

VA DMAS Rate Setting Simulations

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Agenda

- I. Inpatient Simulation Model
 - a) Overview
 - b) Simulation Model
- II. Outpatient Simulation Model
 - a) Overview
 - b) Simulation Model
- III. Follow-up

Inpatient Summary

Draft SFY 2025 Model; Version 40 APR DRGs; CAH in Separate Cost Pool; Capital Not Displayed																						
Summary of Simulation by Hospital Category - 3																						
		Avg Baseline Case Mix							Average SFY		SFY 2025							SFY 2025	SFY 2025	DRG Payment	Di	RG Payment
Provider	Claim	DRG Base	APR DRG	В	Baseline DRG	Ва	seline Outlier	Baseline DRG	2	2025 Base	v40 Case	S	FY 2025 DRG		SFY 2025		SFY 2025 DRG	Oper Pay	Outlier %	Change		Change
Category	Count	Rate	v38	В	Base Payment		Payment	Payment		Rate	Mix	В	Base Payment	Ou	ıtlier Payment		Payment	to Cost	of Pymt	(Percent)		(Dollars)
CAH	629	\$ 11,802.28	1.1170	\$	7,777,949	\$	207,453	\$ 7,985,402	\$	17,787.42	0.8927	\$	9,338,106	\$	38,515	\$	9,376,621	103%	0.4%	17.4%	\$	1,391,219
TYPE1	22,093	\$ 9,399.74	1.4677	\$	299,316,109	\$	44,077,849	\$ 343,393,958	\$	13,137.92	1.2137	\$	346,034,174	\$	23,011,145	\$	369,045,319	67%	6.2%	7.5%	\$	25,651,361
TYPE2	131,490	\$ 9,329.53	1.1683	\$	1,405,121,718	\$	153,645,572	\$ 1,558,767,290	\$	12,956.89	0.9476	\$	1,581,344,558	\$	80,849,405	\$	1,662,193,963	78%	4.9%	6.6%	\$	103,426,673
Total	154,212		1.2110	\$	1,712,215,776	\$	197,930,874	\$ 1,910,146,650			0.9855	\$	1,936,716,838	\$	103,899,065	\$	2,040,615,903	76%	5.1%	6.8%	\$	130,469,253
Notes:																						





Inpatient Summary

Walk Thru Inpatient Simulation Model



Outpatient Summary

	Outpatient EAPG Version 3.18																		
Summary of Simulation by Hospital Category - 3																			
	Average		Average	•							Total					Allowed			
	,	Baselin		Relative			Average	BasLn	Ave	erage SFY					SFY 2025	Amount	All	Allowed Amount	
Provider	Claim	EA	APG Base	Weight	В	Baseline EAPG	v3.16 Case	Pay to	20	025 Base	Weight	SF	FY 2025 EAPG	v3.18 Case	Pay to	Change		Change	
Category	Count	.47	Rate	EAPG v3.16		Payment	Mix	Cost		Rate	EAPG v3.18		Payment	Mix	Cost	(Percent)		(Dollars)	
В	С	D = F / E		E		F	G = E / C	Н		I = K / J	J		K	L = J / C	M	N = (K/F) -1		0 = K - F	
CAH	58,401	\$	1,019.30	32,682	\$	33,312,468	0.5596	98.0%	\$	1,126.64	31,616	\$	35,619,498	0.5414	101.4%	7%	\$	2,307,030	
TYPE1	561,455	\$	1,346.12	445,958	\$	600,313,997	0.7943	147.2%	\$	882.31	429,690	\$	379,120,252	0.7653	90.0%	-37%	\$	(221,193,745)	
TYPE2	1,816,795	\$	746.37	1,547,536	\$	1,155,029,312	0.8518	74.6%	\$	810.66	1,503,474	\$	1,218,803,236	0.8275	76.2%	6%	\$	63,773,924	
Total	2,436,651			2,026,175	\$	1,788,655,777	0.8315	89.9%	Æ7		1,964,779	\$	1,633,542,986	0.8063	79.5%	-8.7%	\$	(155,112,791)	

Notes:

- 1) Totals include providers that have no submitted cost report and therefore did not have their cost included in the rate calculation
- 2) Totals include FAMIS and TDO claims that were not included in the rate setting data
- 3) CAH shows as paying over 100% of cost due to the inclusion of Lee County, which is paying at over 110% of cost
- 4) Type II shows as paying over 76% of cost due to the inclusion of rehab providers with no calculated cost





Outpatient Summary

Walk Thru Outpatient Simulation Model



April Activities

Per Diem Simulation Models Follow-up Incorporate Latest Inflation Values

