

Thank you for joining us today:

### The webinar will begin at: 1 PM ET, 12 PM CT, 11 AM MT, 10 AM PT

We look forward to your participation!



## **RESOURCES**

- Office Hours
- Quick Reference Guides
- Toolkits
- Webinar Recordings
- Frequently Asked Questions

\*All can be found on AAOS Quality Collaborations Webpage\*



THE POWER OF REGISTRY DATA. AAOS REGISTRIES

Measure	Description	Required Data Elements for Measure Calculation				
THKR-1 Regional Anesthesia	Patients with regional anesthesia attempted or performed including spinal and epidural blocks and peripheral nerve blocks	Numerator: TJC_AnesthesiaType = 2,3,4,5, TJC_Rgnl_Ansth_ Exemption = 1, 3, 4 Denominator: PatDOB, ProcedureDate, Procedure Codes (PX_1-PX_10), Diagnosis Codes (DX_1-DX_10), Admission Date (ADMSNDT), Discharge Date (DSCHRGDT) Exclusions: LOS >120 days, revisions, hemis, partials, complication of device/prosthesis, and malignant neoplasms based off coding (fracture is NOT an exclusion for THKR-1)				
THKR-2 Postoperative Ambulation of the Day of Surgery	Patients who ambulated postoperatively the day of surgery or ambulated in the PACU or within 4 hours of discharge from the PACU	Numerator: ProcedureDate, TJC_Ambulation = 1 Denominator: PatDOB, ProcedureDate, Procedure Codes (PX_1-PX_10), Diagnosis Codes (DX_1-DX_10), Admission Date (ADMSNDT), Discharge Date (DSCHRGDT) Exclusions: TJC_Ambulation = 3, Discharge Disposition Code (03 – D/C to SNV, 07 – Left AMA), PatDeathDate on or before DSCHRGDT, LOS >120 days, revisions, hemis, partials, complication of device/prosthesis, fractures (hip, pelvis, femur) and malignant neoplasms based off coding				
THKR-3 Discharged to Home	Patients discharged to home following a total hip or knee replacement	Numerator: TJC_DSCHDISPCODE = 01 or 06 Denominator: PatDOB, ProcedureDate, Procedure Codes (PX_1-PX_10), Diagnosis Codes (DX_1-DX_10), Admission Date (ADMSNDT), Discharge Date (DSCHRGDT) Exclusions: TJC_Admit_Source = 2, TJC_ Discharge_Exclusion = 1, Disposition Code (03 – D/C to SNV, 07 – Left AMA), PatDeathDate on or before DSCHRGDT, LOS >120 days, revisions, hemis, partials, complication of device/prosthesis, fractures (hip, pelvis, femur), and malignant neoplasms based off coding				

Measure	Description	Required Data Elements for Measure Calculation					
THKR-4 Preoperative Functional/Health Status Assessment	Percentage of patients submitted to AJRR who completed the general health (VR-12 or PROMIS- Global) and joint-specific (HOOS Jr./subscales or KOOS Jr./subscales) functional status assessments: Within 90 days prior to surgery and 90 days postoperatively.	Numerator: ProcedureDate, PROMS_Date, VR-12 or PROMIS-10 and HOOS JR/HOOS or KOOS JR/KOOS, ALL $\leq$ 90 days before procedure date Denominator: PatDOB, ProcedureDate, Procedure Codes (PX_1-PX_10), Diagnosis Codes (DX_1-DX_10), Admission Date (ADMSNDT), Discharge Date (DSCHRGDT) Exclusions: LOS >120 days, revisions, hemis, partials, complication of device/prosthesis, fractures (hip, pelvis, femur), and malignant neoplasms based off coding					
THKR-5 Postoperative Functional/Health Status Assessment	Percentage of patients submitted to AJRR who completed a general health (VR-12 or PROMIS-Global) and joint specific (HOOS Jr./subscales or KOOS Jr./ subscales) functional status within 3 months (30-150 days) post-op.	Numerator: ProcedureDate, PROMS_Date, VR-12 or PROMIS-10 and HOOS JR/HOOS or KOOS JR/KOOS, ALL > 30 days and < 150 days post-op (3-month time point) Denominator: PatDOB, ProcedureDate, Procedure Codes (PX_1-PX_10), Diagnosis Codes (DX_1-DX_10), Admission Date (ADMSNDT), Discharge Date (DSCHRGDT) Exclusions: PatDeathDate on or before DSCHRGDT, LOS >120 days, revisions, hemis, partials, complication of device/ prosthesis, fractures (hip, pelvis, femur), and malignant neoplasms based off coding					

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### THE POWER OF REGISTRY DATA. AAOS REGISTRIES



### PATIENT MATCHING FOR PROMS



PROMs Matching						
AJRR	<ul><li>Joint</li><li>DXLat</li><li>ProcedureDate</li></ul>					



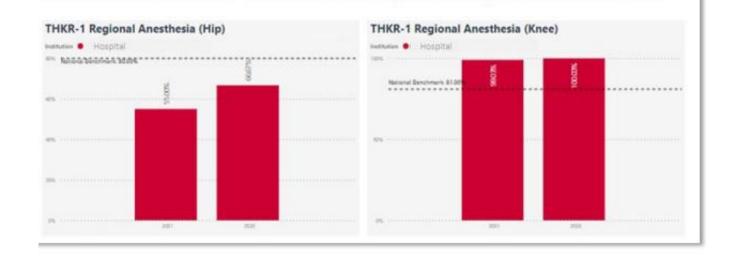
### **ACCESSING & VIEWING YOUR TJC DASHBOARDS**





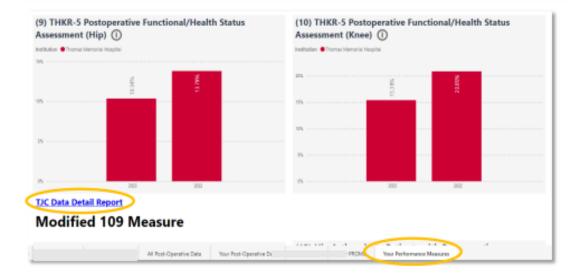


### **VIEWING THKR PERFORMANCE MEASURES**





### **TJC DATA DETAIL REPORT**



Setting of Care		THERI			THKR2 TH		IKR3 THKR4		<u>۱</u>	THKRS		Year	Mor	Month		
Al		$\sim$	All		$\sim$	All	~ A	1	✓ AI	^	All	$\sim$	All	~ AI	~	
ProcedureSite									8:	/						
Al	~									/						
JC View									$\sim$							
Setting of Care	THRM1	THERE	THEFT	THER4	THICKS	PromisPr	eOp Completed	PromisPost	Op Cor		P Completed	VR12Port	OP Completed	HeesKoosPre	Op Completed	н
Inpatient	0	0	0	0	0											
Inpatient	0	0	1	0	0											
Outpatient	0	1	1	0	0								0			
Outpatient	1	0	1	0	0											
Outpatient	1	1	1	0	0				0				0			
Outpatient	0	0	1	0	0				0				0			
Outpatient	0	1	1	0	0				0				0			
Inpatient	0	0	1	0	0											
Outpatient	0	1	1	0	0				0				0			
Outpatient	0	1	0	0	0				0				0			
Outpatient	1	1	1	0	0				0				0			
Outpatient	0	1	1	0	0				0				0			
Outpatient	0	1	1	0	0				0				0			
Outpatient	0	1	1	0	0				0				0			
Outpatient	0	1	1	0	0				0				0			
Outpatient	1	1	1	0	0				0				0			
Outpatient	0		1	0	0											
Outpatient	0	1	1	0	0											
Inpatient	0		0	0	0											
Outpatient	0	1	1	0	0				0				0			
Outpatient	1	1	1	0	0				0				0			
Outpatient	1	1	1	0	0				0				0			



# **BEST PRACTICES**

- Submit monthly (or quarterly at the least) to be considered active
- Keep an eye on data
  - Especially ahead of TJC visits
- Make sure you are up to date with any news from TJC on the AAOS Quality Collaborations webpage





### **CONTACT US**

AAOS American Academy of Orthopaedic Surgeons			registry <b>wsights</b>				Welcome	
		50 L	1993	Registry Ir	sights Report Password	Feedback & Support	Update Password	Sign out
HOME	SEARCH	PRE-REGISTRATION	DASHBOARD & REPORTS	TOOLS & RESOURCES	DATA MANAGEMENT	ADMINISTRATION		

Please reach out to the following with any questions: <u>RegistryEngagement@aaos.org</u>

Need help? Fill this out and we'll get back to you.	
Company*	
Contact Name*	
Brooke Watson	
Email*	
b@b.com	
Phone*	
Reason*	
None	~
Subject*	
Description*	
I'm not a robot	
SUBMIT	

