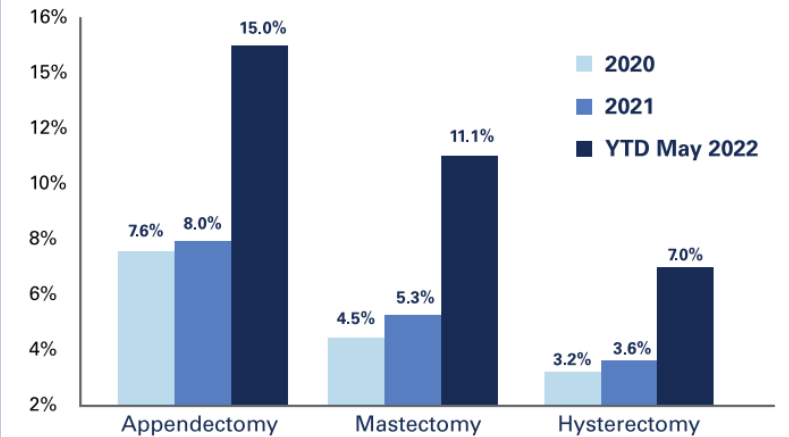
## Hospital Input Costs 2019-2022



## Patient Length of Stay 2019-2022



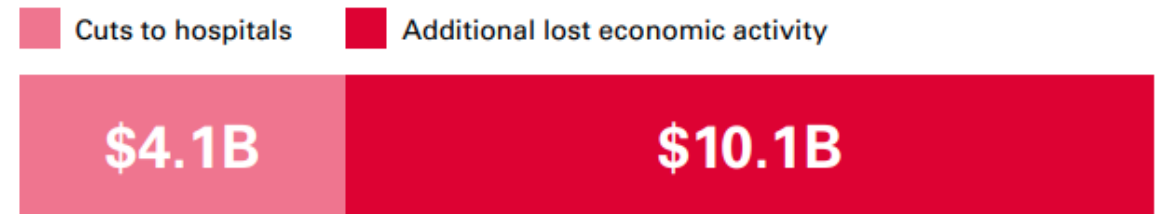
## Patient Acuity 2020-2022




# Negative Impacts on Broader Community

- Cuts not only reduce access to care, but also negatively impact economic activity hospitals create
  - Jobs supported
  - Services purchased from local businesses
- Every dollar hospital spends generates \$2.44 in business activity

More than **\$14.2** billion in lost economic activity



 **31,000 to 62,000** jobs lost across the country.

# Conclusions

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Site-neutral payment policies expand a growing gap in reimbursement, driven by chronic public payer underpayments, the uninsured/underinsured, and increasing squeeze by commercial payers.

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Efforts to remove a critical funding source without adequate planning for the consequences may result in hospitals' inability to provide the full scope of comprehensive care on which their communities rely.

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This will be particularly true for rural, underserved communities.



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