Medicaid Hospital Advisory Group



Division of Medicaid Services Bureau of Fiscal Management

March 21, 2017

Agenda

- Description Preventable Readmissions
 - Overview
 - Methodology and Findings
- Outpatient Drug Update
- State Budget Update
- Additional Updates
- Public Comment
- Adjournment





Potentially Preventable Readmissions

Overview

Potentially Preventable Readmissions

- DHS recognizes the hospital community's initiatives and commitment to improving quality and reducing readmissions:
 - P4P Readmission Measure
 - CMS Readmission Measure
 - WHA All Cause Readmission Measure
 - AHA HRET HEN Readmission Initiative
 - Great Lakes Partners for Patients HIIN
- A Potentially Preventable Readmission (PPR) policy will replace the current FFS P4P withhold program as the Department revises and updates the inpatient quality program



Potentially Preventable Readmissions

3M PPR Software

3M's PPR software is a patient classification system that identifies inpatient hospital readmission "chains" where subsequent readmissions are potentially preventable using a clinically-based algorithm.

D PPR software can use historical inpatient discharge data to:

- Assign APR DRGs
- Identify specific types of excluded admissions ("intrinsically clinicallycomplex and extensive" DRGs)
- Identify readmission "chains" (initial admissions and potentially clinically-related readmissions) across providers within a specified time frame (i.e. 30 days)
- Determine clinical relationship
 - Developed by 3M[™] physicians and nurses, reviewed annually
- The hospital for which the first admission in a PPR chain (initial admission) occurs is assigned all subsequent PPRs in that chain, regardless if the PPR occurred at a different hospital.



PPR Assignment Phases

- PPR assignment is defined by three distinct phases:
 - Phase I Identify Excluded Admissions and Non-Events
 - Phase II Determine Preliminary Classification of Admissions
 - Phase III Identify PPRs and Determine Final Classification of Admissions



PPR Assignment

	Step	Step Described					
Phase I	1	Assign an APR DRG					
	2	Identify Excluded Admissions					
ЧЧ	3	Identify "Non-Event" Exclusions					
Phase II	4	Calculate Days					
	5	Apply Readmission Time Interval					
	6	Determine Preliminary Admission Type					
	7	Determine Preliminary "Initial Admissions"					
	8	Determine Preliminary "Transfer Admissions"					
	9	Determine Preliminary "Only Admissions"					



PPR Assignment

	Step	Step Described				
Phase III	10	Determine Clinical Relationship				
	11	Determine if Readmission Not Preventable				
	12	Identify Readmission Chains				
	13	Determine if Chain is Terminated				
	14	Reclassify PPR When Not Clinically-Related				
	15	Reclassify Initial Admissions When Not Clinically-Related				
	16	Assign Final PPR Classification				
	17	Identify Mental Health Conditions				

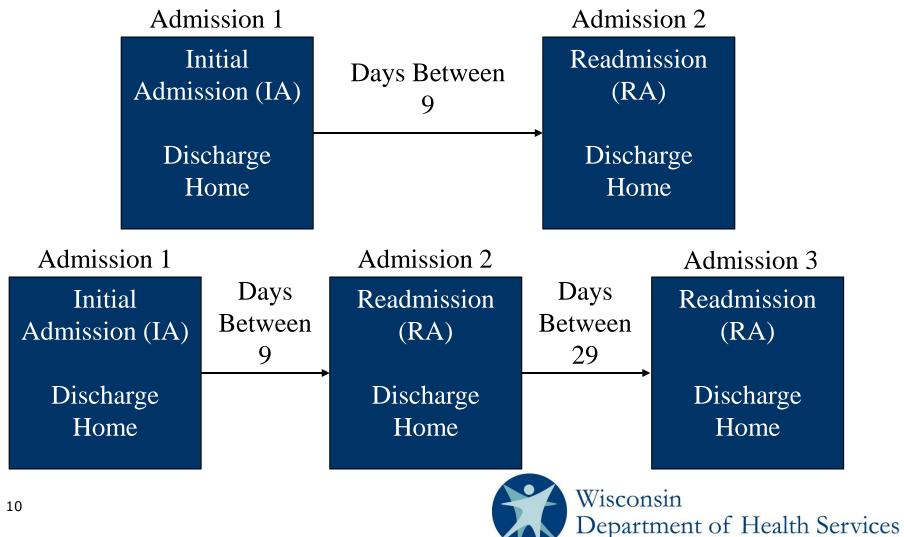


PPR Clinical Relationship

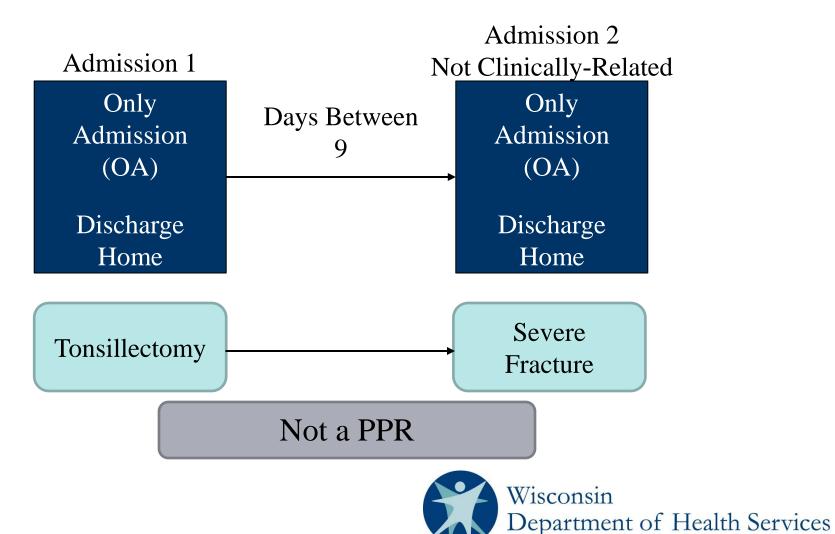
- **a** 3M PPR software assigns clinical reasons for preventable readmissions:
- 1 Medical readmission for recurrence of initial admission reason
- 2A Ambulatory care sensitive conditions as designated by ARHQ
- 2B All other readmissions plausibly related to initial care during or after
- 3 Medical readmission plausibly related to initial admission medical condition
- 4 Readmission for procedure to address continuation of initial admission problem
- 5 Readmission for procedure to address an initial admission complication
- 6A Readmission for mental health following a non-mental health initial admission
- 6B Readmission for substance abuse after non-substance abuse initial admission
- 6C Mental health/substance abuse readmission after initial admission for MH/SA



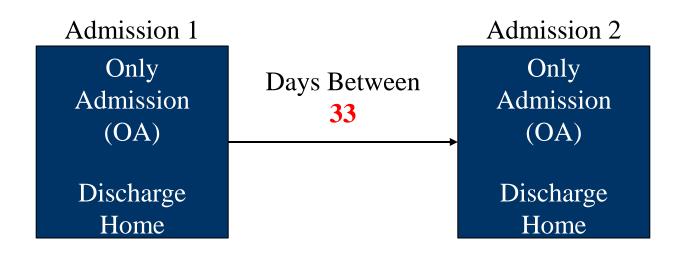
D Readmission - Overview



Readmission – Not Clinically-Related



D Readmission – Outside Time Window



Not a PPR



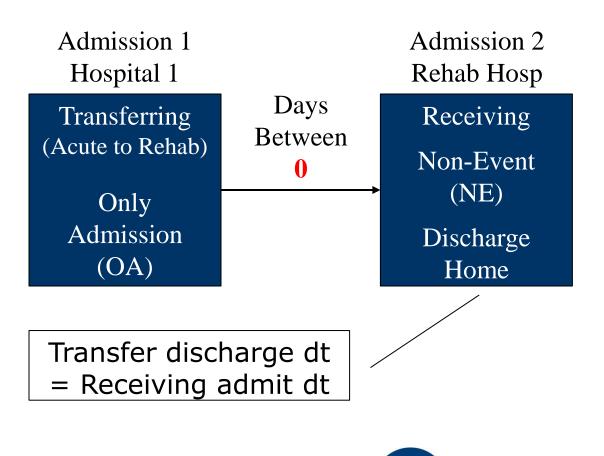
Readmission – Non-Event Transfer

Acute care providers with a same-day transfer can be considered a non-event based upon discharge status

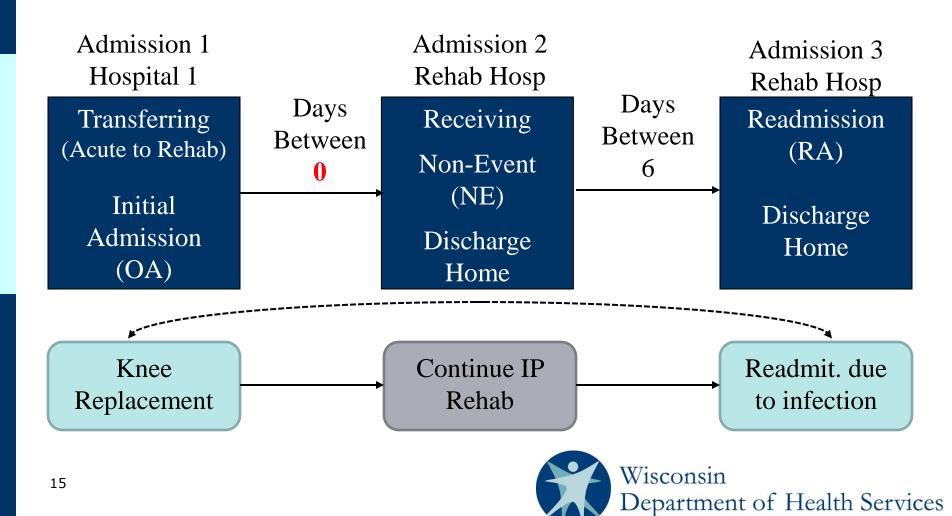
03 - Skilled nursing facility	84 - Custocial or supportive care w/ planned acute care hospital inpatient readmisison		
04 - Custodial/Supportive care	87 - Court/law enforecment w/ planned acure care hospital inpatient readmission		
21 - Court/Law enforcement	89 - Swing bed w/ planned acute care inpatient readmission		
51 - Hospice medical facility	90 - IRF including rehab distinct part units of hospital w/ planned		
61 - Swing bed	acute care hospital inpatient readmission		
62 - Rehabilitation facility/unit	91 - Long term care hospital w/ planned acute care hospital inpatien		
63 - Long term hospital	readmission		
64 - Nursing facility	92 - Nursing facility certified under Medicaid but not certified under Medicare w/ planned acute care hospital inpatient readmission		
65 - Psych hospital or unit			
70 - Transfer to another type of healthcare institution	93 - Psychiatric hospital or psych distinct part unit of a hospital w/ planned acute care hospital readmission		
83 - SNF w/Medicare certification w/ planned acute care hospital inpatient readmission	95 - Transfer to another type of health care institution not defined elsewhere in this code list w/ planned acute care hospital inpatient readmission		



Readmission – Non-Event Transfer



Readmission – Non-Event Transfer

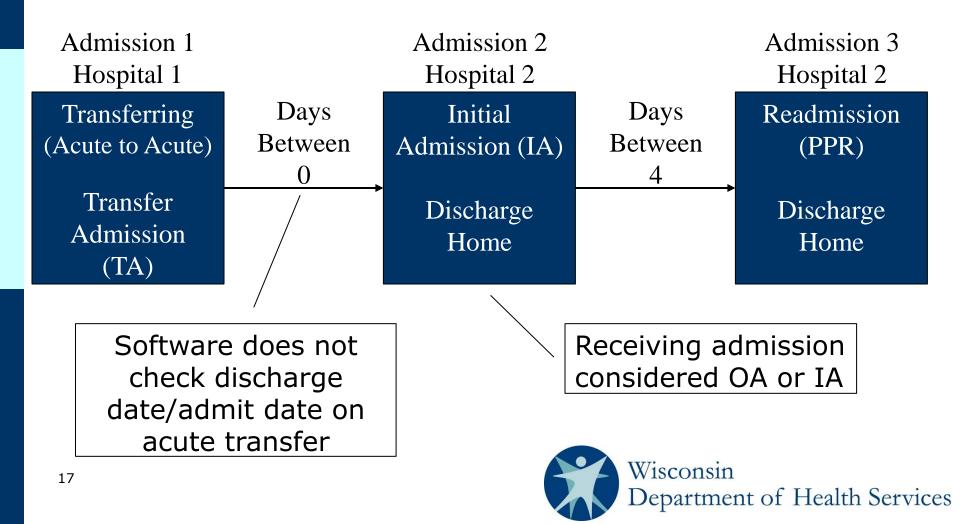


Readmission – Transfer Admission

- When an acute-care provider (including critical access) transfers a recipient to another acute-care provider (discharge status codes 02, 05, 82, 85):
 - Transferring provider admission is reclassified from initial admission (IA) to transfer admission (TA)
 - Receiving provider is classified as an only admission (OA) if no readmission postdischarge or initial admission (IA) if a readmission follows



Readmission – Transfer Admission





Potentially Preventable Readmissions

Methodology and Findings

Model Data

- 30-day PPR analysis based on SFY 2015 Medicaid inpatient FFS and HMO claims
 - Includes Medicare dual eligible and out-of-state, non-border hospitals
 - Excludes newborn claims with the mother's patient information (age, recipient ID)
- To accurately reflect PPR chains that straddle the experience period begin and end dates, three months of "buffer" claims experience are initially analyzed. Then,
 - Initial admissions with dates of service before SFY 2015, along with any associated PPRs, are excluded from the final performance measurement, even if the PPRs have dates of service in SFY2015.
 - Initial admissions with dates of service during SFY 2015, and associated PPRs, are included in the final performance measurement, even if the PPRs have dates of service outside of SFY 2015.
 - All other claims not included in a PPR chain with dates of service outside of SFY 2015 are excluded from the final analysis.



- Benchmark PPRs are risk-adjusted based on each provider's own APR DRG case mix
- Description Model uses the statewide average readmission rates for each APR DRG to determine benchmark for each provider

Admit	APR DRG	Example Statewide Average Readmission Rate*
1	082-3	0.05
2	094-2	0.13
3	365-3	0.003
	Benchmark Imissions:	0.183

*For demonstration purposes only



- Benchmark PPRs can be adjusted by policy considerations.
 - Example: Current preliminary model adjusts for age and major mental health
- Preliminary model assumes benchmark based on 100% of statewide average readmission rates, and identifies providers with readmissions above and below the statewide benchmark
 - Providers with above benchmark have "excess" readmissions



- No PPR payment incentive has been finalized
 - Pending provider input
- Initial PPR model has no censoring
 - All provider types are reflected in the model
- Initial model benchmark shown as statewide average
 - Reflected as a benchmark of 100%



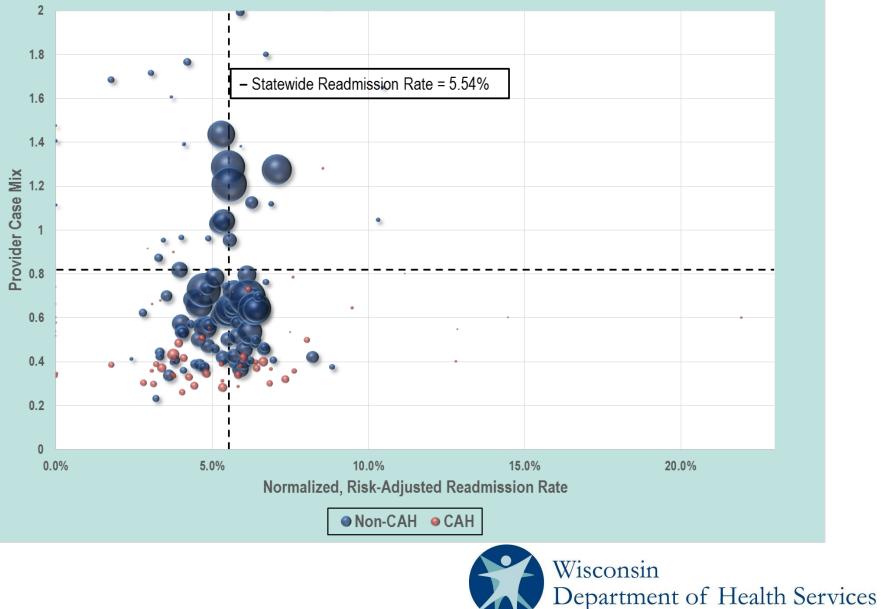
D How does PPR handle low volume?

- Readmission measurement must be comprehensive and include all types of providers to identify readmissions in the system
- Low volume providers currently under review for payment incentive modeling
- Payment incent should be proportionate to volume and scale of readmissions

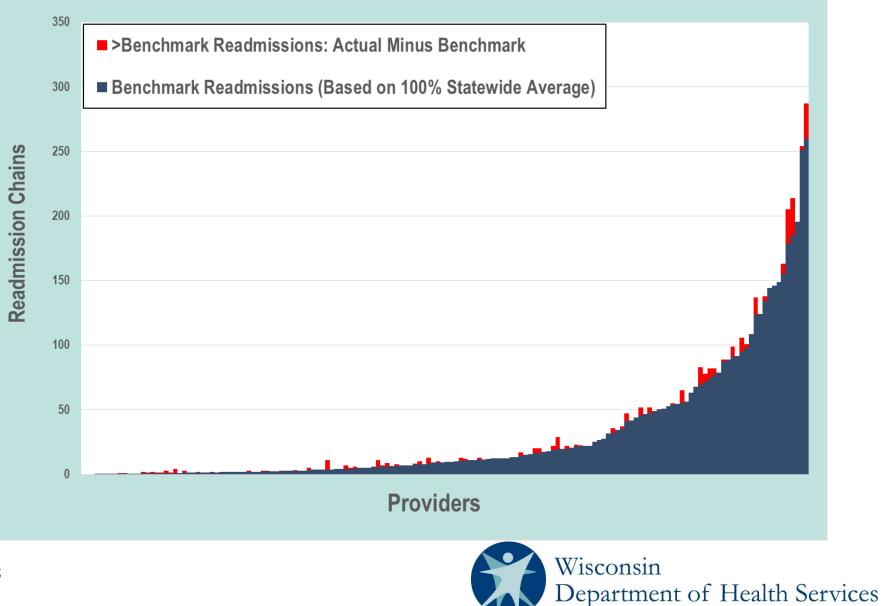
Provider	OA	IA		Benchmark RA	RA Above/Below Benchmark
Provider 1	6	1	1	0.8	0.2
Provider 2	150	7	11	4.25	2.75



Normalized, Risk-Adjusted Readmission Rate and Provider Case Mix



>Benchmark Readmission Chains by Provider



PPR Findings

D Handout 1

PPR definition manual subset

D Handout 2

- Provider-specific report
- **D** Handout 3
 - Provider-specific extract



P4P-PPR Transition

- Sunset of Pay-for-Performance Withhold program, 1.5% withhold
- Assessment P4P program will continue, with alignment to rate setting measurement period

Wisconsin Medicaid Assessment Pay-for-Performance Transition Plan, CY Measurement Year						
Measurement Period	CheckPoint Data Due Per State Plan	Payout Due Date Per State Plan	Payment Period			
Measurement Periou	(6 Months Post Measurement Period)	(3 Months Post CheckPoint Due Date)	Payment Period			
MY 16 - April 1, 2015 - March 31, 2016	September 30, 2016	12/31/2016	SFY 17 - July 1, 2016 - June 30, 2017			
MY 17 - April 1, 2016 - March 31, 2017	September 30, 2017	12/31/2017	SFY 18 - July 1, 2017 - June 30, 2018			
MY Transition - April 1, 2017 - Dec 31, 2017	June 30, 2018 (proposed)	Sept 30, 2018	SFY 19 - July 1, 2018 - June 30, 2019			
MY 18 - Jan 1, 2018 - Dec 31, 2018	June 30, 2019 (proposed)	Sept 30, 2019	SFY 20 - July 1, 2019 - June 30, 2020			



Potentially Preventable Readmissions

D Questions or comments?



Outpatient Drug Update

D Handout 4

Covered Outpatient Drug Draft Policy Update



State Budget Update

D Handout 5

2017-19 Gov's Budget Human Services Items



Additional Updates

ForwardHealth Portal Remittance Advice
Handout 6, Portal User Guide

D ForwardHealth Hospital Portal Home Page

https://www.forwardhealth.wi.gov/wiportal/content/pro vider/medicaid/hospital/resources_01.htm.spage



Additional Updates

Disproportionate Share Hospital Payments
Q3 payment out soon, same as Q2
Movers and Stauffer audit. SEV14.9, 15

- Meyers and Stauffer audit, SFY14 & 15
- First Call for Policy Changes for Rate Setting Period
 - APR DRG system now in place Through March 17th 10,584 FFS claims were paid and 7,105 HMO encounters were processed
 - Revenue Code Cross-Walk Committee Meeting Wed. 3/22





Request for Public Comment

Questions

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> All questions can be sent by email to: <u>DHSDHCAABFM@dhs.Wisconsin.gov</u>

