

S.285 Continued Testimony

April 14, 2022

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Themes from Yesterday's Testimony

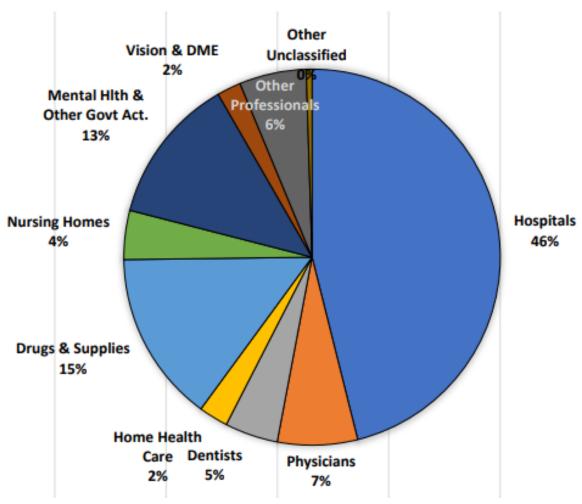


- 1. Why do we need this bill?
- 2. How do the proposals interact with current & future reform efforts?
 - Sequencing and timeline
- 3. Community process and health system optimization

Hospitals in Vermont Health Care System



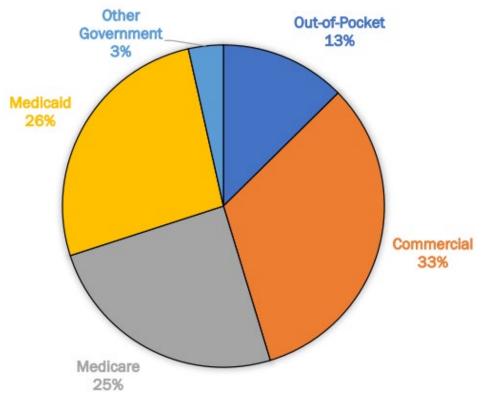
- Hospitals are the largest part of Vermont's health care system
 - 83% of Vermont physicians are employed by community hospitals
- This is why our regulatory system focuses on hospitals, and why hospitals must be part of current & future reforms



Source: Vermont Health Care Expenditure Analysis, 2019 (May 2021)

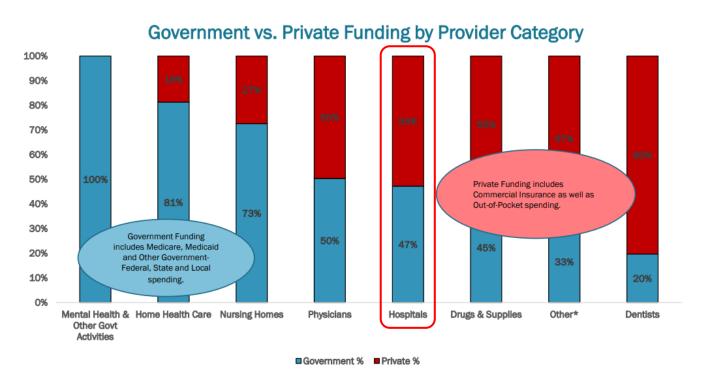
Vermont Resident Health Care Expenditures by Payer Type





Health Care Expenditures for Vermont Residents, 2019

Total Spending in 2019 = \$6.5 Billion



Source: Vermont Health Care Expenditure Analysis, 2019 (May 2021)

Hospital SustainabilityWhen Price Doesn't Cover Cost...



The current payment dynamics jeopardize access to care

Inpatient

Cost coverage below 85%

Cost coverage 85.1 - 95%

Cost coverage below 95.1 to 105%

Cost coverage below 105.1 to 115%

Cost coverage above 115%

Red Boxes =
Payment is not enough
to cover the current cost
of delivering services

		Medicaid			Medicare			Commercial			
		HFY17	HFY18	HFY19		HFY17	HFY18	HFY19	HFY17	HFY18	HFY19
Weighted Average		73.1	73.1	72.6	l	95.4	89.4	81.8	114.5	109.7	109.1
Dartmouth	AMC										
UVMC	AMC										
Brattleboro Mem	PPS										
Central Vermont	PPS				П						
Northwestern	PPS										
Rutland	PPS										
Southwestern	PPS				П						
Copley	CAH										
Gifford	CAH										
Grace Cottage	CAH				П						
Mt Ascutney	CAH										
North Country	CAH										
Northeastern	CAH										
Porter	CAH										
Springfield	CAH										

Outpatient

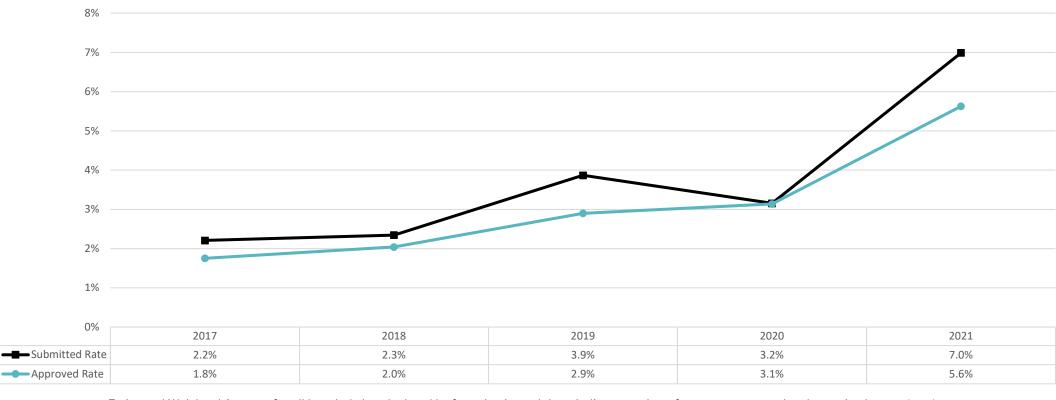
Medicaid	Medicare	Commercial				
HFY17 HFY18 HFY19	HFY17 HFY18 HFY19	HFY17 HFY18 HFY19				
76.0 72.6 71.2	68.7 73.8 75.1	255.6 254.6 204.0				
		\rightarrow				
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HEALTH MANAGEMENT ASSOCIATES

Hospital Commercial Charge Growth



Vermont Hospitals Estimated Weighted Average Change in Charges 2017 to 2021



Estimated Weighted Average for all hospitals is calculated by factoring in each hospital's proportion of gross revenue to the change in charges (rate).

Premium Increases: 2020-2022



- Within the individual and small group market (for small business and people without employer-based coverage):
 - Cost of Health Care: Increased by 20% between 2020-2022
 - Medical Services = Approx. 82% of the overall trend
 - Primary driver was unit cost (e.g. price), not utilization
 - Rx = Approx. 18% of overall trend
 - Primary driver was specialty pharmacy
 - Administrative Costs = <1%

Source: L&E Analysis of rate filings

Declining Operating Margin(%) is a System-Wide Issue

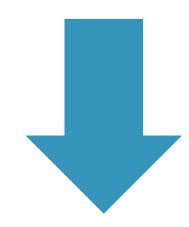


Operating Margin (%) Hospital	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	5 Year Median	5 Year Average	3 Year Median	3 Year Average
Brattleboro Memorial Hospital	2.8%	-0.6%	-3.1%	-2.4%	0.8%	0.6%	-0.6%	-0.9%	0.6%	-0.3%
Central Vermont Medical Center	2.9%	1.0%	-0.9%	-3.8%	-2.1%	-0.6%	-0.9%	-1.3%	- 2.1 %	-2.1%
Copley Hospital	6.2%	-0.1%	-0.6%	-3.3%	-3.2%	-3.9%	-3.2%	-2.2%	-3.3%	-3.4%
Gifford Medical Center	2.7%	3.9%	-1.6%	-10.7 %	-0.8%	2.5%	-0.8%	-1.3%	-0.8%	-3.0%
Grace Cottage Hospital	-9.8%	-8.0%	-6.9%	-2.9%	-6.7%	1.1%	-6.7%	-4.7%	-2.9%	-2.8%
Mount Ascutney Hospital and Health Center	-2.4 %	0.3%	2.7%	1.9%	-0.1%	0.9%	0.9%	1.2%	0.9%	0.9%
North Country Hospital	3.5%	0.2%	-2.3%	-2.3%	1.9%	3.7%	0.2%	0.2%	1.9%	1.1%
Northeastern Vermont Regional Hospital	2.2%	2.0%	1.9%	1.7%	1.8%	1.3%	1.8%	1.7%	1.7%	1.6%
Northwestern Medical Center	9.7%	3.4%	-1.2%	-3.4%	-8.0%	-0.9%	-1.2%	-2.0%	-3.4%	-4.1%
Porter Medical Center	-2.4%	1.9%	2.7%	1.8%	5.2%	4.1%	2.7%	3.1%	4.1%	3.7%
Rutland Regional Medical Center	1.9%	4.2%	1.6%	0.5%	0.4%	0.2%	0.5%	1.4%	0.4%	0.4%
Southwestern Vermont Medical Center	3.6%	3.4%	3.7%	4.6%	3.3%	2.8%	3.4%	3.5%	3.3%	3.5%
Springfield Hospital	3.9%	0.3%	-7.1%	-12.8%	-18.4%	-11.2%	-11.2%	-9.8%	-12.8%	-14.1%
University of Vermont Medical Center	6.3%	5.9%	5.2%	3.4%	2.2%	-0.3%	3.4%	3.3%	2.2%	1.8%
Total	4.6%	3.9%	2.7%	1.1%	0.7%	0.1%	1.1%	1.7%	0.7%	0.6%
Median 2.8% 1.4% -0.7% -2.3%			0.2%	0.8%						
Flex Monitoring Team Northeast CAH					1.8%					
Flex Monitoring Team U.S. CAH					0.7%					
Fitch Ratings Solutions, Inc Northern New England					1.2%					
Fitch Ratings Solutions, Inc Northeast U.S.			0.8%							

^{*}Note FY2020 includes COVID Relief Funds and Expenses

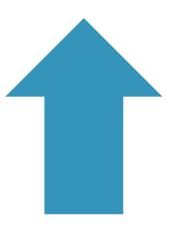
Hospital Prices: The Tension...





Vermonters' Health Care Affordability

Hospital Solvency



Considerations for the All-Payer Model



- GMCB sees this hospital sustainability work as a continuation & evolution of the current reform effort – not a new direction or divorced from the APM
 - Builds on current successful payment models and is responsive to provider feedback about improving the payment models
- What we know today about what to expect from a subsequent APM Agreement:
 - Maryland & Pennsylvania both include global budgets
 - Vermont's APM was attractive to federal partners in part because of Vermont's strong regulatory levers, including the hospital budget process

What are the common elements?

- Total cost of care targets
- Quality and population health framework, new strategic direction includes equity
- Payment reform model(s)
- For state models, a regulatory framework to support transformation

Pursuing All-Payer Reform



- As stated by many, Medicare participation is critical for Vermont's continued reform efforts
- But our current All-Payer Model Agreement has shown us that engaging Medicare and Medicaid is not enough, despite Medicaid's leadership in developing new payment models
 - All-payer reform has been a core feature of Vermont's reforms since the Blueprint for Health
 - All-payer reform aligns goals, incentives, and requirements so that providers are moving in a single clear direction
- Without participation from commercial insurers, Vermonters with private coverage and Vermont employers are left to shoulder the burden of increasing health care costs

Vermont Hospitals Transition to Value-Based Care





Figure 6: Systemwide Proportion of Value-Based Hospital Revenue from Vermont Residents9

	2017 (PY0)	2018 (PY1)	2019 (PY2)	2020 (PY3)
Total Revenue	\$2,378,721,942	\$2,520,075,138	\$2,597,288,054	\$2,444,037,937
Estimated VT Resident Revenue	\$2,234,000,656	\$2,329,290,531	\$2,401,820,237	\$2,238,229,808
Prospective Payments + Other Reform Payments	\$43,510,957	\$231,893,481	\$299,908,013	\$351,471,909
Proportion of Revenue	1.9%	10.0%	12.5%	15.7%



FEE FOR SERVICE -NO LINK TO LINK TO QUALITY QUALITY & VALUE & VALUE

Foundational Payments for Infrastructure & Operations

(e.g., care coordination fees and payments for HIT investments)

(e.g., bonuses for quality performance)



APMS BUILT ON

Pay for Reporting

(e.g., bonuses for reporting data or penalties for not reporting data)

Pay-for-Performance



CATEGORY 3

FEE-FOR-SERVICE **ARCHITECTURE**

APMs with Shared Savings

(e.g., shared savings with upside risk only)

APMs with Shared Savings and Downside

(e.g., episode-based payments for procedures and comprehensive payments with upside and downside risk)

CATEGORY 4 POPULATION -BASED PAYMENT

Condition-Specific Population-Based Payment

(e.g., per member per month payments, payments for specialty services, such as oncology or mental health)

Comprehensive Population-Based Payment

(e.g., global budgets or full/percent of premium payments)

Integrated Finance & Delivery System

(e.g., global budgets or full/percent of premium payments in integrated systems)

Risk Based Payments NOT Linked to Quality

Capitated Payments NOT Linked to Quality

Community Engagement



Building a shared understanding of the **current state** in that community (data analysis + engagement)

- Local Hospital- Health status of patients in the community
- Where are residents seeking care—home hospital or elsewhere and why?
- What does access to essential services look like?

Building a shared understanding of the **future state** (data analysis + state/federal policy knowledge + engagement)

 What trends are on the horizon and how well is the local health care delivery system prepared for those trends? What headwinds should each community be prepared for?

What is possible? (hospital/health system optimization expertise + impact analysis + federal policy knowledge + engagement + consulting to assist change for hospitals)

All-Payer Model – Extension and Key Dates



- Vermont submitted a one-year extension request in December 2021
- AHS and GMCB received a response to this request from CMMI on April 12, 2022:
 - CMMI is working to offer a one-year extension for CY2023 plus a transition year in CY2024 to prepare for a subsequent model
 - Federal clearance (likely complete in Fall 2022) will be required to complete the official extension offer, followed by SOV clearance and GMCB vote on the Agreement amendment

	Current APM Agreement	CMMI Response to Extension Request			
Agreement Term	5 performance years (PYs)	6 PYs + Transition Year			
Original Term (PYs 1-5)	2018-2022	2018-2022			
Extension Year (PY6)	-	2023			
Transition Year		2024			
High-Level Proposal for Subsequent Federal Agreement Due	December 31, 2021	December 31, 2022			
Vermont Engages with CMMI on Potential Subsequent Agreement	Throughout 2022	Throughout 2023			
Subsequent Agreement Start Date	January 1, 2023	January 1, 2025			