



EFFECTIVE PRACTICES FOR THE EARLY RECOGNITION IN SEPSIS CARE

March 15, 2023

SEPSIS WEBSITE

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Sepsis

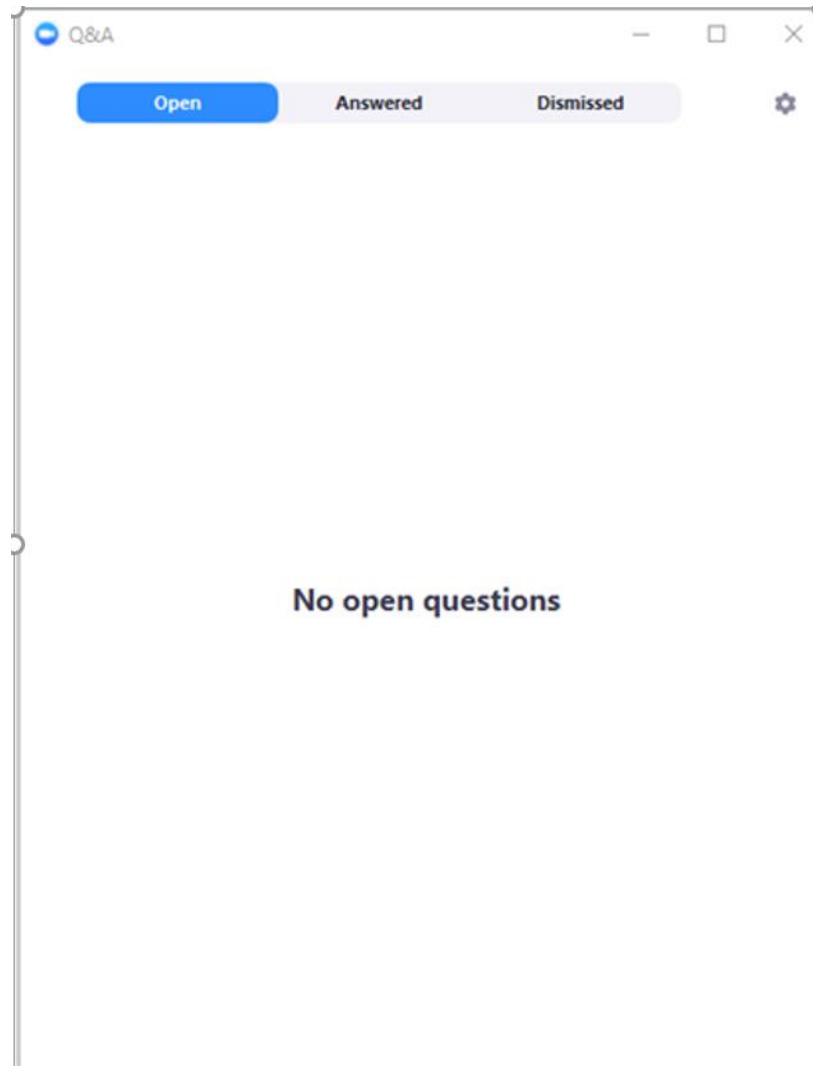
Reducing Sepsis Mortality in Ohio Through Early Recognition, Appropriate Intervention

The OHA Board of Trustees identified reducing sepsis mortality in Ohio as one of the key focus areas for OHA and Ohio hospitals. Sepsis is the body's overwhelming and life-threatening response to infection that can lead to tissue damage, organ failure and death. In other words, it's your body's over active and toxic response to an infection. Sepsis impacted an estimated 41,000 Ohioans in 2017. Early recognition and treatment can reduce the morbidity and mortality of sepsis.

CONTINUING EDUCATION

- The link for the evaluation of today's program is:
<https://www.surveymonkey.com/r/Sepsis-March2023>
- Please be sure to access the link, complete the evaluation form, and request your certificate. The evaluation process will remain open **two weeks** following the webcast. Your certificate will be emailed to you when the evaluation process closes after the 2-week process.
- If you have any questions, please contact Dorothy Frabott (Dorothy.Frabott@ohiohospitals.org)

SUBMITTING QUESTIONS



OHA ANNUAL MEETING

Uniting our Voices

OHA 2023 Annual Meeting: June 12-14

- Theme: Uniting Our Voices
- Location Hilton Easton
- June 12-13, 2023
 - Tracks including nursing leadership, with CE
 - Health Care Worker of the Year Award
 - Corporate Partner Exhibits
- June 14: Sepsis Summit
- Call for poster presenters
- Registration will open in mid-March
- No charge for member hospitals



PRESENTER(S)

MARIA HUCK, BSN, RN

Clinical Outcomes Manager, Quality and Patient Safety

OhioHealth

Columbus, OH

OHA Sepsis Program 2023

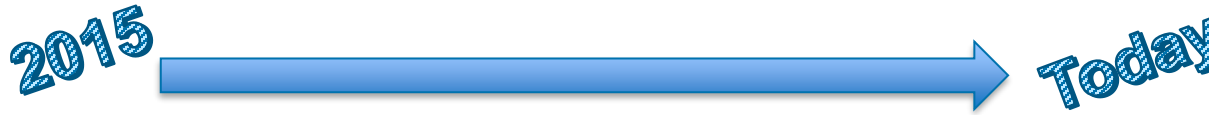
OhioHealth Early Recognition of the Sepsis Patient – March 15, 2023

Maria A. Huck, BSN, RN & Carrie L. Mummert MSN, BSN, RN, CPHQ

OBJECTIVES:

- Introduce OhioHealth's System work r/t Sepsis Outcomes
 - System Sepsis Peer Group
 - Provider Clinical Guidance Council (CGC)
- Discuss CGC involvement in the Adult Sepsis Clinical Program
- Describe the Implementation Process and Use of:
 - Predictive Model and Tools
 - Sepsis Navigator
 - Sepsis Focused Order Sets
- Summarize Outcomes pre and post Go Live of Predictive Tool
- Present Case Studies of Sepsis Patients Identified with our Predictive Tool

SEP-1 Timeline



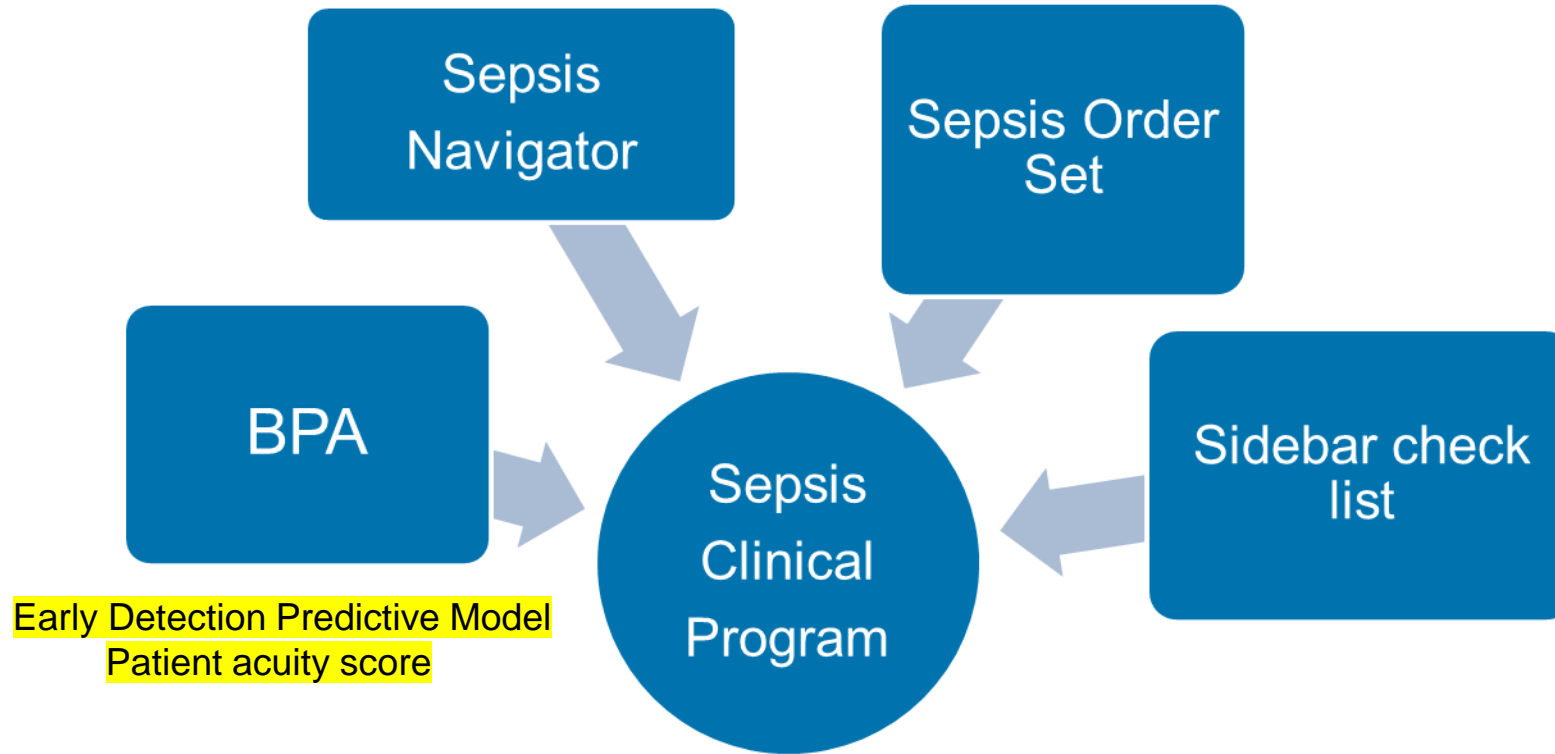
- On **October 1, 2015**, the Centers for Medicare and Medicaid Services (CMS) and The Joint Commission (TJC) launched a Sepsis Core Measure for all 4000 Joint Commission-accredited U.S. hospitals.
- Each OhioHealth Hospital selected a staff member in their respective Quality & Patient Safety Department to abstract sepsis cases.
- Each of our Hospitals was independently managing sepsis cases and the understanding the Specifications Manual abstraction rules.
- Public reporting of hospital performance on SEP-1 began in **2018**.
- System Sepsis Abstractors Small Group initiated 2018.

System Sepsis Abstractors Group

- **Small Group**
- **9 Hospitals Represented**
- **Guidelines Interpretation with Specifications Manual Updates**
- **Shared data abstraction tips**
- **Validated one another's cases**
- **Consistent Education to Units**
- **Report Out Ideas**
- **Developed Time Zero Report**

Adult Sepsis Clinical Program Clinical Guidance Council

Implementation of a comprehensive program, including a predictive analytic model to improve sensitivity and specificity of patient identification. A multi-tiered BPA model to encompass both ED patients and existing inpatients, leading providers to early identification and treatment, meeting CMS bundle metrics.



Sepsis Predictive Model

Identification



Notification



Evaluation



Clinical
Action



- BPA
- Order Set
- Navigator
- Patient List Columns

- Assist in early detection
- Allows for early intervention
- Population:
 - At least 18 years of age
 - Admitted in the ED, Inpatient, or Observation
- Variables, such as:
 - Demographics
 - Diagnoses
 - SIRS criteria
 - Recent lab results

Variables evaluated by the model

- Patient demographics
- Diagnoses in chart
- SIRS (Systemic Inflammatory Response syndrome) criteria
 - Heart rate > 90/min
 - Respiratory rate > 20/min
 - Temperature > 38 C or < 36 C
 - Leukocytosis or leukopenia
- Recent labs
- Medication orders
- Lines/ Drains/ Airways

Epic Patient Lookup Surgery Schedules My Reports In Basket VirtualCare

Inpatient Nurse

<p>Sepsis, Demo MH2128-01 10/30/1964-Female-56 y.o. Preferred... MRN: 3200004638</p> <p>Attending: James Phillip Bacon, MD Code: Not on file</p> <p>Primary Problem: Infection Acute systolic congestive h...</p> <p>Allergies: Not on File Notifications:</p>	<p>Orders</p> <p>PRN</p> <p>A S D</p>	
<p>Sepsis, Sedic RMH5018-01 5/12/1950-Male-70 y.o. Preferred... MRN: 3200004176</p> <p>Attending: Physician Internal Medicine... Code: Not on file</p> <p>Primary Problem: Infection</p> <p>Allergies: No Known Allergies Notifications: !</p>	<p>Orders 6</p> <p>PRN</p> <p>A S D</p>	
<p>Black Widow RMHS8507-01 4/24/1987-Female-33 y.o. Preferred... MRN: 3200002103</p> <p>Attending: Michael Eun Suk Bang, MD Code: Not on file</p> <p>Primary Problem: Infection</p> <p>CHF (congestive heart failu...)</p> <p>Allergies: No Known Allergies Notifications: !</p>	<p>Orders 1</p> <p>PRN 6</p> <p>A S D</p>	

- BPA triggers with Sepsis score ≥ 6
- Only triggers for the nurse assigned to the treatment team

Epic Patient Lookup Surgery Schedules My Reports In Basket Virtual Care

Black, Widow

OHIOHEALTH POC NURSE L EpicCare

WB

Widow Black
 Female, 33 y.o., 4/24/1987
 MRN: 3200002103
 CSN: 6097422421
 Bed: SB507-01
 Code: **Not on file (no ACP docs)**
 Collection: Lab

Deterioration Index Score: 54

Isolation: None
Potential Sepsis
 Michael Eun Suk Bang, MD
 Attending

ALLERGIES
 No Known Allergies

Handoff: [Icons]
 Length of Stay: 933d 23h

ADMITTED: 4/24/2018 (934 D)
 Patient Class: Inpatient
 CHF (congestive heart failure), NYHA class I, acute on chronic combined (HCC)

Height: —
 Last Wt: —
 BMI: —
 BSA: —

ACKNOWLEDGE ORDERS (5)

NO NEW RESULTS, LAST 36H

ACTIVE MEDS (6)
 Scheduled (1)
 Continuous (2)
 PRN (3)

Summary
 Overview Index SBAR Handoff FS Cosign Active Orders Event Log Intake/Output Discharge Milestones Overview

Recurring Treatments
 No treatment or therapy plans exist

Patient may have sepsis. Sepsis Navigator

Orders to be Acknowledged
 (From admission, onward)

New Orders

Ordered	Order	Start
11/10/20 1007	Admit to Inpatient	Start: 11/10/20 1007
11/10/20 0955	Place Outpatient in a Bed Sta	
06/10/20 1335	warfarin (COUMADIN) tablet	

New Discontinued Orders

Discontinued	Order	Status
06/10/20 1342	lisinopril (PRINIVIL,ZESTRIL)	Status: Discontinued
06/10/20 1342	warfarin (COUMADIN) tablet	

Treatment Team Sticky Notes

Deterioration Index
 Black, Widow - Score calculated: 11/13/2020 09:04

54
Medium

64.5 - 100 High
 39.5 - 64.4 Medium
 0 - 39.4 Low

Factors Contributing to Score

- 46% Respiratory rate is 36
- 22% Systolic is 80
- 20% Pulse is 136
- 7% Age is 33
- 4% Temperature is 103 °F (39.4 °C)

Factors Not Contributing to Score

Description

BestPractice Advisory - Black, Widow

The patient meets Sepsis Predictive Model Criteria and may be septic.

SEPSIS: Every Second Counts
 Sepsis Predictive Score: 11.3

Do NOT assume that these criteria are the result of a previously known condition. Assess the patient as soon as possible and consider if the patient has a confirmed or suspected infection. Please notify the rapid response nurse.

Click to jump to the Sepsis Navigator

Acknowledge Reason

Notify RRT RN | Notify Registered Nurse (LPNs Only) | Defer for Chart Review | Notify Provider (Critical Care Only)

Accept

Patient Diagnoses
 Reasons for Admission
 Coded Admission Diagnoses


Index
 Orders Management | Current Meds
 Care Plans & Patient Education | I/O & Results
 Required Documentation | Hemodialysis Required Documentation
 Work List Tasks | Diet Orders
 Active Lines | Problem List
 Allergies | History
 Treatment Team | Blood Administration
 Consult Notification | MTP Summary (Last 24 Hrs)
 Facesheet | Titration Goals

Inpatient Nurse BPA

BestPractice Advisory - Sepsis, Sedric

High priority (1)

⚠ The patient meets Sepsis Predictive Model Criteria and may be septic



SEPSIS:
Every Second Counts

Sepsis Predictive Score: **12.5**

Do NOT assume that these criteria are the result of a previously known condition. Assess the patient as soon as possible and consider if the patient has a confirmed or suspected infection. Please notify the rapid response nurse.

[Click to jump to the Sepsis Navigator](#)

⚠ Acknowledge Reason _____

Navigator & Sidebar checklist

Sepsis

REVIEW

- Launch Checklist
- Sepsis Timer
- Flowsheets Detail
- Overview Report

MANAGEMENT

- Lab Collect
- Sepsis Huddle
- Plan of Care
- BestPractice
- Order Sets
- Orders

Sepsis Sidebar

Jump to Sidebar Sepsis Checklist

Sepsis Timer

Sepsis Timer

Patient Location	Actual Time Zero	Manual Stop Time (Alternative Dx)
ED		
IP	12/18/2020 8:07 AM	

Refresh this section to update timer.

Comprehensive Flowsheet Report

Comprehensive Flowsheet

Sepsis Overview Report

Early Detection of Sepsis
Sepsis, Sarah - Score calculated: 12/18/2020 08:07

8
At Risk
4 - 100 At Risk
0 - 3 Low Risk

Factors Contributing to Score

- 29% SIRS temperature criterion is met
- 25% SIRS pulse criterion is met
- 15% Age is 70
- 12% SIRS respirations criterion is met
- 7% Number of active electrolyte maintenance orders is 2

Sepsis Timer

Patient Location	Actual Time Zero	Manual Stop Time (Alternative Dx)
ED		
IP	12/18/2020 8:07 AM	

Refresh this section to update timer.

- Blood Cultures Not Ordered
- Lactate Not Ordered
- Lactate Not Resulted
- Repeat Lactate Not Resulted
- Antibiotics Not Ordered
- First Antibiotics Not Administered
- Fluid Resuscitation Not Administered
- Fluid Resuscitation Volume Not Documented
- Reassessment Note (.sepsisreassessment) Not Complete

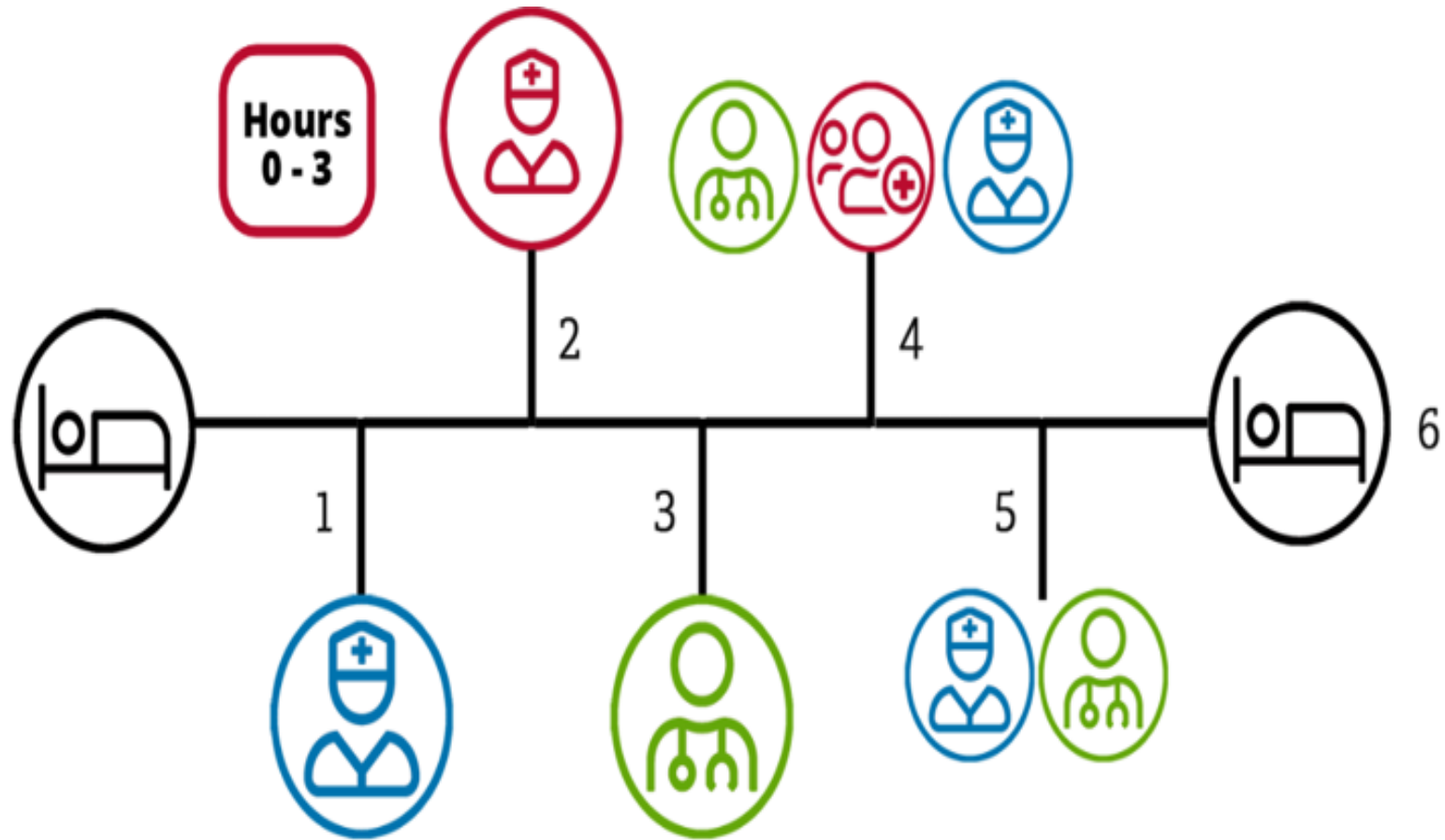
ED Events

Sepsis Banner

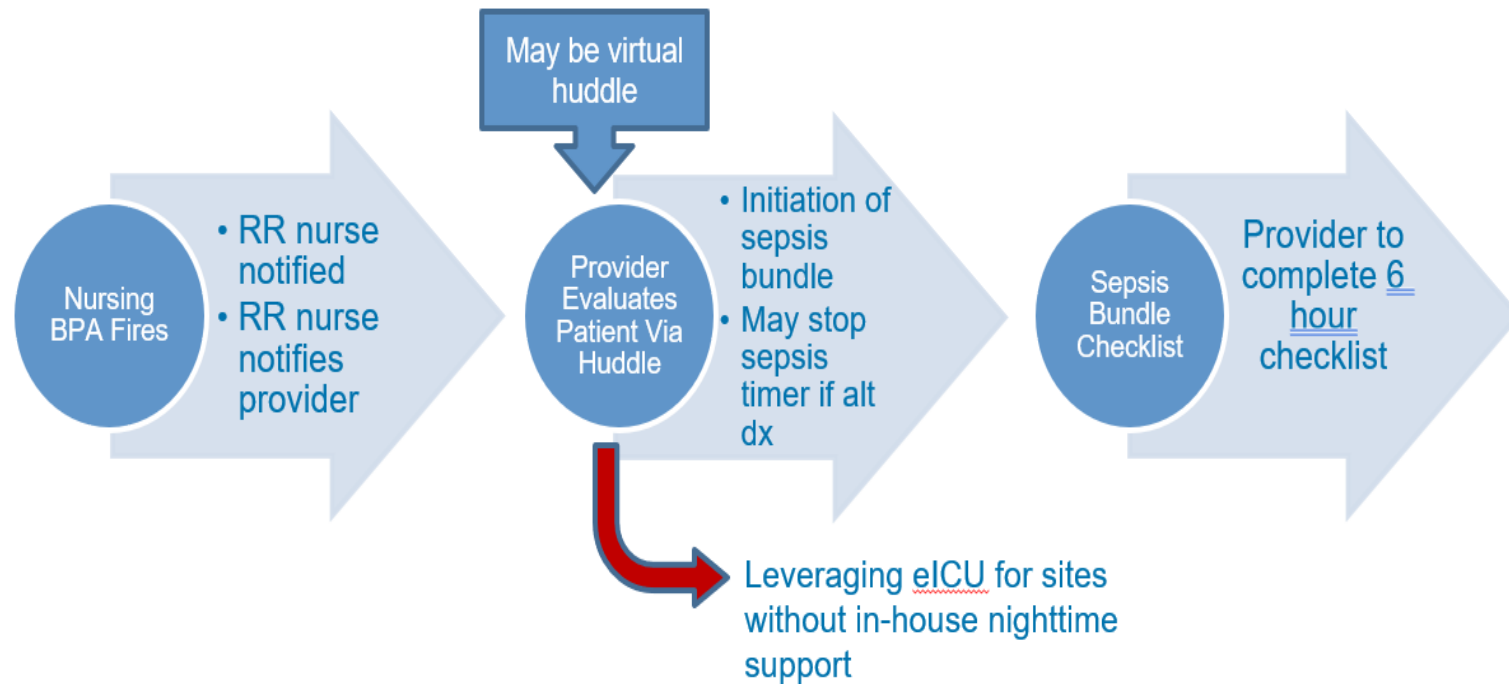
The screenshot displays the Epic Hyperspace interface for a patient named Sedic Sepsis. The top navigation bar includes the Epic logo and various utility links such as Patient Lookup, View Schedules, Sign My Visits, In Basket, Remind Me, OARRS, HPF Provider Deficiencies, HPF Patient Search, and Personal. The patient's name 'Sepsis, Sedic' is shown in the header. Below this, a navigation menu includes Summary, View Flowsheet, Chart Re..., Results, Synopsis, Problems, History, and Notes. The patient's demographic information is listed: Sedic Sepsis, Male, 70 y.o., 5/12/1950, MRN: 3200004176, CSN: 6097463479, and Bed: RMH COMPREHENSIVE MED1-5018-01. The main content area shows the 'Summary' tab with an 'Overview' sub-tab. A prominent red banner at the bottom of the summary section reads 'Patient may have sepsis.' with a right-pointing arrow. To the right of this banner is a 'Sepsis Navigator' link with an upward-pointing arrow. The browser title bar at the top indicates 'Hyperspace - OH PROV HOSPITALIST - OhioHealth POC - PHYSICIAN I.'

Timeline

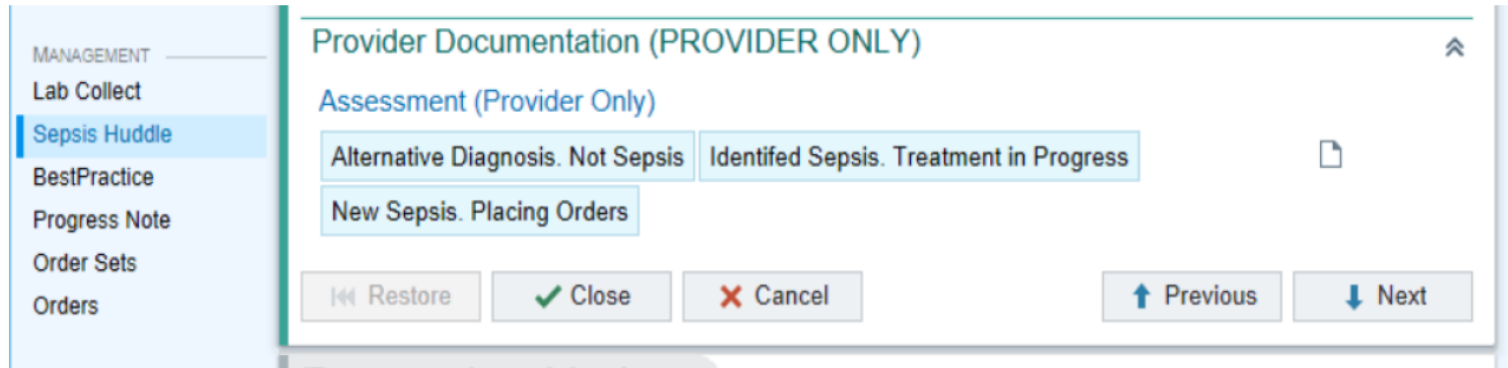
Inpatient sepsis BPA workflow



Inpatient Sepsis BPA Workflow



Sepsis Huddle- stop timer



- Provider documentation in Navigator includes a manual 'stop timer' mechanism if 'Alternate Diagnosis. Not Sepsis' selected
- Automatic 'stop timer' when all components of the checklist are completed

Sepsis Checklist

-Sidebar report-

Timer corresponds to initial BPA firing

Sepsis Timer

Patient Location	Actual Time Zero	Manual Stop Time (Alternative Dx)
ED		
IP	12/18/2020 8:07 AM	

Refresh this section to update timer.

- Blood Cultures Not Ordered
- Lactate Not Ordered
- Lactate Not Resulted
- Repeat Lactate Not Resulted
- Antibiotics Not Ordered
- First Antibiotics Not Administered
- Fluid Resuscitation Not Administered
- Fluid Resuscitation Volume Not Documented
- Reassessment Note (.sepsisreassessment) Not Complete

Items on list will drop off when completed or status changes

Refresh this section to update timer.

- Repeat Lactate Not Resulted
- First Antibiotics Not Administered
- Fluid Resuscitation Not Administered
- Fluid Resuscitation Volume Not Documented
- Reassessment Note (.sepsisreassessment) Not Complete

Orders [Comment](#) | [Hide](#)

(96h ago, onward)

Start	Ordered
01/20/21 1745	01/20/21 1340

Reflex Lactic Acid, Plasma
PROCEDURE ONCE

MRN: 3200002103
 CSN: 6097422421
 Bed: S8507-01
 Code: **Not on file (no ACP docs)**
 Collection: Lab

Search

Deterioration Index Score: 54

Isolation: None

Potential Sepsis

Michael Eun Bang, MD
 Attending

ALLERGIES
 No Known Allergies

Handoff: [icon]
 Length of Stay: 933d 23h

ADMITTED: 4/24/2018 (934 D)
 Patient Class: Inpatient
 CHF (congestive heart failure), NYHA class I, acute on chronic, combined (HCC)

Height: —

No treatment or therapy plans exist

Patient may have sepsis. Sepsis Navigator

Orders to be Acknowledged Comment | Hide
 (From admission, onward)

Acknowledge All

New Orders

Ordered	Order
11/10/20 1007	Admit to Inpatient Start: 11/10/20 1007
11/10/20 0955	Place Outpatient in a Bed
06/10/20 1335	warfarin (COUMADIN) tab

New Discontinued Orders

Discontinued	Order
06/10/20 1342	lisinopril (PRINIVIL,ZESTR Status: Discontinued
06/10/20 1342	warfarin (COUMADIN) tab

Treatment Team Sticky Notes Comment

Sticky Notes to Physicians Comment

Deterioration Index Mark as Reviewed

The banners will automatically collapse once the provider has documented one of the following options in the Sepsis Huddle:

Sepsis bundle completed

or

Alternative diagnosis. Not sepsis.

Patient List, Predictive Score

My Patients 34 Patients Refreshed just now Search All OH Admit...

Room/Bed ▲	Unit	Patient Location	Patient Name	Age/Gender	DI Score	DI Score Changed	DI Time Since Reviewed	Sepsis Score	Problem	Code Status	Shift Nurse Req Doc	Unact Order Signed/Held	Med Overr Pend	New Rslt Flag	New Notes
S8501/01	RMH VTS	01	Demo, Sepsistwo (63 y.o.)	63 y.o. / F	16	+16	Never reviewed	1	CHF (congestive heart failure), NYHA class I...	Not on file		—	—	—	—
S8502/01	RMH VTS	01	Sepsis, Patienttwo (56 y.o.)	56 y.o. / F	60	+60	Never reviewed	1	Abdominal pain	FU...		—	—	—	—
S8503/01	RMH VTS	01	Sepsis, Patientthree (90 y.o.)	90 y.o. / M	35	+35	Never reviewed	1	Sepsis (HCC)	FU...		—	—	—	—
S8504/01	RMH VTS	01	Flutest, Bpa (3 y.o.)	3 y.o. / F	—	—	Never reviewed	—	—	Not on file		—	—	—	—
S8505/01	RMH VTS	01	Wound, Associate (67 y.o.)	67 y.o. / M	—	+16	Never reviewed	—	—	D...		—	—	—	
S8506/01	RMH VTS	OHHC HOMEHEALTH DME	Break, Anita (70 y.o.)	70 y.o. / F	17	+17	Never reviewed	2	COPD with respiratory distress, acut...	Not on file		—	—		
S8507/01	RMH VTS	01	Black, Widow (33 y.o.)	33 y.o. / F	54	+54	Never reviewed	11	CHF (congestive heart failure), NYHA class I...	Not on file		—			—
S8508/01	RMH VTS	01	Flutesttwo, Bpa (3 y.o.)	3 y.o. / F	—	—	Never reviewed	—	—	Not on file		—	—	—	—
S8509/01	RMH VTS	01	Noama, Suicide (35 y.o.)	35 y.o. / M	N/A	+13	Never reviewed	1	—	Not on file		—	—	—	

Patient List, Predictive Score

Available Lists

- ▼ Sepsis Predictive Model < 6 Hours
 - RMH - Monitoring < 6 Hours
- ▼ Sepsis Predictive Model > 6 Hours
 - RMH - Monitoring > 6 Hours

☆ RMH - Monitoring < 6 Hours 1 Patient Refreshed 12 minutes ago Search All OH Admitt...

MRN	Pat Name/Age/ Unit	Room/Bed	Sepsis Score Column	Sepsis Blood Cultures Ordered	Sepsis Lactate Ordered	Sepsis Lactate Resulted	Sepsis Repeat Lactate Resulted	Sepsis Antibiotics Ordered	Sepsis First Antibiotics Administered	Sepsis Fluid Resuscitator Ordered	Sepsis Fluid Resuscitator Administered	Sepsis Fluid Resuscitator Volume Documented	Sepsis Provider 6 Hour Note Complete
3200004176	Sepsis, Sedric (70 y.o. M)	RMH CO... MED1	5018/01	13	●	●	●	●	●	●	●	●	●

☆ RMH - Monitoring > 6 Hours 1 Patient Refreshed just now Search All OH Admitt...

MRN ▲	Pat Name/Age/Sex	Unit	Room/Bed	Sepsis Score Column
3200000255	Medsurgfifteen, Alaris (67 y.o. F)	RMH MEDICAL UNIT 2	2015/01	9

Hover for details

Collect Assign Draw Write Handoff Work List Reports Patient Report

IRS 1 Patient Refreshed just now Search All OH

m/Bec	Attending	Sepsis Score Column	Sepsis Blood Cultures Ordered	Sepsis Lactate Ordered	Sepsis Lactate Resulted	Sepsis Repeat Lactate Resulted	Sepsis Antibiotics Ordered	Sepsis First Antibiotics Administered	Sepsis Fluid Resuscitation Ordered	Sepsis Fluid Resuscitation Administered	Sepsis Fluid Resuscitation Volume Document
B/01	Physi... Internal Medici...	13									

Early Detection of Sepsis
Sepsis, Sedric — Score calculated: 11/3/2020 17:33

13

At Risk

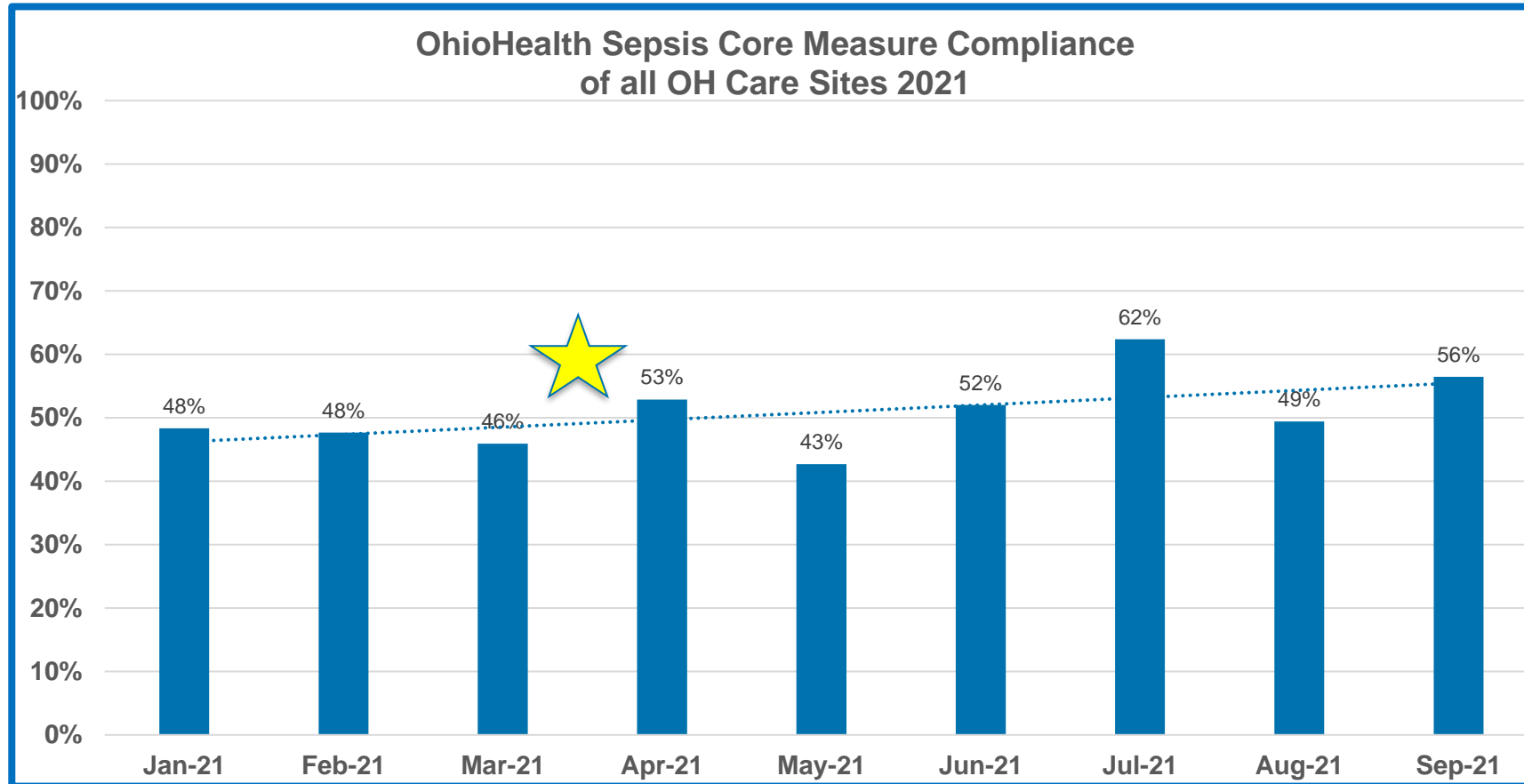
Factors Contributing to Score

- 29% SIRS temperature criterion is met
- 25% SIRS pulse criterion is met
- 16% SIRS WBC criterion is met
- 15% Age is 70
- 13% SIRS respirations criterion is met
- 2% Sex is male

Outcomes

Bundle Compliance Comparison

Pre and Post Go Live

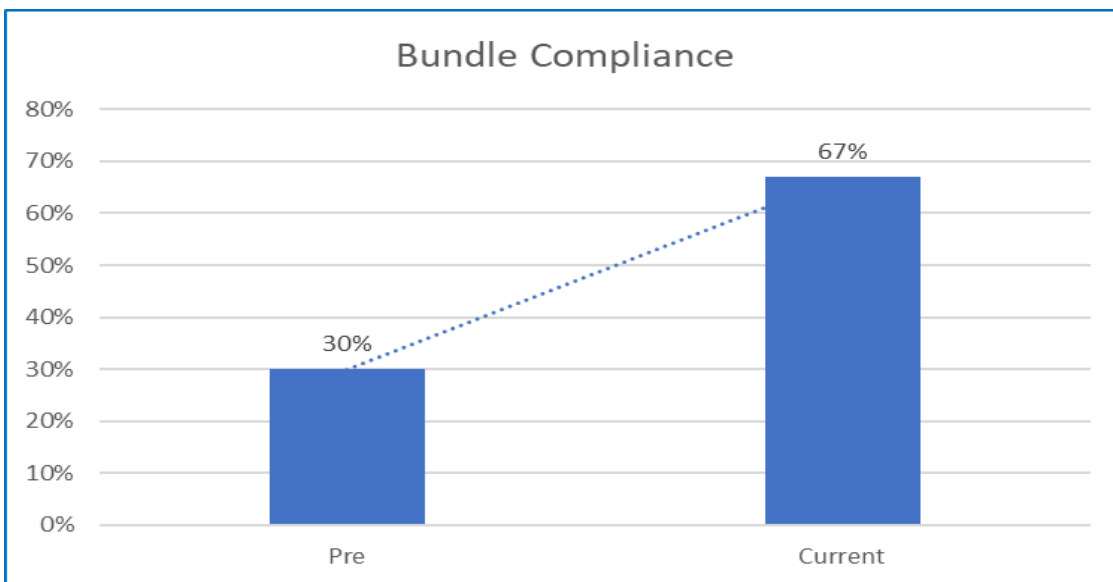
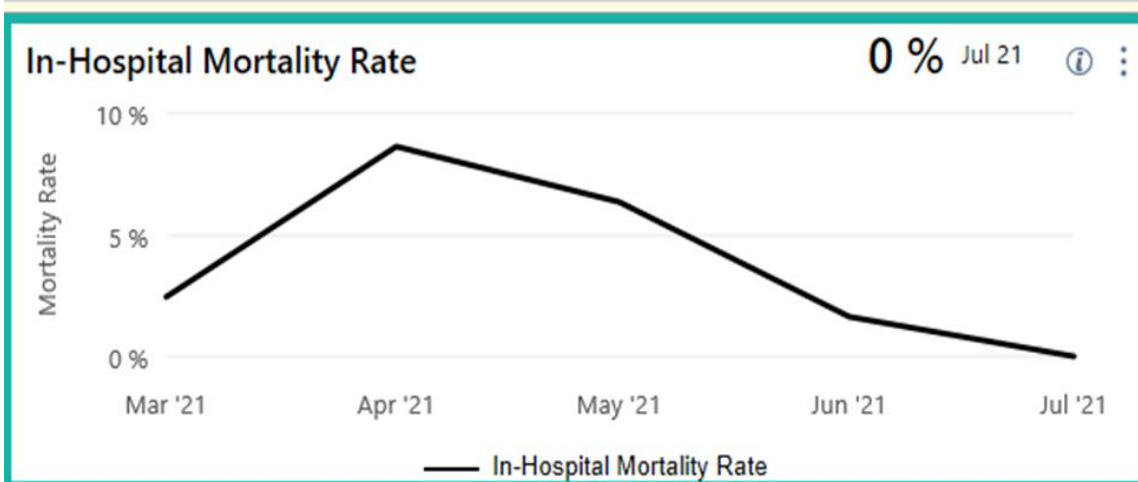


Predictive Model Go Live March 21, 2021



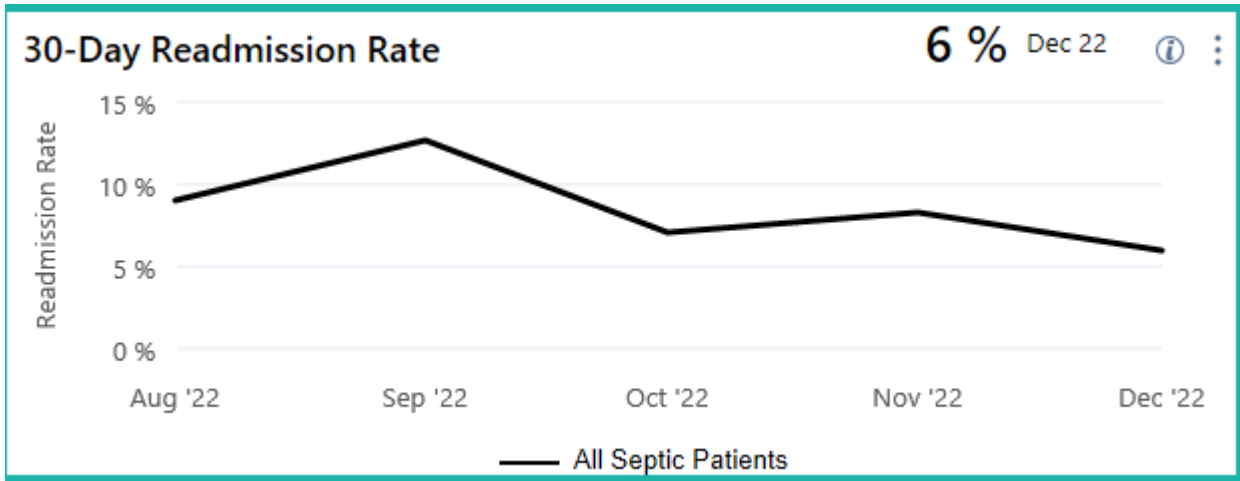
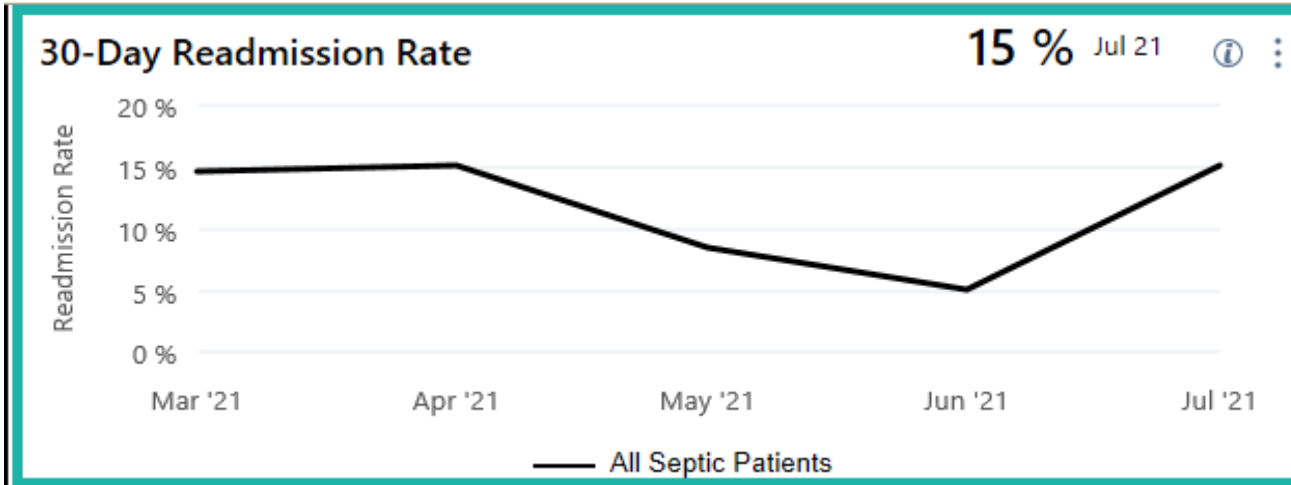
A snapshot of Dublin Methodist Hospital's Sepsis Outcomes





Post Go Live
Overall
Bundle
Compliance
61%

Pre Predictive Model



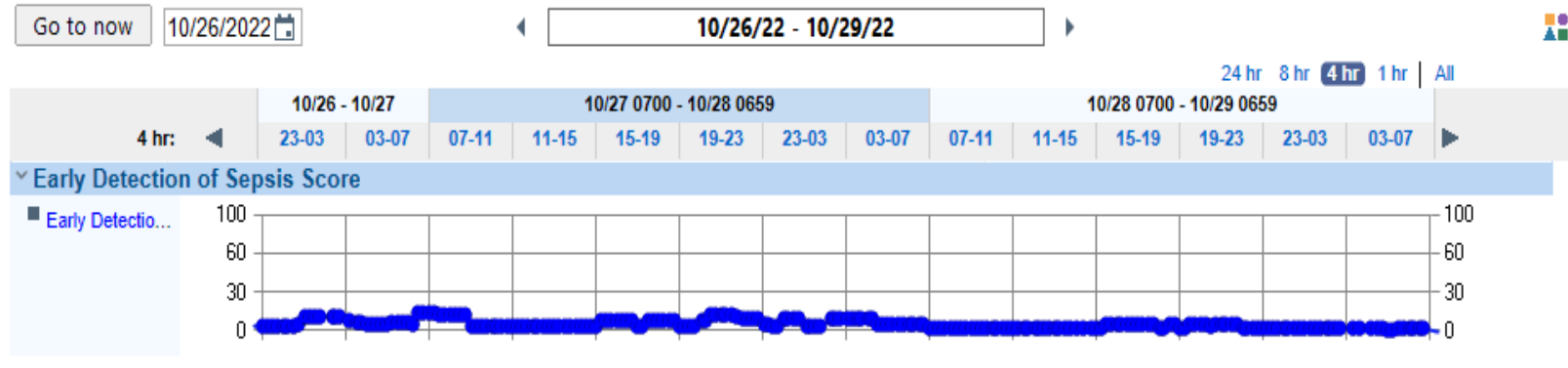
Post Predictive Model

Case Studies

45 y.o. female with history of CHF, GERD, HLD, HTN, OSA and prior history of anoxic brain injury and a PEG tube presented to Hospital with j tube malfunction. Admitted for obstruction of feeding tube on 10/24/2022.

ED Sepsis Screening Tool (most recent)	
Sepsis Screening - 10/24/22 1735	
Potential for Infection	
Suspected or documented infection	No
Antibiotic Therapy (not prophylaxis)	No
Indwelling Catheter	No
Is Patient Resident of LTC / Rehab Facility?	Yes
Is Patient Immunocompromised?	No
Infection Calculated Score	1
Signs of SIRS	
Temperature >= 100.4F OR <= 96.8F	No
Heart Rate > 90 BPM	Yes
Is Resp Rate > 20 per Min?	No
Altered Mental Status	No
SIRS Calculated Score	0
Organ Dysfunction	
SpO2 < 90% or Increasing O2 Need	No
Systolic BP < 90 mmHg	No
Organ Dysfunction Calculated Score	0
Sepsis Action / Intervention	
Sepsis Score	1
Sepsis Risk and Action Plan	Risk for sepsis. Continue routine care

Graph of Early Detection of Sepsis Score



Early Detection Sepsis Score = 3.56 at 10/26 2332 increased to 11.1 at 10/27 0106

	0100	0200
	88	99
!	28	28
!	95/56	102/68
	96	96

IP Sepsis Events Triggered

Date/Time	Event
10/27/22 0110	IP Sepsis Actual Time Zero

Provider notified at 0158 ,
 Provider note and orders
 0311 -0313

76 y.o. female - History of AF, HTN, CAD, GERD, HLD, presented to Hospital with facial swelling

ED Sepsis Screening Tool (most recent)

Sepsis Screening - 03/05/23 1437

Potential for Infection

Suspected or documented infection	No
Antibiotic Therapy (not prophylaxis)	No
Indwelling Catheter	No
Is Patient Resident of LTC / Rehab Facility?	No
Is Patient Immunocompromised?	No
Infection Calculated Score	0

Signs of SIRs

Temperature $\geq 100.4F$ OR $\leq 96.8F$	No
Heart Rate > 90 BPM	No
Is Resp Rate > 20 per Min?	No
Altered Mental Status	No
WBC ≥ 12000 OR ≤ 4000 OR > 0.5 K/ul Bands	No
SIRS Calculated Score	0

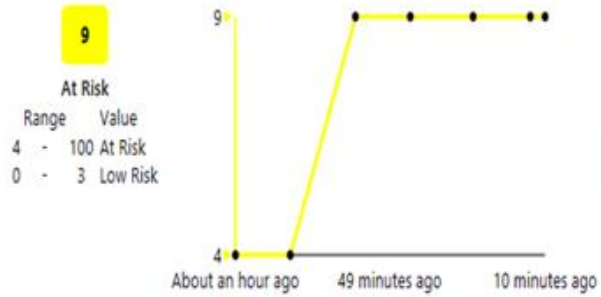
Organ Dysfunction

SpO2 $< 90\%$ or Increasing O2 Need	No
Systolic BP < 90 mmHg	No
Lactic Acid ≥ 2 mmol/L	No
Organ Dysfunction Calculated Score	0

Sepsis Action / Intervention

Sepsis Score	0
Sepsis Risk and Action Plan	No risk for sepsis

Early Detection of Sepsis



Factors Contributing to Score

Contribution Factor	Value	Contribution Factor	Value
17%	SIRS pulse criterion met	2%	Diagnosis of CHF present
12%	Age 76	<1%	RDW high (15.2 %)
11%	Number of active cephalosporin orders 2	<1%	Number of active analgesic narcotic orders 1
11%	SIRS WBC criterion met	<1%	Number of peripheral IVs 1
8%	Diagnosis of hypertension present	<1%	Number of active beta-adrenergic agent orders 1
6%	Lymphocytes low (0.41 K/mcl)	<1%	Number of active saline orders 4
7%	Neutrophils high (12.11 K/mcl)	<1%	Platelet count low (136 K/mcl)
5%	Number of incisions 1	<1%	Hemoglobin low (9.4 g/dL)
3%	Number of active vancomycin orders 2	<1%	Diagnosis of CAD present
4%	Number of active analgesic antipyretic orders 5	<1%	Number of active beta blocker orders 1
3%	MCHC normal (31.9 g/dL)	<1%	Number of active antiemetic antivertigo orders 1
3%	Number of active electrolyte maintenance orders 1	<1%	Number of active proton pump inhibitor orders 1
1%	Hematocrit low (29.5 %)	<1%	Number of active antihypertensive orders 1
2%	Diagnosis of obesity present	<1%	Monocytes normal (0.84 K/mcl)
1%	Creatinine normal (0.75 mg/dL)		

IP Sepsis Events Triggered

Date/Time	Event
03/07/23 1516	IP Sepsis Actual Time Zero

Patient List, Predictive Score

Attending	Sepsis Score	Sepsis Start Time	Sepsis Blood Cultures Ordered	Sepsis Lactate Ordered	Sepsis Lactate Resulted	Sepsis Repeat Lactate Resulted	Sepsis Antibiotics Ordered	Sepsis First Antibiotics Administered	Sepsis Fluid Resuscitation Ordered	Sepsis Fluid Resuscitation Administered	Sepsis Fluid Resuscitation Volume Documented	Sepsis Provider 6 Hour Note Complete
Generic Hms Hospitalists	9	03/07/23 1516 (IP)	●	●	●	●	●	●	●	●	●	●

Sepsis Huddle- stop timer

Provider Documentation (PROVIDER ONLY) ⤴

Assessment (Provider Only)

Alternative Diagnosis. Not Sepsis Identified Sepsis. Treatment in Progress 📄

New Sepsis. Placing Orders

⏪ Restore ✓ Close ✗ Cancel ⬆ Previous ⬇ Next

📅 Sepsis Huddle Documentation Review (all recorded)

Sepsis Huddle Documentation Review - Fri March 03, 2023

Row Name	0749
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Provider Documentation (IP PROVIDER ONLY)

Assessment (IP Provider Only)	Alternative Diagnosis. Not Sepsis -AP at 03/03/23 0749
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Sepsis Huddle Documentation Review - Tue February 28, 2023

Row Name	0719
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Provider Documentation (IP PROVIDER ONLY)

Assessment (IP Provider Only)	Alternative Diagnosis. Not Sepsis -AP at 02/28/23 0719
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Questions?

OHA collaborates with member hospitals and health systems to ensure a healthy Ohio

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