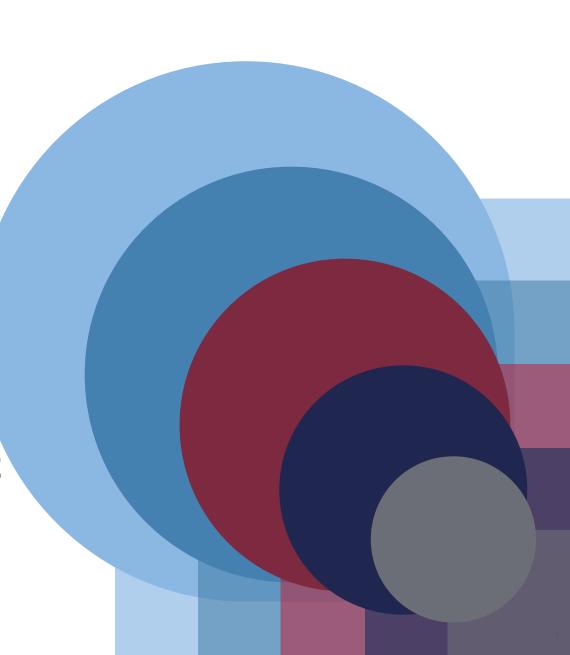
APRIL 18TH, 2025

DODD ICF Stakeholder Engagement Meeting

ICF Direct Care Rate Update



Direct Care ICF Provider Workgroup Meeting Agendas

A high-level overview of agenda topics for the first two provider workgroup meetings

PROVIDER ENGAGEMENT



Meeting 1

Meeting 1 will walk through the project objectives in depth as well as the current direct care rate methodology for direct care involving case mix reliant on acuity scores determined by the ODDP. A new direct care rate approach and its impact on providers will be shared at the end of the meeting

- 1. Project Overview
- 2. Current State Impacts on Providers
- 3. Data Analysis & Key Cost Drivers
- 4. Proposed Direct Care Rate Methodology
- 5. Aggregate Impacts



Meeting 2

Following Meeting 1, provider level impacts will be sent out to their respective provider. Meeting 2 will focus on topics that are collected through provider feedback.

Project Overview



Direct Care Rate Update | Project Overview

DODD ICF Direct Care rate methodology project overview, highlighting key milestones

CHALLENGE

There is a belief the ODDP assessment does not recognize appropriate management of behavioral needs of individuals. Analysis indicated a lack of correlation between provider ODDP case mix scores and ICF direct care costs. Further, the results from the assessment add administrative workload to ICFs and DODD staff but only directly impact ~20% of ICF providers under the current rate methodology.

Given these challenges, the DODD Medicaid Administration team evaluated alternative rate methodologies without the ODDP assessment, specifically alternative approaches to develop the Direct Care component of rates.

APPROACH

Evaluate Current State & Set Goals

Evaluated the direct care rate methodology and quantified its impact using provider cost reports, determining **total dollars** and **number of providers impacted.**

Set goals governing alternative approaches.

Review Cost Report Data

Reviewed cost report data to identify relationships between metrics and high direct care spend by providers, analyzing direct care spend with considerations for peer groups and add-ons.

Develop Financial Impact Model

> Developed financial model to allow for review of possible rate methodologies.

Iterate Rate Cap Modeling Scenarios

Developed and quantified the impact of various direct care rate methodologies using different metrics. Iterated scenarios to achieve DODD ICF goals, aiming for a simpler and cost-neutral approach.

OUTCOME OF PROPOSED METHODOLOGY

Developed an alternative direct care reimbursement calculation that:

- Minimizes provider impacts with respect to the dollar amount and/or number of providers
- Reduces the workload of quarterly assessment administration processes and simplifies the rate calculations
- Creates a methodology that is easy to replicate annually with the provider cost report data



Direct Care Rate Update | Goals

DODD ICF Direct Care rate methodology goals, highlighting key objective areas

GOALS



Limit Financial Impact

Develop an approach that is close to cost neutral in aggregate and limits the financial impact on provider stakeholders



Payments Based on Provider Operational Need

Develop an approach that continues to link Direct Care per diems to providers' actual costs to deliver care



Reimbursement Simplicity

Target an approach that emphasizes simplicity, reducing the level of effort and administrative workload on providers required for rate updates



Maintain or Reduce Number of Impacted Providers

Develop a methodology that maintains or reduces the number of impacted providers to limit overall impact on provider stakeholders

Current State

Current State | Direct Care Per Diem Illustrative Example

Deloitte.



If a provider's cost per case mix unit is below the peer group ceiling (Ln 8 – Maximum Cost Per Cas Mix Unit), their final Direct Cost Per Diem is equal to reported allowable direct care costs plus inflation.

			Provider A (capped)	Provider B (uncapped)
1	Adjusted Direct Care Costs		\$499,280	\$550,000
2	Adjustments to Direct Care Costs – Calculated		0	0
3	Allowable Direct Care Costs	Ln 1 + Ln 2	\$499,280	\$550,000
4	Inpatient Days		1,580	2,200
5	Direct Care Per Diem	Ln 3 / Ln 4	\$316	\$250
6	Annual Case Mix Score (Of Last Quarter of Cost Report Period)		1.06	1.10
7	Cost Per Case Mix Unit	Ln 5 / Ln 6	\$298	\$227
8	Peer Group Ceiling for Current FY		\$277	\$277
9	Allowable Cost Per Case Mix Unit	Lower of Ln 7 or Ln 8	\$277	\$227
10	Direct Care Per Diem Prior to Inflation	Ln 9 * Ln 6	\$294	\$250
11	Inflation for Direct Care		1.06	1.06
12	Direct Care Per Diem	Ln 10 * Ln 11	\$312	\$266

Provider	Total Inpatient Days	Difference in Direct Care Per Diem	Total Direct Care Impact	Total % Impact on Direct Care Per Diem due to Case Mix	
Provider A	1,580	-\$22	-\$34,760	-7%	
Provider B	2,200	0	0	0%	

8



Current State | Maximum Cost Per Case Mix Impact

Overview of the current cost per case mix direct care rate approach and what peer groups are impacted the most and by how much

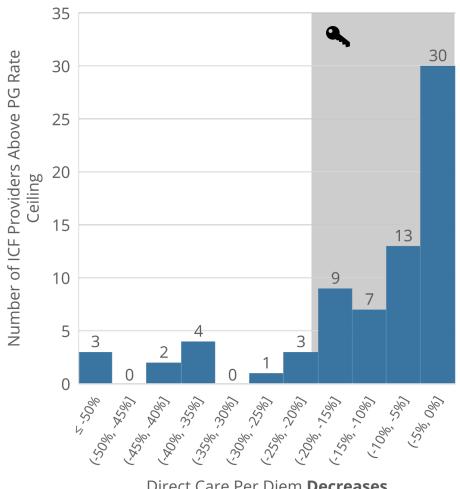
KEY DATA

- ~80% of ICF providers' direct care per diem do not change due to cost per case mix rate approach. Direct Cost Per Diems are equal to reported allowable direct care costs plus inflation
- The cost per case mix caps ~\$18M (4.15%) of total reported direct care costs

Current Cost Per Case Mix Unit Impact by Peer Group

Peer Group	Count of Capped	Amount DC \$ Capped	Average % Impact to Direct Care Per Diem	
1	16	\$12,425,000	11.0%	
2	7	\$379,000	3.9%	
3	28	\$2,793,000	10.2%	
4	20	\$2,110,000	20.3%	
5	1	\$79,000	14.6%	
TOTAL	72	\$17,786,000 *	12.6%	

Impact of Maximum Cost Per Case Mix on Direct Care Per Diems



Direct Care Per Diem **Decreases**

Shaping Reimbursement Changes



Shaping Reimbursement Changes | Scenario Testing

Overview of the metrics and approaches that were tested when developing the alternative direct care rate methodology

BLS Wage Data Hours/IP Bed Day DODD Weighted Average Staff Wage (WASW)

DC Cost/IP Bed
Day

Combination of Metrics

Compare DODD
ICF staff wages
to BLS statewide and
regional wages
for similar
occupations

Compared provider reported hours per IP bed day relative to Peer Group averages

Compared providers average staff wage relative to Peer Group average wages

provider
reported **Direct**Care Cost / Day
relative to Peer
Group averages

Created
scenarios using
a combination
of metrics to
determine the
overlap between
multiple cost
drivers

For each approach, direct care per diems are adjusted if the ICF's reported metric(s) exceed the established benchmark/threshold



Shaping Reimbursement Changes | Scenarios Scorecard

Evaluated direct care per diem capping approaches and their alignment with project goals

·	Goals for Modeling Scenario				
Ceiling Metric(s)	Limits Financial Impact	Payments Based on Provider Operational Need	Reimbursement Simplicity	Maintain or Reduce Number of Capped Providers	
BLS Wage Data					
Hours / IP Bed Day					
Weighted Average Staff Wage (WASW)					
DC Cost / IP Bed Day					
Combination of Metrics					

Proposed Direct Care Rate Methodology



Proposed Methodology | Direct Care Per Diem Calculation

Description and overview of the determination of direct care per diem costs under the proposed rate methodology



Uses total direct care per diem; compares provider direct care cost per diem to one standard deviation above the peer group average

Total Allowable Direct Care Costs Inpatient Days **Provider Direct Care Cost Per Diem** One for each Average Direct Care Cost Per Diem Peer Group 1 Standard Deviation **Maximum Direct Care Cost Per Diem** Allowable Direct Care Cost Per Diem Lesser of Provider Direct Care Cost Per Diem and Maximum Direct Care Cost Per Diem

Allowable Direct Care Cost Per Diem **Inflation Factor Provider Direct Care Per Diem**

DRAFT

Proposed Methodology | Maximum Direct Care Per Diem Impact



Overview of the proposed maximum direct care rate methodology and what peer groups are impacted the most and by how much

PEER GROUP	COST/DAY STD DEV	NEWLY CAPPED	STILL CAPPED	COUNT	CAPPED AMT
1	1.00	0	5	5	\$8,436,000
2	1.00	3	3	6	\$830,000
3	1.00	5	18	23	\$2,825,000
4	1.00	10	10	20	\$1,105,000
5	1.00	3	1	4	\$108,000
6	1.00	0	0	0	\$0
Total		21	37	58	\$13,304,000*

35 providers are no longer capped

16
providers
experience
a rate
increase
>10%

providers
experience
a rate
decrease
<-10%

Caps 75% of previously capped dollars

¹⁷

Appendix



Shaping Reimbursement Changes | Metric Summary

Calculation summary for each of the modeled metrics

Hours Per Inpatient Bed Day = [Total Nursing and Habilitation Hours¹] / [Total Inpatient Days²]

Weighted Average Staff Wages⁸ = WEIGHTED AVERAGE [Total Wages Paid³ / Total Hours Paid⁴]

Cost Per Inpatient Bed Day = [Total Reimbursable Direct Care Costs⁵] / [Total Inpatient Days]

Imputed Occupancy Percentage = MAX[Reported Occupancy %6, Imputed Occupancy %]

% Tax, Benefits, & Staff Development of Total Costs = [Total Payroll Taxes, Fringe Benefits, and Staff Development⁷] / [Total Reimbursable Direct Care Costs]

- . Total Nursing and Habilitation Hours = Attachment 6, Line 24
- 2. Total Inpatient Days = Schedule A-1, Line 13
- 3. Total Wages Paid = Attachment 6, Lines 2 23
- 4. Total Hours Paid = Attachment 6, Lines 2 23
- . Total Reimbursable Direct Care Costs = Schedule B-2, Line 45
- 6. Reported Occupancy = Total Inpatient days divided by 365; divided by Medicaid Certified Beds
- . Total Payroll Taxes, Fringe Benefits, and Staff Development, Schedule B-2, Line 44
- 8. Weighted Average Staff Wage = average wage weighted on the total hours paid for each nursing and habilitation staff type