

WV NF Reimbursement Workgroup - Bi-Weekly Meetings MEETING MINUTES

DATE AND TIME	LOCATION	
Thursday, February 23, 2023	VIRTUAL via TEAMS	
9:00 - 10:30am EST	VINTUAL VIA TEAIVIS	
ADVISORY COMMITTEE		
Member List Below		
Meeting Cadence: Bi-Weekly Meetings via Teams Meeting		

Attendees*: *Not inclusive of Call-in Users.

	Present?	Attendee	Present?	Attendee
	Χ	Alex Montileone	X	Lane Ellis
		Andy Page	X	Lori Greer-Harris
	X	Barbara Skeen		Mandy Carpenter
	Χ	Catie Mellott		Melanie Dempsey
Invitees:		Cindy Beane		Michelle Pettey
		Dan Brendel	X	Regina McCormick
	X	David McCauley	X	Shawn Eddy
		Gregg Gibbs		Sherry Jarvis
	X	Jeanne Snow	X	Terry McGee
	X	Jeff Bush	X	Todd Jones
	Χ	Kayla McCully		Tonya Jones
		Kris Pattison	Χ	Tracy Mitchell
		Whitney Sharp		Marty Wright

AGENDA ITEMS	LEAD	DURATION (MINS)
1. Roll Call/HousekeepingSee above for attendees	Jeff Bush	5
 2. Special Population Analysis Discussion M/S: Looked at requested items from special populations analysis. Found that there are not any strong positive correlations with cost. Based on this analysis it does not appear that these special populations affect costs. Workgroup: Staff time is going to effect correlation of special population incidence with cost. Variable with size of provider and less correlation with high dollar values. Concerned on how this is going to change from one year to the next, and how were going to be consistent and fair when applying. Behavior health populations are really driving that cost of the facility. Can send over Massachusetts data since they are the one state that is 	Alex Montileone/Daniel Brendel	35



Nesources		
3. Rate Model Discussion	Myers and Stauffer	35
 4. Cost Report Changes and Timeline Discussion Workgroup: IT is looking at the ask in the next week. We should have an update on estimated time/cost in the next 2 – 4 weeks. 	Myers and Stauffer	5
5. Clinical Workgroup Update	Myers and Stauffer	10
6. Open Discussion	Myers and Stauffer	5

MEETING ACTION ITEMS AND DECISIONS MADE		
Status	Task	Assigned To
Pending	Action: Analyze special populations similar to MA.	Myers and Stauffer
Complete	Decision Made:	All