

Nursing Facility Funding Overview

PRESENTED FOR

LONG TERM CARE WORKFORCE COMMISSION

Provided by S. John Watson on November 2019

thecedarsportland.org

Who do we serve?

- Only those elderly who meet Maine's strict admissions criteria
 - Our level of care is physician directed, requires an independent assessment of medical eligibility prior to admission and is highly regulated
 - Our level of care requires levels of nursing services that cannot be met as safely or as cost effectively at home (payer driven)
- Maine's medical eligibility among the strictest in US which ensures:
 - Level of resident acuity is among the highest in the US
 - Level of acuity requires high levels of nursing staff
 - Costs of care are among the highest in the US

Who do we employee?

- Registered Nurses for Direct Care and clinical documentation
- Certified Nurse Aides
- Certified Med Techs
- Ward Clerks
- Therapeutic Recreation Staff
- Social Workers/Case Managers
- Maintenance, Housekeeping, Laundry workers
- Cooks, Chefs, Dieticians
- Licensed Administrators
- Human Resources staff
- Receptionists, Admin assistants, Medical Records staff
- Controllers, CFO's, accounting, billing, payroll, payables staff

Who pays for care?

Approximate Payer Mix in Maine*

MaineCare - 67%

Medicare - 12%

Private Pay – 21%

^{*} Kaiser Family Foundation cites Maine's payer mix in 2017

How much does MaineCare pay for its own residents?

LESS THAN A THIRD OF THE COST OF CARE

MaineCare resident care is heavily subsidized by others:

Federal Subsidy:

- Federal gvt pays Maine approximately \$2 for every \$1 spent by state on MaineCare resident care
- Maine only bills the feds for allowable costs, not ACTUAL allowable costs

Provider Subsidy:

- State pays less than actual allowable costs by \$25-\$35 million EACH YEAR
- Providers' non-MaineCare revenues must cover \$25-\$35 million annual shortfall

Provider Tax Subsidy:

- State collects 6% of resident care revenues; keeps 25% by law
- State pays back only to the extent of MaineCare census

How does MaineCare Reimbursement work?

Three categories of Rates:

- 1. DIRECT CARE RATE Wages, benefits for nurses, nurse aides, activities staff; non-billable medical supplies and OTC medicines CAPPED AT UPPER LIMIT
- 2. ROUTINE COSTS RATE— All other wages, benefits, operating expenses (heat, lights, food, etc) CAPPED AT UPPER LIMIT
- 3. FIXED COSTS RATE— Interest on debt, property/liability insurance, Provider Taxes, depreciation on fixed assets FUNDED 100% TO EXTENT OF MAINECARE CENSUS

How are DC and Routine Cost Rates Determined?

DIRECT CARE RATE-

- 1. Facilities are put into three peer groups based largely on size
- 2. Rates are "rebased" every two years using two-three year old costs per patient day (PPD) and acuity data depending on fiscal year end
- 3. For example; 2019 rebasing for July 1, 2019 rates starts with 2015-2016 cost/acuity data
- 4. Those older costs are rolled forward by published general inflation factors then reduced by base year wage and acuity indices to arrive at a "purer" starting point for averaging cost which bears no resemblance to current costs of care
- 5. The resulting "adjusted" Direct Care costs PPD are averaged to arrive at a median cost
- 6. The cap or Upper Limit for Direct Care reimbursement becomes 110% of that median
- 7. A wage index is applied to that median to accommodate half of the labor cost variances among providers lost in arriving at the median
- 8. A Direct Care Add-on is calculated only at rebasing to add funds to those providers whose rate is still coming up short of the contrived number
- 9. The final contrived rate becomes the basis for application to CURRENT acuity for paying 2019-2020 costs, depending on your fiscal year end
- 10. 40-50% of providers are not paid the cost of Direct Care labor

Non-clinical labor Costs underfunded

ROUTINE COSTS RATE -

- 1. Facilities are put into three peer groups based largely on size
- 2. Rates are "rebased" every two years using two-three year old costs per patient day (PPD) and acuity data depending on fiscal year end
- 3. Most recent rebasing for July 1, 2019 rates starts with 2015-2016 cost data only
- 4. Those older costs are rolled forward by published general inflation factors
- 5. The resulting costs which bear no resemblance to current costs are averaged to arrive at a median cost
- 6. The cap or Upper Limit for Direct Care reimbursement becomes 110% of that median

What could be wrong?

DIRECT CARE RATE -

- 1. Rate setting based on irrelevant data:
 - a. Rebasing starts with cost and acuity data that is well behind current costs
 - b. Rebasing does not recognize actual labor inflation, or accommodate pace of change
 - c. Rate setting does not accommodate significant variances across labor markets or wage pressure driven by competition for
 - d. Rate does not recognize significant training, orientation, recruiting, retention or professional development costs necessary to attract and maintain a workforce
 - e. Rate setting funds labor for many providers at 80-90% of labor costs

ROUTINE COSTS RATE -

- 1. Rate setting completely arbitrary averaging Routine Costs of all across the state
 - a. Based on old cost data
 - b. Sets Routine Rate as if we all operated in the same sized facility, in the same town, in the same labor market
 - c. Many providers compete with hospitality industry for labor in this category without adequate funding

RATE SETTING FOR NURSING FACILITIES

CEDARS NURSING CARE CENTER - PORTLAND:

DIRECT CARE		2015	2016	2017	2018	2019
DIRECT CARE						
Actual Costs PPD	\$	144.50	158.84	165.84	175.26	163.29
Reimbursed for Direct Care PPD	\$	121.08	129.04	130.96	135.1	154.31
Direct Care Shortfall PPD	\$	23.42	\$ 29.80	\$ 34.88	\$ 40.16	\$ 8.98
MaineCare resident days		12,134	10,880	11,048	11,204	11,887
Direct Care Shortfall	\$	284,178	\$ 324,224	\$ 385,354	\$ 449,953	\$ 106,745
ROUTINE COST						
Actual Costs PPD	\$	95.98	77.57	84.89	91.23	94.64
Reimbursed for Direct Care PPD	\$	67.93	72.91	75.11	77.56	84.3
Direct Care Shortfall PPD	-\$	28.05	\$ 4.66	\$ 9.78	\$ 13.67	\$ 10.34
MaineCare resident days		12,134	10,880	11,048	11,204	11,887
Routine Cost Shortfall	\$	340,359	\$ 50,701	\$ 108,049	\$ 153,159	\$ 122,912
TOTAL STATE SHORTFALL:	\$	624,537	\$ 374,925	\$ 493,404	\$ 603,111	\$ 229,657
PROVIDER TAX SUBSIDY	_\$	462,753	\$ 495,517	\$ 482,725	\$ 468,690	\$ 510,631
TOTAL STATE SUBSIDY FROM CEDARS	\$	1,087,290	\$ 870,442	\$ 976,129	\$ 1,071,801	\$ 740,288
Number of FTE's unfunded at average clinical wage		24	19	21	23	16