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The information shared in today's presentation is shared in good faith and for general information purposes only. It is accurate as of the date and time of this presentation. Providers should seek further guidance and assistance from CMS and their Medicare Administrative Contractor (MAC), commercial payers, state and national associations, and continue to watch for new developments and information regarding the topics discussed today.

Powerback Remote Therapeutic Monitoring: "The What" Remote Therapeutic Monitoring CPT Code Description*** Set-up and Education (all eligible/FDA approved devices; is not system, condition, or therapeutic response-specific.) Remote therapeutic monitoring (e.g., respiratory system status, musculoskeletal system status, therapy adherence, therapy response); initial set-up 98975* and patient education on use of equipment. Supply of Device (specific to device costs for monitoring respiratory and/or musculoskeletal systems) Remote therapeutic monitoring device(s) supply with scheduled (e.g., daily) recording(s) and/or programmed alert(s) transmission to monitor 98976 respiratory system, each 30 days Remote therapeutic monitoring device(s) supply with scheduled (e.g., daily) recording(s) and/or programmed alert(s) transmission to monitor 98977 musculoskeletal system, each 30 days. Monitoring/Care Management (may be reported for the monitoring of any system or therapeutic response.) Remote therapeutic monitoring treatment management, physician/other qualified healthcare professional time in a calendar month requiring at least 98980* one interactive communication with the patient/caregiver during the calendar month: first 20 minutes. Remote therapeutic monitoring treatment management, physician/other qualified healthcare professional time in a calendar month; each additional 98981* 20 minutes *subject to the de minimis policy (reduced payment for services provided by PTA/OTA); not subject to the 8-Minute Rule. **Interactive communication must be real-time, i.e. phone or video interaction. Text and/or email interaction do not meet this requirement ***codes must be included in the plan of care









Intermountain's RTM Vendor Search Journey

Identify Appropriate Solutions & Actions

What Exists to Solve The Problem

- Market analysis → Eighteen vendors operating w/RTM
- <u>RFI→ Microsoft Forms→ which vendor/</u> products meet our needs
- 3. Top six moved onto our RFP/ presentations. Standard grading form to grade presentations.
- Top two vendors present on an identified pilot (OP Falls). <u>Winner</u> will be rewarded with pilot.

Intermountain Health

What Is Needed to Implement

- A problem to solve & unite the team
- Engagement, participation, & collaboration
- Leaderships buy-in & funding
- Appropriate technology & infrastructure to support the solution
 - e.g., EMR integration

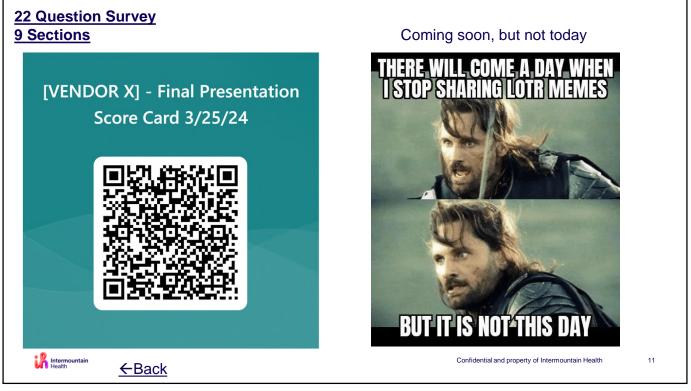


82 Question Survey 10 Sections	Vendor	Critical Score	Non Critical Score	Total Score
	Vendor #1	26	27	53
	Vendor #2	26	27	53
Digital Patient Engagement	Vendor #3	26	24	50
Vendor Information Collection	Vendor #4	27	20	47
	Vendor #5	23	23	46
Form	Vendor #6	23	23	46
	Vendor #7	28	17	45
	Vendor #8	25	20	45
	Vendor #9	21	22	43
	Vendor #10	23	18	41
	Vendor #11	22	19	41
	Vendor #12	20	19	39
	Vendor #13	20	19	39
	Vendor #14	21	15	36
	Vendor #15	17	19	36
$1/1/1 \rightarrow 1$	Vendor #16	19	16	35
	Vendor #17	16	18	34
<mark>Kintermountain</mark> <u>←Back</u>	Vendor #18	17	9	26

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[VENDOR X]- Digital Health Vendor Presentation Score Card	Vendor	Data	Interventions	Track Patient Over Time	Retention, Referral, Access	Integration	Total Score
9.29.23	Vendor #1	7.42	3.83	4.25	3.33	3.50	22.33
	Vendor #2	3.00	3.50	1.70	2.70	3.00	17.90
	Vendor #3	5.27	1.00	3.45	2.55	0.45	12.73
	Vendor #4	4.00	0.89	-0.44	1.89	4.67	11.00
	Vendor #5	2.90	2.10	3.50	2.10	0.30	10.90
	Vendor #6	5.00	1.00	3.50	1.83	-0.67	10.67

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Implementing Technology Across Post Acute Settings CONSIDERATIONS: 1. Identifying a tool that would provide objective and valuable clinical information + RTM capabilities

- 2. Ease of use for the therapists and patients
- 3. Type and application of the data
- 4. Support for utilization in different clinical settings
- 5. Return on Investment

Strictly Confident

IMPLEMENTATION AND TRAINING

IMPLEMENTATION

- Identify SNF Sites to Pilot
 - Staffing
 - Patient Census
 - Responsiveness of Team and Ability to Identify a Champion
 - Identify Home Health Therapists to Pilot
- Identify In-Home Therapists to Pilot
 - Billing Department is responsive and has the knowledge to bill RTM codes
 - Software can support RTM billing
- Develop an Implementation Timeline for Each Setting
 - Initiated in SNF, then Home Health and lastly Direct Bill / In Home setting
 - Set expectations during implementation

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IMPLEMENTATION AND TRAINING

Key Training Considerations

- Each site received on site training with follow up remote training on set up and use of application
 - Champion identified to monitor utilization and trouble shoot
 - · Partner with a technology provider that provides ongoing support
- Weekly/Monthly champion calls are held for troubleshooting and application updates
 - Identification of barriers and resolution is critical aspect of these calls
- Setting expectations for utilization through metrics during training process
 - Weekly review of metrics with team and/or champion by DOR/RDO
- Specialized training for RTM and compliance with billing requirements
 - Provide training guides/cheat sheets for reference

Enhance

Enhance



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