

MEDITECH

2025 Quarter 4 Surveillance Collaborative

November 13, 2025

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Israel Perez, EMT Senior Specialist, Client Services
Larissa DeGregorio, Analyst, Client Services



Key Points

- ➔ Development Items
- ➔ Surveillance MIC Procedure Prompt Fields
- ➔ Opioid Toolkit - 2025 Opioid Surveillance Profiles
- ➔ Surveillance Community Circle Page
- ➔ Survey Questions

MEDITECH

VISION

Advance digital health record technology so every patient and their providers can access their health information and participate in their care. We believe every healthcare organization can better serve its community with open access to electronic health records, clinical knowledge, and data.

MISSION

Enable global healthcare organizations to deliver safe, efficient, and impactful care to the communities they serve through our comprehensive software, services, and technology

VALUES

Integrity
Investing in the future:
people, process, and technology
Sustainability and focus
Fiscal responsibility
Ensuring a positive long-term
impact on customers, staff,
and the industry

Our solutions drive organizations to improve efficiency; guide clinical, financial, and operational decisions; and connect clinicians across a dynamic healthcare ecosystem in support of holistic, person-centered care.

Surveillance Collaboration

Our Mission

To incorporate Surveillance throughout healthcare organizations. To **enhance safety practices and access to information**. The Surveillance Collaborative Forum will serve as subject matter experts and provide guidance, recommendations, and conceptualization on Surveillance Best Practices through the use of MEDITECH software and provide feedback for the future design of the Surveillance application.



Our MEDITECH Members

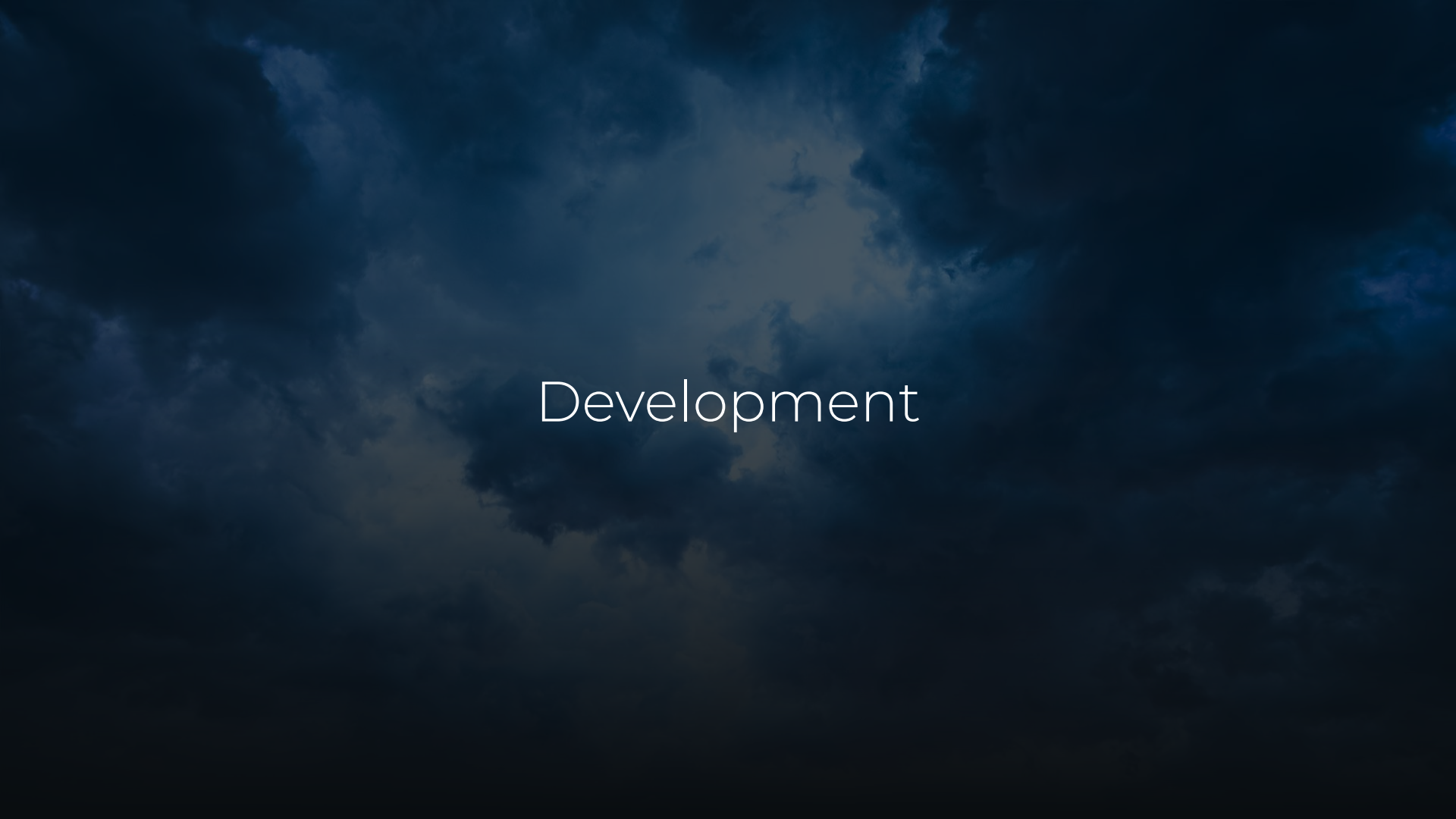
- Daniel Seltzer, Customer Experience, MaaS
- Gregory Ayers, HCA Surveillance
- Brett Muirhead, Customer Experience, MaaS
- Jonathan Hallman, Client Services
- Jonathon Junker, Client Services
- Ilana Gutierrez, Implementation
- Israel Perez, EMT Client Services
- Scott Gooch, Development
- Siobhan Callahan, Client Services
- Christopher Wagner, Customer Experience, MaaS
- Emily Pacheco-Valente, RN Strategy Division
- Larissa DeGregorio, Client Services
- Dr. Marsha Fearing, MD, MPH, MMSc., Physician Specialist
- Arthur Keown, Development
- Paul Kane, Development
- Jeremy Goldberg, Development

Our Client Members



The mark of personal care™



The background of the image is a dark, moody sky filled with heavy, dark blue and black clouds. A lighter, pale blue area is visible in the upper center, where the clouds are thinner, suggesting a break in the overcast. The overall tone is somber and atmospheric.

Development

Resuscitation Status field in Surveillance

❖ CM-26917
➤ IDEA-26432

Expanse 2.2.67
Expanse 2.1.79



Resuscitation Status MEDITECH Surveillance

MEDITECH
EXP

Rules Engine Fact Dictionary (DEV.CMS) HIM Dept: AHIM

MoreHelpUserClose

OM.RESUSCITATIONNOTE - OM Resuscitation Status Does not ExistsLast Edit: 11/12/2025 3:23 pm

MainFactEmbedded In

* Item

OM Patient Resus Status

* Operator

Does Not Exist

Modifier

Sub Modifier

ViewNewEditReport

HistoryCancelSave

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Resuscitation Status MEDITECH Surveillance

MEDITECH
EXP

Rules Engine Fact Dictionary (DEV.CMS) HIM Dept: AHIM

...

More

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Help

MJ

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OM.REGDATE>4HOURS - Registration Date >4 Hours

Main

Fact

Embedded In

* Item

REG Reg Date Time

* Operator

In Range Inclusive

Modifier

Elapsed

* Sub Modifier

Hour

From

4

Thru

View

New

Edit

Report

Cancel

Save

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⚠

Resuscitation Status **MEDITECH** Surveillance

MEDITECH
EXP

Rules Engine Rule Dictionary (DEV.CMS) HIM Dept: AHIM

MoreHelpUserClose

SV.OMRESUSITATION - OM Resuscitation Status Does not Exists >4 HoursLast Edit: 11/12/2025 3:47 pm

MainRuleEmbedded In

Component Type

* Component:@

Group

Fact	Registration Date >4 Hours	
Operator	And	
Fact	OM Resuscitation Status Does not Exists	1

+<>↕✖

Rule

[f] Registration Date >4 Hours <And> [f-g1] OM Resuscitation Status Does not Exist

Component Description

ViewNewEditReport

HistoryCancelSave?🔍📄⌂⏮️⏭️

Resuscitation Status MEDITECH Surveillance

MEDITECH EXP

Surveillance Desktop (DEV.US)

More

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MJ User

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Order Management

1,923 _Patients as of 11/12/25 15:54. 13 Restricted.

Name Account Admit Date	Age Sex Location	Isolation Patient	Count	Status Missing	Full Code	Amb Order	Heart Failure	Home Med
Adams,Ruth M MG0000153553	69 F Operating Room (M...		1					
Adler,Samantha MG0000114634 05/13/24	26 F 4 NORTH		2					07/03/25 13
Affinato,Paula MG0000060002	55 F Emergency Room - ...		1					
Aims,Madeline MG0000069778 11/30/21	74 F LN North		2	11/12/25 15:53				
Allen,Christopher MG0000095255	55 M Deanna's MIS ED Lo...		1					
Allen,James MG0000129325 03/24/25	59 M 2 SOUTH		1	11/12/25 15:51				
Allen,Mvon MG0000127867 02/26/25	44 M 1 East.		2		11/06/25 13:04			
Alles,Devon MG0000131166 05/05/25	72 F LA - 1		1	11/12/25 15:51				
Alles,Gracie MG0000131636 05/12/25	17 F 1 South		1	11/12/25 15:54				
Altman,Teddy MG0000053057 02/09/21	41 F 5 South Therapy Lo...		3		11/06/25 13:04		02/05/25 08:47	
Alto,Jaya MG0000044217 09/16/20	81 F 5 NORTH		1	11/12/25 15:52				

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Resuscitation Status MEDITECH Surveillance

MEDITECH
EXP

Aims, Madeline MG0000069778 Profile Criteria (DEV.US)

...

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Close

Order Management

1,923 _Patients as of 11/12/25 15:54. 13 Restricted.

Profile	Qualified ▲	Instance
OM Resuscitation Status Does not Exists >4 Hours	11/12/25 15:53	1

Take Action for OM Resuscitation Status Does not Exist...

⬆

⬇

Resuscitation Status

⬆

⬇

Qualifying Values

Reg Date Time

11/30/21 09:00

Add to Profile

Remove from Profile

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⚠

MIC Procedure **MEDITECH Surveillance**



Surveillance MIC Procedure and Organism Prompt Enhancement



CM-23686

Add Data Item for MIC Procedure Prompt Results for Surveillance Facts

Expanse 2.1.66, Expanse 2.2.54

MIC Procedure **MEDITECH** Surveillance

Ancillary > Laboratory > Dictionaries > MIC > Procedure Prompt > Enter/Edit

BAP - BAP

Last Edit: 05/13/21 14:03

Page 1 Page 2 Page 3

Mnemonic

* Active
* Prompt Text
Report Text
* Data Type
* Max Length

* Required
Multiple
* Print on External Reports
Suppress if No Response
Workload Multiplier

Low Limit
High Limit
Low Normal
High Normal

Notification
Units
Nomenclature Map
Send to Chart

Group Prompts

1
2
3
4

Result Recipients

LIS Site

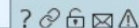
Name

Ref Code

Res Code

Cancel

Save



MIC Procedure **MEDITECH** Surveillance

MIC Procedure Prompts

TEST, Paul 02/20/24 14:16 - AC0000000026 MR00000013
69 M Dx/Rfx: COMP
ADM IN 2 NORTH 1A NORTH-1 Mt, Meditech J. Sr M.D.

Negative Positive Susceptibility Antibiotics

Abscess Culture

Specimen 25:M0000001S
Source Nasal
Sp Desc Abscess

EMR MIC ProcPrompt AbFlag

Prompt	Result	Abn	Units
Colony Count	00	*	CFU/ml

EMR MIC ProcPrompt Name

EMR MIC ProcPrompt Units

EMR MIC ProcPrompt ResTxt

>100,000

Single
Worklist
Edit
Enter/Edit Req
Cancel
Uncancel
Worksheets
Enter Results
Entry Screen
Workcards
Quick Enter Res
Inquiries
Labels
Collection
Receive
Site Batches
Tasks
Storage
Change Site
Tracking
EMR <F11>

Interp View Edit Flags Result Cancel Save

TEST, Paul
69 M
ADM IN 2 NORTH 1A NORTH-1

02/20/24 14:16 -
Dx/Rfx:
Mt, Meditech J. Sr M.D.

AC0000000026
COMP

MR00000013

Negative Positive Susceptibility Antibiotics

Abscess Culture

Specimen 25:M0000001S
Source Nasal
Sp Desc Abscess

EMR MIC OrgPrompt ResTxt

EMR MIC OrgPrompt Abn Flag

Organism	NP	Name	Abn	Units
ACIAH		Acinetobacter anitratus/haemol		

Prompt

Colony Count

100

Result

Abn

Units

CFU/ml

>100,000

EMR MIC OrgPrompt Units

Single
Worklist
Edit
Enter/Edit Req
Cancel
Uncancel
Worksheets
Enter Results
Entry Screen
Workcards
Quick Enter Res
Inquiries
Labels
Collection
Receive
Site Batches
Tasks
Storage
Change Site
Tracking
EMR <F11>

Interp View Edit Flags Result Cancel Save

EMR MIC
OrgPrompt
Name

MIC Procedure **MEDITECH** Surveillance

MIC Procedure Prompts

cGoldberg,Ariel X MG0000109974

Evaluation
✔ Met

+ Rule

	Component Type	Component	Component Group Number
✔	Operator	Or	
✔	Fact	EMR MIC Procedure Prompt Result Text: exists	
✔	Operator	Or	
✔	Fact	EMR MIC Procedure Prompt Units: exists	
✔	Operator	Or	
✔	Fact	EMR MIC Organism Prompt Abnormal Flag: exists	
✔	Operator	Or	
✔	Fact	EMR MIC Organism Prompt Name: exists	
✔	Operator	Or	
✔	Fact	EMR MIC Organism Prompt Result Text: exists	
✔	Operator	Or	
✔	Fact	EMR MIC Organism Prompt Units: exist	

Criteria ▾

✔ i

EMR MIC OrgPromptAbFlag

✔ i

EMR MIC OrgPromptName

✔ i

EMR MIC OrgPromptResTxt

✔ i

EMR MIC OrgPromptUnits

✔ i

EMR MIC ProcPromptAbFlag

✔ i

EMR MIC ProcPromptName

✔ i

EMR MIC ProcPromptResTxt

✔ i

EMR MIC ProcPromptUnits

The background of the slide is a dark blue, moody sky filled with soft, wispy clouds. The lighting is dim, with a slightly brighter area in the upper center where the clouds are more sparse, creating a sense of depth and atmosphere.

Opioid Toolkit - 2025 Opioid Surveillance Profiles

Opioid Surveillance Profiles

- **ORT Risk profile**

- Finds patients that have screened Moderate or High risk on the ORT assessment and have active opioids in the chart

- **>50 MMEs profile**

- Finds patients that have 51 or more MMEs per day based on their home medications and an active visit (exceeding CDC guidelines)

- **Naloxone Administration profile**

- Finds patients that have a Naloxone dose administered on the MAR

- **Opioids and Benzodiazepines profile**

- Finds patients that have at least one active opioid and one active benzodiazepine on the MAR

Opioids

8 Patients as of 04/15/25 09:30. 0 Restricted.

	Name ▼ Account	Age Sex Location	ORT	> 50 MMEs	Naloxone	Op/Benzo
	COOPER, DALE AC368	41 M Intensive Care ...	6D 15H 9M	6D 15H 35M		
	Ferlado, Julia AC899	70 F Emergency De...		16H 26M		
	Nijal, Ellen AC677	34 F Emergency De...		20H 47M		
	Nijal, Eve AC679	40 F Emergency De...		1D 21H 21M		
	SHYLOCK, WILSON AC340	63 M Intensive Care ...			2D 21H 36M	
	Smith, Elena AC622	86 F Intensive Care ...		18D 21H 42M		
	Thompson, Samantha AC159	27 F Intensive Care ...				1D 21H 31M
	Underdahl, Magdeline AC172	42 F Intensive Care ...	21H 21M			4D 20H 34M

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- Single Mode
- Manage Profiles
- History
- Reports
- Preferences

Opioids

8 Patients as of 04/15/25 09:30. 0 Restricted.

	Name ▼ Account	Age Sex Location	ORT	> 50 MMEs	Naloxone	Op/Benzo
	COOPER, DALE AC368	41 M Intensive Care ...	6D 15H 9M	6D 15H 35M		
	Ferlado, Julia AC899	70 F Emergency De...		16H 26M		
	Nijal, Ellen AC677	34 F Emergency De...		20H 47M		
	Nijal, Eve AC679	40 F Emergency De...		1D 21H 21M		
	SHYLOCK, WILSON AC340	63 M Intensive Care ...			2D 21H 36M	
	Smith, Elena AC622	86 F Intensive Care ...		18D 21H 42M		
	Thompson, Samantha AC159	27 F Intensive Care ...				1D 21H 31M
	Underdahl, Magdeline AC172	42 F Intensive Care ...	21H 21M			4D 20H 34M

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- Reports
- Preferences

8 Patients as of 04/15/25 09:30. 0 Restricted.

	Name ▼ Account	Age Sex Location	ORT	>50 MMEs	Naloxone	Op/Benzo
	COOPER,DALE AC368	41 M Intensive Care ...	6D 15H 9M	6D 15H 35M		
	Ferlado,Julia AC899	70 F Emergency De...		16H 26M		
	Nijal,Ellen AC677	34 F Emergency De...		20H 47M		
	Nijal,Eve AC679	40 F Emergency De...		1D 21H 21M		
	SHYLOCK,WILSON AC340	63 M Intensive Care ...			2D 21H 36M	
	Smith,Elena AC622	86 F Intensive Care ...		18D 21H 42M		
	Thompson,Samantha AC159	27 F Intensive Care ...				1D 21H 31M
	Underdahl,Magdeline AC172	42 F Intensive Care ...	21H 21M			4D 20H 34M



Opioids

8 Patients as of 04/15/25 09:30. 0 Restricted.

Profile	Qualified ▲	Instance	▼
ORT Risk Patients on opioids	02/27/25 17:20	1	▼

Opioid Risk Tool

This patient screened at risk for opioid misuse on the Opioid Risk Too (ORT) assessment and is currently prescribed an opioid. Per the CDC Clinical Practice Guideline for Prescribing Opioids for Pain (United States, 2022): Before prescribing opioid therapy for acute pain, clinicians should discuss with patients the realistic benefits and known risks of opioid therapy. Clinicians should regularly reevaluate benefits and risks of continued opioid therapy with patients.

Take Action for ORT Risk Patients on opioids	▲
Order: Urine Drug Screen	▼
Order Set: Opioid Withdrawal	▼

Qualifying Values	
Opioid Risk Tool Total Sc...	High Risk
Medications	Naloxone HCl
Medications	Oxymorphone HCl
Medication Status	AC
Med Drug Classes	OPIATE AGONISTS

Associated Data	Result	Date	Group
ORT Total Score	15	02/27/25 17:18	

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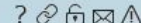
Add to Profile

Remove from Profile

Edit Reevaluate Time

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Opioids

8 Patients as of 04/15/25 09:30. 0 Restricted.

	Name ▼ Account	Age Sex Location	ORT	> 50 MMEs	Naloxone	Op/Benzo
	COOPER, DALE AC368	41 M Intensive Care ...	6D 15H 9M	6D 15H 35M		
	Ferlado, Julia AC899	70 F Emergency De...		16H 26M		
	Nijal, Ellen AC677	34 F Emergency De...		20H 47M		
	Nijal, Eve AC679	40 F Emergency De...		1D 21H 21M		
	SHYLOCK, WILSON AC340	63 M Intensive Care ...			2D 21H 36M	
	Smith, Elena AC622	86 F Intensive Care ...		18D 21H 42M		
	Thompson, Samantha AC159	27 F Intensive Care ...				1D 21H 31M
	Underdahl, Magdeline AC172	42 F Intensive Care ...	21H 21M			4D 20H 34M

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Opioids

7 Patients as of 05/01/25 17:07. 0 Restricted.

Profile	Qualified ▲	Instance ▼
Greater than 50 MMEs per day home medications	04/30/25 16:52	1

> 50 MMEs/day home medications ▲

This patient is currently on opioid therapy at home and is receiving more than 50 miligram morphine equivalents (MMEs) per day. Per CDC Guideline for Prescribing Opioids for Chronic Pain (United States, 2022): Many patients do not experience benefit in pain or function from increasing opioid dosages to ≥ 50 MME/day but are exposed to progressive increases in risk as dosage increases. Therefore, before increasing total opioid dosage to ≥ 50 MME/day, clinicians should pause and carefully reassess evidence of individual benefits and risks. If a decision is made to increase dosage, clinicians should use caution and increase dosage by the smallest practical amount. The recommendations related to opioid dosages are not intended to be used as an inflexible, rigid standard of care; rather, they are intended to be guideposts to help inform clinician-patient decision-making. ▼

Take Action for Greater than 50 MMEs per ... ▲
Order: Urine Drug Screen
Order Set: Opioid Withdrawal ▼

Qualifying Values	
Reg Status	REG
Reg Type Category	ED
Opioid Mme Total	90

Associated Data	Result	Date	Group
ORT Total Score	12	04/14/25 16:54	
Pain Intensity	8	04/14/25 16:54	

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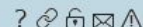
Add to Profile

Remove from Profile

Edit Reevaluate Time

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Opioids

8 Patients as of 04/15/25 09:30. 0 Restricted.

	Name ▼ Account	Age Sex Location	ORT	> 50 MMEs	Naloxone	Op/Benzo
	COOPER, DALE AC368	41 M Intensive Care ...	6D 15H 9M	6D 15H 35M		
	Ferlado, Julia AC899	70 F Emergency De...		16H 26M		
	Nijal, Ellen AC677	34 F Emergency De...		20H 47M		
	Nijal, Eve AC679	40 F Emergency De...		1D 21H 21M		
	SHYLOCK, WILSON AC340	63 M Intensive Care ...			2D 21H 36M	
	Smith, Elena AC622	86 F Intensive Care ...		18D 21H 42M		
	Thompson, Samantha AC159	27 F Intensive Care ...				1D 21H 31M
	Underdahl, Magdeline AC172	42 F Intensive Care ...	21H 21M			4D 20H 34M

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Opioids

7 Patients as of 05/01/25 17:07. 0 Restricted.

Profile	Qualified ▲	Instance ▼
 Naloxone Administration (HH-ORAE)	03/04/25 10:54	1

Naloxone Administration (HH-ORAE) ▲

This patient has received an administration of Naloxone.

Per the CDC Clinical Practice Guideline for Prescribing Opioids for Pain (United States, 2022): Clinicians should work with patients to incorporate into the management plan strategies to mitigate risk, including offering naloxone. ▼

Take Action for Naloxone Administration (H...	▲
 Order: Urine Drug Screen	□
 Order Set: Opioid Withdrawal	▼

Qualifying Values	
Age Current	63
Reg Status	ADM
Reg Type Category	IN
 MAR Rx Generic Name	Generic: Naloxone HCl
MAR Act Doc DateTime	03/04/25 10:53

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Measure Information	2025 Reporting Period
Title	Hospital Harm - Opioid-Related Adverse Events
CMS eCQM ID	CMS819v3
Short Name	HH-ORAE
CBE ID*	3501e 
Measure Steward	Centers for Medicare & Medicaid Services (CMS)
Description	This measure assesses the number of inpatient hospitalizations for patients age 18 and older who have been administered an opioid medication outside of the operating room and are subsequently administered a non-enteral opioid antagonist outside of the operating room within 12 hours, an... Show more >
Measure Scoring	Proportion
Measure Type	Outcome
Stratification	None
Risk Adjustment	None
Rationale	Opioids are often the foundation for sedation and pain relief. Opioid-based analgesia continues to be the most commonly used treatment in postoperative pain management, with more than 95% of surgical patients receiving opioids during their hospitalization (Baker et al., 2020). However,... Show more >



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Opioids
8 Patients as of 04/15/25 09:30. 0 Restricted.

	Name ▼ Account	Age Sex Location	ORT	> 50 MMEs	Naloxone	Op/Benzo
	COOPER, DALE AC368	41 M Intensive Care ...	6D 15H 9M	6D 15H 35M		
	Ferlado, Julia AC899	70 F Emergency De...		16H 26M		
	Nijal, Ellen AC677	34 F Emergency De...		20H 47M		
	Nijal, Eve AC679	40 F Emergency De...		1D 21H 21M		
	SHYLOCK, WILSON AC340	63 M Intensive Care ...			2D 21H 36M	
	Smith, Elena AC622	86 F Intensive Care ...		18D 21H 42M		
	Thompson, Samantha AC159	27 F Intensive Care ...				1D 21H 31M
	Underdahl, Magdeline AC172	42 F Intensive Care ...	21H 21M			4D 20H 34M

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Underdahl,Magdeline AC172 Profile Criteria (SC.EXP22SAND)



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Opioids

7 Patients as of 05/01/25 17:07. 0 Restricted.

Profile	Qualified ▲	Instance ▼
Opioids and Benzodiazepines	03/04/25 11:56	2

Opioids and Benzodiazepines ▲

This patient was treated with both Opioids and Benzodiazepines.

Per the CDC Clinical Practice Guideline for Prescribing Opioids for Pain (United States, 2022): Clinicians should use particular caution when prescribing opioid pain medication and benzodiazepines concurrently(Recommendation 11)

Take Action for Opioids and Benzodiazepines	▲
Order: Urine Drug Screen	
Order Set: Opioid Withdrawal	▼

Qualifying Values	
Location	Intensive Care Unit
Reg Status	ADM
Reg Type Category	IN
Medications	Alprazolam
Medication Status	AC
Med Drug Classes	BENZODIAZEPINES (ANXIOLYTIC,SE
Medications	Oxycodone HCl
Medication Status	AC
Med Drug Classes	OPIATE AGONISTS

Associated Data	Result	Date	Group
ORT Total Score	8	11/10/25 13:02	
Opioid Tolerance	Opioid-Tolerant	11/10/25 13:02	
Pain Intensity	8	11/10/25 13:02	
Pain Scale Used	Numeric (1 - 10)	11/10/25 13:02	
Urine Opiates Screen	Positive	11/10/25 13:08	

Add to Profile

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Underdahl,Magdeline AC172 Profile Criteria (SC.EXP22SAND)



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DS User



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Opioids

7 Patients as of 05/01/25 17:07. 0 Restricted.

Profile	Qualified ▲	Instance ▼
Opioids and Benzodiazepines	03/04/25 11:56	2

Opioids and Benzodiazepines

This patient was treated with both Opioids and Benzodiazepines.

Per the CDC Clinical Practice Guideline for Prescribing Opioids for Pain (United States, 2022): Clinicians should use particular caution when prescribing opioid pain medication and benzodiazepines concurrently(Recommendation 11)

Take Action for Opioids and Benzodiazepines
Order: Urine Drug Screen
Order Set: Opioid Withdrawal

Qualifying Values
Location Intensive Care Unit

Home
Workload

Associated Data	Result
ORT Total Score	8
Opioid Tolerance	Opioid-Tolerant
Pain Intensity	8
Pain Scale Used	Numeric (1 - 10)
Urine Opiates Screen	Positive

Associated Data		
Field Type	Field	* Display Name
Query	CR.ORTS	ORT Total Score
Query	CR.ORTSR	ORT Result
Query	CR.OTS	Opioid Tolerance
Query	NEURO.PA	Pain Intensity
Query	NEURO.PASU	Pain Scale Used
Query	MAR.PALOC	Pain Location
Query	NEURO.PAI	Pain Description
Query	NEURO.PAC	Pain Comment
Query	NEUR.PAMGL	Pain Management Goals
Lab	Urine Opiates Screen	Urine Opiates Screen
Report	Pain Management Acute Visit	Pain Management Acute Visit
+ ➡ ⬅ ⬇ ✕		

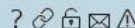
Add to Profile

Remove from Profile

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Surveillance Patient List Format

Patient List Format Dictionary - HIM Dept: AHIM (SC,EXP,SAND) - Seltzer,Daniel (EST)

DS.OPIOID - Opioid Stewardship Toolkit Last Edit: 11/15/19 15:26

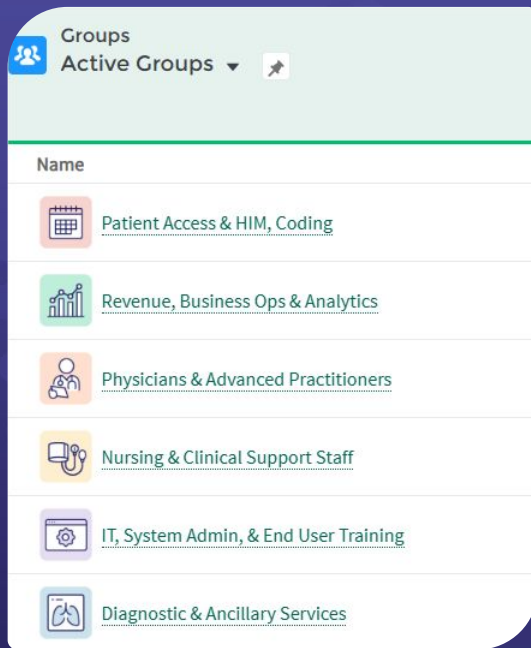
[Main](#) [Columns](#) [Details](#) [Preview](#) [Performance Check](#)

Name Room - Bed Age/Sex	Reason For Visit Attending Provider ED Physician	ORT Risk Level	Pain Scores	Urine Drug Screen	PHQ and GAD Scores	Operation	Benzodiazepines	Muscle Relaxants

Opioids
Problem List
Surgeon
Operation
Operation Date/Time

Introducing MEDITECH Collaborative Groups

Your Space for Collaboration



- Share Experiences
- Exchange Knowledge
- Collaborate on Solutions and Strategies
- Healthcare Professionals Supporting Each Other

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February 2026 Mini Customer Showcase: Alder Hey
EHCP Workflow for Outpatients

The background of the slide is a dark, moody sky filled with heavy, dark blue and black clouds. A lighter, pale blue area is visible in the upper center, where the clouds are thinner, suggesting a break in the overcast. The overall tone is somber and atmospheric.

Survey Questions

Topic: Stroke



Thrombolytic Home Medication that is not a current active medication order. How to ID if a patient has a home medication for thrombolytic that is not an active medication order while inpatient.



Michelle Toups

RN

Thibodaux Regional Health System

Topic: EHCP



Ability to schedule reminders to action a profile trigger - e.g. EHCP clinical contribution has not been returned in expected timeframe - we would like to trigger an email reminder



Alder Hey Children's
NHS Foundation Trust

Martin Levine

Senior Clinical Systems Developer
Alder Hey Children's NHS Foundation
Trust

Thank You!



Resources

Customer Showcase Recordings and Resources:

<https://customer.meditech.com/en/d/prwqm/pages/qmebfesurvshowcase.htm>

Surveillance Collaborative Page:

[https://home.meditech.com/en/d/customercollaboration/pages/surveillanc
ecollaborative.htm](https://home.meditech.com/en/d/customercollaboration/pages/surveillanc
ecollaborative.htm)

Surveillance Troubleshooting:

[https://customer.meditech.com/en/d/prwqm/otherfiles/qrmeiassurveillance
troubleshootingguidelines.pdf](https://customer.meditech.com/en/d/prwqm/otherfiles/qrmeiassurveillance
troubleshootingguidelines.pdf)