

### Nursing Facility Task Force: MassHealth Rates and Opportunities for Reform

# Executive Office of Health and Human Services

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#### Agenda

#### Nursing Facilities within the LTSS Continuum

**Overview of Nursing Facility Payments** 

Policies under Consideration and Discussion

### MassHealth has been successful in rebalancing LTSS spend to home and community based services (HCBS), with a \$900M increase in spend

MassHealth Home & Community Based Program Spending, SFY15-17



- Federal and state policies have enabled consumers to better realize their preferences; as a result, LTSS spend has shifted to home and community-based care
- MassHealth has the 4<sup>th</sup> highest HCBS share of LTSS spend of any state, with 71% in 2016
- Waivers represent the majority of the increase in HCBS spend (\$640M of \$900M). Waivers include the Frail Elder Waiver and DDS supports for adults with intellectual disabilities

Note: Chart includes 1915(c) waivers

Source: MassHealth Balancing Incentive Program data; Medicaid Innovation Accelerator Program "Selected Characteristics of 10 States With the Greatest Change in Long-Term Services and Supports System Balancing" (2019)

### Today, MassHealth offers a robust continuum of Long Term Services and Supports (LTSS), including nursing facilities

	Program	Eligibility Criteria	SFY18 Spend	SFY18 Utilizers
Institutional	Nursing Facility	<ul> <li>Skilled nursing services or 2 ADLs and nursing services</li> </ul>	\$1,279M	35K
	Adult Day Health (ADH)	<ul> <li>1+ chronic or post-acute condition that requires active care by a nurse</li> <li>Skilled service or 1+ ADL with cueing and supervision; must occur at ADH</li> </ul>	\$105M	9K
	Adult Foster Care (AFC)	<ul> <li>3 ADLs with phys. assist. or 2 ADLs with physical assist and behavioral management</li> <li>1-2 ADLs with phys. assist. or cueing and supervision throughout entire task</li> </ul>	\$267M	13K
Home and Community	Group Adult Foster Care (GAFC)	<ul> <li>1+ ADL with cueing and supervision or physical assist throughout entire task</li> </ul>	\$79M	8K
Based Services	Day Habilitation (DH)	<ul> <li>ID or DD and need program to acquire, improve, or retain max skill level and independent functioning</li> </ul>	\$170M	11K
	Home Health – Nursing and Therapy Services	<ul> <li>Nursing/therapy/HH aide based on physician certification of medical necessity</li> </ul>	\$337M	33K
	Home Health Aide Only	<ul> <li>2+ ADL needs and physician certification of medical necessity</li> </ul>	\$163M	
	Personal Care Attendants (PCA)	<ul> <li>2+ ADLs with physical assistance</li> </ul>	\$714M	36K
HCBS Waivers	Waiver Programs (DDS, EOEA, MRC,TBI)	<ul> <li>Eligibility criteria varies by program</li> </ul>	\$1,800M	31K

Note: Skilled service is skilled nursing and/or therapy (PT/OT/ST) and/or medication administration visit; Home Health

includes Intermittent Skilled Nursing, CSN, Therapies, Med Admin)

Source: MassHealth Program Regulations; MassHealth Program Data

### Members at a nursing home level of care are able to choose from a wide variety of delivery systems to meet their needs

#### **One Care (under 65) FFS** & SCO (65+) **PACE (55+)** Waivers Member may be Nursing Home Level of Care Nursing Member must be Home Level ~80% of spend is See previous slide for Nursing Home level of of Care as a Nursing Home level of N/A spend by program care share of care spend All core LTSS Core LTSS Core LTSS Core LTSS continuum displayed continuum continuum continuum on prior slide Care coordination Care coordination Additional services In SCO, Medicare Site-based (e.g., homemaker) **Supplemental** Care coordination integrated care team Description benefits (e.g., through waiver case of Services enhanced vision manager coverage, gym membership) \$0 co-pays on pharmacy

#### Member Eligibility by Delivery System

## Within the broader LTSS continuum, nursing facilities play an important role; MassHealth invested over \$75M in the industry over the past 2 years

#### Nursing Facility FY19-20 Base Spend and Investments \$ Millions



- Total FY19-20 gross investment (+\$81M) represents a 6% rate increase
  - EOHHS continues to carry user fee deficit of \$15M+ net
- The average MassHealth per diem increased by 2.2% annually from SFY2013-18
- Nursing facility bed days continue to decline
  - FY19 facility closures represent ~1,700 beds, or 4% of beds statewide
  - More members choosing community vs institutional setting

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Nursing Facilities within the LTSS Continuum

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### The nursing facility industry faces both structural challenges and rate challenges

- Structural Challenges: Low occupancy rates
- Rate Challenges: Overly complex rate system, limited targeted payments for special populations, and rates insufficiently tied to quality

### Structural Challenges: Despite the declining number of members residing in nursing homes, MassHealth has increased total spend



Spending, \$M





MassHealth increased total nursing home expenditures by 1.4% from 2015-17 even as the number of MassHealth members in nursing homes decreased by 3.2%

## Structural Challenges: One in six nursing homes operates with occupancy under 80%; facilities with low occupancy rates are not sustainable



#### Nursing Home Occupancy Rate by home, April 2019<sup>1</sup>

- There are 366 nursing facilities that contract with MassHealth
- Of those 366 facilities, the average industry occupancy rate is 87%<sup>2</sup>
- Facilities with low occupancy rates are not sustainable



If the industry achieved a higher, more sustainable average occupancy rate, nursing facility margins would be higher

#### Structural Challenges: many nursing homes in Barnstable County face fiscal challenges that are driven by declining occupancy and reimbursement from non-MassHealth payers

Nursing home Name	City	NF occupancy percentage by home		2016 Operating Margin (% of Revenue)	2017 MCR Overall Star Rating
Wingate @ Brewster	Brewster	59%	48%	-12%	4
Wingate @ Harwich	Harwich	65%	73%	-4%	5
Pleasant Bay Nursing & Reh	Brewster	76%	51%	6%	5
Windsor Nsg & Ret. Home	South Yarmouth	77%	64%	-12%	4
Royal Of Cotuit	Mashpee	80%	55%	-3%	4
Seashore Point and Wellness	Provincetown	80%	55%	-22%	4
Royal Nursing Center	Falmouth	81%	62%	4%	4
JML Care Center	Falmouth	85%	46%	0%	4
Cape Regency Rehab & Hith Care	Centerville	86%	4%	1%	1
Bourne Manor Ext Care Facility	Bourne	87%	60%	10%	3
Cape Heritage Rehab & Hlth Car	Sandwich	88%	2%	8%	3
Mayflower Place Nsg & Rehab	West Yarmouth	92%	24%	-5%	4
Liberty Commons Nurg & Reh	North Chatham	93%	31%	-3%	5
Royal Cape Cod Nursing	Buzzards Bay	97%	48%	2%	4
Royal Megansett Nrg & Ret. Hom	N Falmouth	97%	57%	4%	4
The Pavilion	Hyannis	98%	61%	0%	3
Kindred Trans Care & Rehab-Eagle South Dennis		N/A	N/A	-19%	4

11 of 17 facilities have low occupancy – rates will not solve the fiscal issues

Only a minority of residents are MassHealth – rates will not solve the fiscal issues

#### Rate Challenges: For historical reasons, MassHealth nursing facility rates are complex and do not adequately account for patient acuity and quality of care

#### **Key issues**



#### **Estimated Nursing Facility Revenue** for MassHealth Bed Days, FY2018



### Rate Challenges: nursing facilities payments are overly complex; payments for special populations & quality are 'add-ons,' instead of 'core'



### Rate Challenges: Over the past 20 years, add-ons have been created, rebased, and eliminated dozens of times

#### Nursing Facility Add-ons, 2000-2019

The start of each line or color change shows the creation of or rebasing of an add-on



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**Policies under Consideration and Discussion** 

#### Rate restructuring ideas under consideration

Policies Under Consideration	Areas of Overlaps with SFY20 Budget and Investments	Longer Term Steps to Fulfill Objectives
<ul> <li>Simplify overall reimbursement model</li> </ul>	<ul> <li>Created class-based rates for capital, replacing individualized payments</li> <li>Used \$35M in cost adjustment inflationary funding to rebase rates to 2014</li> </ul>	<ul> <li>Shift some of the add-on payments into MDS-based payment system to more fairly compensate NFs for a patient's level of care needs</li> </ul>
<ul> <li>Modernize acuity- based reimbursement model</li> </ul>	<ul> <li>Used portion of targeted \$15M to address complex patient populations, defined as a member with an average MMQ score ≥ 225 minutes</li> </ul>	<ul> <li>Transition from MMQ to MDS</li> <li>MDS-based payment system will more fairly compensate NFs for a patient's level of care needs</li> </ul>
<ul> <li>Address quality and regionality in revised reimbursement model</li> </ul>	<ul> <li>Used portion of targeted \$15M to increase reimbursement to: 3+ star facilities, facilities in the Cape/Islands, and High Medicaid Occupancy facilities</li> </ul>	<ul> <li>Build standard metrics into modernized acuity-based model to address quality attainment and improvement, and regionality</li> </ul>

Low occupancy rates, a key structural issue, need to be addressed for rate reforms to be effective

With the SFY20 Budget Investment, MassHealth is set to publish new rate regulations on November 1 that rebase rates to 2014, simplify capital, and make several targeted investments

	Category	Fiscal Impact
Targeted Funding (\$15M)	Targeted Funding	\$15 <b>M</b>
	Three Star Plus Add-on	\$5.9M
	High Medicaid Occupancy Add-on	\$4.8M
	Complex Patient Populations	\$3.9M
	Cape and Islands Add-on	\$0.4M
<b>\$41.5M</b> <b>Investment</b> (\$6.5M above the \$35M cost adjustment inflationary increase)	Rebase Nursing, Operating, and Capital Components + CAF	\$35M
	Simplify Capital Component	\$6.5M
	Replace User Fee Add-on	Φ0.5IW
	Total	\$56.5M



### MassHealth invested \$6.5M above the SFY20 Budget Investment to simplify the capital component and to make rates less regressive



MassHealth Occupancy Rate vs. Capital Component

Note: MassHealth Occupancy Rate represents MH's share of the occupancy Source: Certified Nursing facility rates (effective May 1, 2019), NF Cost Reports (2017)

## Transitioning from MMQ to MDS-based assessments will promote fairer payment to nursing facilities for patients' level of care needs

#### **Assessments Today**

Payer	Clinical Assessment Tool and Payment Method	What it Measures
MassHealth	Minutes Management Questionnaire (MMQ)	ADLs
CMS	Minimum Data Set (MDS) and Patient Driven Payment Model (PDPM)	ADLs, clinical conditions, BH conditions, and other

#### **Proposed Approach**

- Recommend transitioning MassHealth payments to a MDS-based system
- MDS will support a fuller measure of patient's acuity
- MassHealth can add additional metrics to target special populations (e.g., BH, ventilator dependent)
- This change would reduce administrative burden because nursing facilities would only need to complete one assessment; today, they must complete both assessments

### MassHealth invests over \$15M annually in special populations; additional targeted payment methodologies are under consideration

#### **Payments to Nursing Facilities** \$14M \$13M \$12M \$10M \$8M \$6M \$4M \$4M \$2M \$0M **Special Contracts Complex Patient** (e.g., Vents, Population / Pediatrics) High MMQ Score (SFY20)

Estimated Annual MassHealth Add-on

### Additional Payment Methodologies to Explore

- Members with behavioral health conditions, including substance use disorders and conditions resulting in difficult/aggressive behaviors
- Members with intellectual or developmental disabilities
- Members with high-risk of homelessness
- Members with TBI (traumatic brain injury)
- Members with ALS
- Risk of harm to self or others in the community (e.g., CORI history)

Note: Special Contracts payment value represents estimated payment to facilities with a special contract or settlement agreement above the standard rate Source: MassHealth program data

# MassHealth invests ~\$15M in quality incentives, ~1% of total NF spend; policies to increase the share of payments tied to quality are under consideration



#### **Questions for Discussion**

- What solutions would the industry propose to resolve the industry's sustainability issues, given that rate changes alone will not solve these issues?
- How can members' choices be supported in how and where they receive long term service and supports?
- How can nursing facility rate complexity continue to be reduced?
- How can adequate compensation be ensured to nursing facilities for members' level of care needs, especially for complex or special patient populations?
- What complex or special patient populations require the greatest staff time or investments?
- Should quality of care account for only 1% of nursing facility rates? Are there other ways to incentivize delivery of high quality care?