

ANNOUNCING THE

PRO-PM Module

A PART OF ENCOR FOR ABSTRACTED HOSPITAL MEASURES

Track and report your performance on the new required THA/TKA PRO-PM

Medisolv will submit this and any additional required PRO-PMs on your behalf

Participate in the voluntary reporting year before it becomes required in 2025

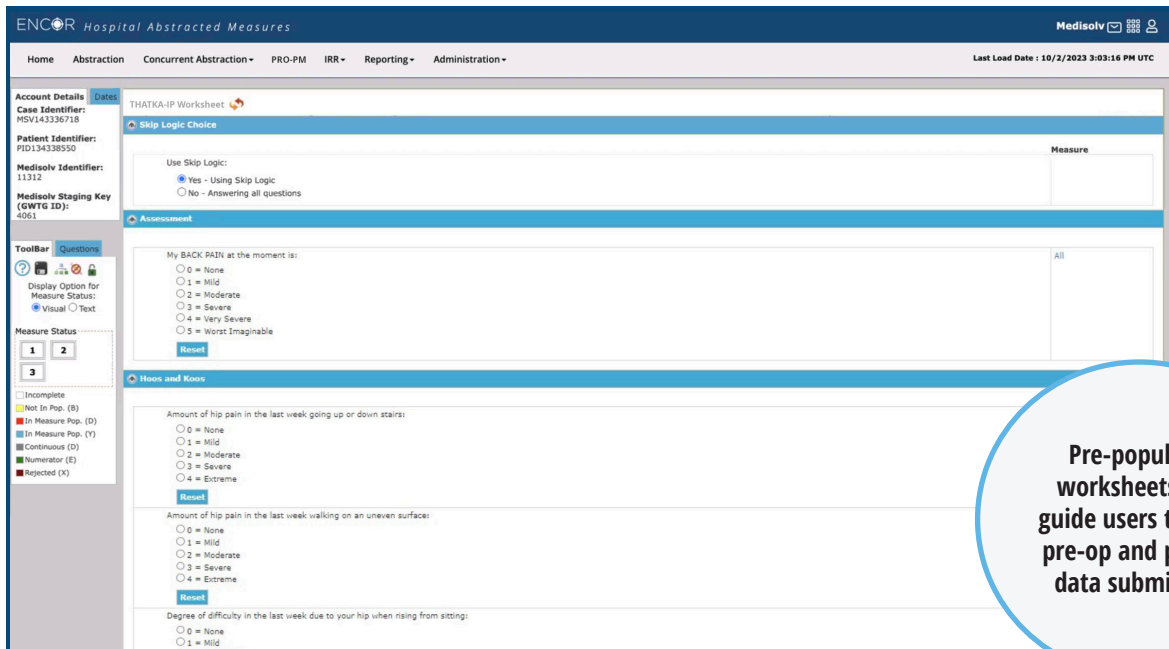
Separate lists of pre-op and post-op patients with only the required data elements needed for submission

About the module

ENCOR can now capture and report the Hospital-Level Total Hip Arthroplasty/ Total Knee Arthroplasty (THA/TKA) PRO-PM. This module will help hospitals meet new regulatory requirements for Patient-Reported Outcomes-Based Performance Measures (PRO-PMs) in the CMS Inpatient Quality Reporting (IQR) and Outpatient Quality Reporting (OQR) programs. Prepopulated worksheets guide users through the measure both with data elements required for pre-operation submission and post-operation submission. Medisolv's Clinical Quality Advisors will submit the required PRO-PM data to CMS on behalf of their hospitals. Talk to us today about our PRO-PM module. Early adopter pricing available for current clients.

Contact

sales@medisolv.com



The screenshot displays the ENCOR Hospital Abstracted Measures interface. The top navigation bar includes Home, Abstraction, Concurrent Abstraction, PRO-PM, IRR, Reporting, and Administration. The main content area is titled 'THA/TKA Worksheet' and contains several sections: 'Skip Logic Choice' with radio buttons for 'Yes - Using Skip Logic' and 'No - Answering all questions'; 'Assessment' with a question 'My BACK PAIN at the moment is:' and a scale from 0 (None) to 5 (Worst Imaginable); 'Hoos and Kooos' with two questions about hip pain in the last week, each with a scale from 0 (None) to 4 (Extreme); and a 'Degree of difficulty' question with a scale from 0 (None) to 1 (Mild). A sidebar on the left includes 'Account Details', 'ToolBar', and 'Measure Status' with various filters and a legend.

Pre-populated worksheets help guide users through pre-op and post-op data submission.

Home Page Medisolv1: CCN 000001

Quarter Information Submission Details Quick Links Weekly Sampling Schedule Announcements

Abstraction Status for 20234

Measure Set	Subpopulation	Oct	Nov	Dec
GLOBAL	Not Available	No	No	No
PC-Mothers	Mothers	No	No	No
OP-ED	Not Available	No	No	No

Abstraction Status for 20233

Measure Set	Subpopulation	Jul	Aug	Sep
GLOBAL	Not Available	Yes	No	No
PC-Mothers	Mothers	No	No	No
OP-ED	Not Available	Yes	No	No

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Track measure status and performance on the home page.

Abstraction Medisolv1: CCN 000001

Choose Quarter : 20234: 2023-10 to 2023-12

Abstraction Visits

Field List Clear Filter Excel CSV

NOTE: If a blank is noted for abstractor name on an In Progress or Completed case, this indicates the case was abstracted via file import and saved using the save all feature.

Abstraction List

Drag a column header here to group by that column

Annotation	Medisolv ID	Case Identifier	Patient Identifier	Patient Name	Discharge/Service Date	Month	Measure Set ID	Abstractor	Subpopulation	Abstraction Status	Abstract
		11312 MSV143336718	PID134338550	Strickland, Vicente	10/01/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11313 MSV112310086	PID132826348	Warren, Stefan	10/01/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11314 MSV133194025	PID171223575	Wyatt, Dream	10/02/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11315 MSV174119222	PID164957438	O'Donnell, Augustine	10/01/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11316 MSV184809589	PID103083188	Hines, Marcellus	10/02/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11317 MSV140676845	PID100244148	Fleming, Wallace	10/01/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11318 MSV117093192	PID179635851	Velez, Clarissa	10/02/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11319 MSV119612580	PID123240211	Glover, Duncan	10/01/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11320 MSV121468820	PID132395885	Cortez, Selah	10/02/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	
		11321 MSV114763676	PID145097185	Nelson, Ayaan	10/01/2023	October	THATKA-IP	Not Assigned	Not Available	Abstraction Not Started	

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Save View Layout Remove Saved View Layout

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Sort patients by pre-op and post-op status with clear filtering capabilities to see which cases need completion.

Account Details Dates THATKA-IP Worksheet

Case Identifier: MSV143336718

Patient Identifier: PID134338550

Medisolv Identifier: 11312

Medisolv Staging Key (GWTC ID): 4061

THATKA-IP Worksheet

Hours and Knees

Degree of difficulty in the last week due to your hip when rising from sitting:

0 = None
 1 = Mild
 2 = Moderate
 3 = Severe
 4 = Extreme

Reset

Degree of difficulty in the last week due to your hip when bending to the floor/picking up an object:

0 = None
 1 = Mild
 2 = Moderate
 3 = Severe
 4 = Extreme

Reset

Degree of difficulty in the last week due to your hip when lying in bed (turning over, maintaining hip position):

0 = None
 1 = Mild
 2 = Moderate
 3 = Severe
 4 = Extreme

Reset

Degree of difficulty in the last week due to your hip when sitting:

0 = None
 1 = Mild
 2 = Moderate
 3 = Severe
 4 = Extreme

Reset

Severity of knee joint stiffness in the last week after first awakening in the morning:

0 = None
 1 = Mild
 2 = Moderate
 3 = Severe

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Medisolv's Clinical Quality Advisors will submit both pre-op and post-op data on hospital's behalf.