

CHG0409650– Retire the alert for Blood Culture ordering



Changes go in effect 09/17/25

Service line leaders & corporate leadership have determined that the shortage has concluded, and the alert for blood culture ordering can be retired.

- Currently the blood culture order has an alert as well as required acknowledgement query.

The screenshot shows a 'Blood Culture' order form. At the top, it says 'Routine' and 'New' with a timestamp of '08/20/25 10:02'. The form includes fields for 'Quantity' (set to 1), 'Specimen' (set to 'Send someone from the department to collect'), 'Comment', 'MIC Source' (set to 'Peripheral Blood'), and 'Specimen Description'. A red box highlights a warning message: 'Avoid order in immunocompetent pts with low fever within 48 hrs of surgery. (1) Isolated fever and/or leukocytosis; (2) Non-severe cellulitis; (3) Lower UTI (cystitis, prostatitis); (4) Non-severe CAP; (5) Isolated Postop fever within 48 hrs of surgery; (6) Do not repeat blood cultures until at least 24 hours after initiating antimicrobial therapy'. Below this, there is a checkbox 'I acknowledge need for blood culture' with 'Yes' and 'No' buttons.

- Will revert to the original CDS without the alert or required acknowledgement.

This screenshot shows the same 'Blood Culture' order form as above, but without the warning alert box. The fields for 'Quantity', 'Specimen', 'Comment', 'MIC Source', and 'Specimen Description' are visible, along with the 'I acknowledge need for blood culture' checkbox and 'Yes/No' buttons.

MEDITECH Expanse TIP SHEET

ICP Monitoring & Drains + Updates



▼ ICP/Ventriculostomy

▼ Left frontal region left

Ventricular device status

☐ Monitor ☐ Discontinue ☐ Present on arrival

Present on arrival - means inserted prior to arrival to facility

☐ Capped ☐ Clamped ☐ Open ☐ Other

☐ Above external auditory meatus ☐ At external auditory meatus ☐ Below external auditory meatus ☐ Other

10 mL/hr ☐ 15 mL/hr ☐ 20 mL/hr ☐ 25 mL/hr ☐ 30 mL/hr ☐ Clamped ☐ Open to drainage ☐ To pressure monitoring ☐ Other

Bleeding ☐ Clear/dry ☐ Drainage ☐ Edematous ☐ Other present ☐ Painful ☐ Reddened ☐ Other

Black ☐ Brown ☐ Clear ☐ Foul purulent ☐ Green ☐ Purulent ☐ Sanguineous ☐ Serosanguineous ☐ Serous ☐ Tan ☐ Yellow ☐ Unable to assess ☐ Other

Clear ☐ Cloudy ☐ Sanguineous ☐ Serosanguineous ☐ Serous ☐ Tan ☐ Yellow ☐ Other

Stret strips ☐ Sutures ☐ Transparent ☐ Other

Dressing changed ☐ New dressing ☐ Dressing reinforced ☐ Removed ☐ Other

☐ Drain/catheter damaged ☐ Occluded ☐ Per order ☐ Per protocol ☐ Removed by patient ☐ Unintentional discontinue ☐ Other

▼ ICP/Ventriculostomy

▼ Right frontal region left

Ventricular device set (at mmHg)

Ventricular device set at (cmH2O)

Drain status

Other drain status

Level

Other level

Intervention

Other intervention

Site assessment

Other site assessment

Drainage description

Other drainage description

CSF color

Other CSF color

Dressing type

Other dressing type

Dressing intervention

Other dressing intervention

Date of last dressing change

Implant serial #

Expiration date

Removal date

Removal time

Reason for removal

Other reason for removal

☐ Monitor ☐ Discontinue ☐ Present on arrival

Present on arrival - means inserted prior to arrival to facility

☐ Capped ☐ Clamped ☐ Open ☐ Other

☐ Above external auditory meatus ☐ At external auditory meatus ☐ Below external auditory meatus ☐ Other

10 mL/hr ☐ 15 mL/hr ☐ 20 mL/hr ☐ 25 mL/hr ☐ 30 mL/hr ☐ Clamped ☐ Open to drainage ☐ To pressure monitoring ☐ Other

Bleeding ☐ Clear/dry ☐ Drainage ☐ Edematous ☐ Foul odor ☐ Temperature cold ☐ Temperature cool ☐ Temperature hot ☐ Temperature warm ☐ Other

Black ☐ Brown ☐ Clear ☐ Foul purulent ☐ Green ☐ Purulent ☐ Sanguineous ☐ Serosanguineous ☐ Serous ☐ Tan ☐ Yellow ☐ Unable to assess ☐ Other

Clear ☐ Cloudy ☐ Sanguineous ☐ Serosanguineous ☐ Serous ☐ Tan ☐ Yellow ☐ Other

CHG embedded site ☐ Gauze ☐ No dressing ☐ Stret strips ☐ Sutures ☐ Transparent ☐ Other

Dressing changed ☐ New dressing ☐ Dressing reinforced ☐ Removed ☐ Other

☐ Drain/catheter damaged ☐ Occluded ☐ Per order ☐ Per protocol ☐ Removed by patient ☐ Unintentional discontinue ☐ Other

ICP Monitoring

ICP device 1
ICP 1 (mmHg)
CPP 1 (mmHg)
Zeroed/recalibrated 1
Waveform 1
Fluctuations 1
Alarms 1 on
Alarm 1 low
Alarm 1 high
ICP comment

OF 1/1

BEFORE

ICP Monitoring

ICP device 2
ICP 2 (mmHg)
CPP 2 (mmHg)
Zeroed/recalibrated 2
Waveform 2
Fluctuations 2
Alarms 2 on
Alarm 2 low
Alarm 2 high
ICP comment

AFTER

ICP Monitoring

ICP device 3
ICP 3 (mmHg)
CPP 3 (mmHg)
Zeroed/recalibrated 3
Waveform 3
Fluctuations 3
Alarms 3 on
Alarm 3 low
Alarm 3 high
ICP comment

✓

ICP Monitoring

ICP device 4
ICP 4 (mmHg)
CPP 4 (mmHg)
Zeroed/recalibrated 4
Waveform 4
Fluctuations 4
Alarms 4 on
Alarm 4 low
Alarm 4 high
ICP comment

✓

ICP Monitoring

ICP device 5
ICP 5 (mmHg)
CPP 5 (mmHg)
Zeroed/recalibrated 5
Waveform 5
Fluctuations 5
Alarms 5 on
Alarm 5 low
Alarm 5 high
ICP comment

✓

ICP Monitoring

ICP device 6
ICP 6 (mmHg)
CPP 6 (mmHg)
Zeroed/recalibrated 6
Waveform 6
Fluctuations 6
Alarms 6 on
Alarm 6 low
Alarm 6 high
ICP comment

✓

ICP Monitoring

ICP device 7
ICP 7 (mmHg)
CPP 7 (mmHg)
Zeroed/recalibrated 7
Waveform 7
Fluctuations 7
Alarms 7 on
Alarm 7 low
Alarm 7 high
ICP comment

✓

ICP Monitoring

ICP device 8
ICP 8 (mmHg)
CPP 8 (mmHg)
Zeroed/recalibrated 8
Waveform 8
Fluctuations 8
Alarms 8 on
Alarm 8 low
Alarm 8 high
ICP comment

✓

ICP Monitoring

ICP device 9
ICP 9 (mmHg)
CPP 9 (mmHg)
Zeroed/recalibrated 9
Waveform 9
Fluctuations 9
Alarms 9 on
Alarm 9 low
Alarm 9 high
ICP comment

✓

ICP Monitoring

ICP device 10
ICP 10 (mmHg)
CPP 10 (mmHg)
Zeroed/recalibrated 10
Waveform 10
Fluctuations 10
Alarms 10 on
Alarm 10 low
Alarm 10 high
ICP comment

✓

ICP Monitoring

ICP device 11
ICP 11 (mmHg)
CPP 11 (mmHg)
Zeroed/recalibrated 11
Waveform 11
Fluctuations 11
Alarms 11 on
Alarm 11 low
Alarm 11 high
ICP comment

✓

ICP Monitoring

ICP device 12
ICP 12 (mmHg)
CPP 12 (mmHg)
Zeroed/recalibrated 12
Waveform 12
Fluctuations 12
Alarms 12 on
Alarm 12 low
Alarm 12 high
ICP comment

✓

ICP Monitoring

ICP device 13
ICP 13 (mmHg)
CPP 13 (mmHg)
Zeroed/recalibrated 13
Waveform 13
Fluctuations 13
Alarms 13 on
Alarm 13 low
Alarm 13 high
ICP comment

✓

ICP Monitoring

ICP device 14
ICP 14 (mmHg)
CPP 14 (mmHg)
Zeroed/recalibrated 14
Waveform 14
Fluctuations 14
Alarms 14 on
Alarm 14 low
Alarm 14 high
ICP comment

✓

ICP Monitoring

ICP device 15
ICP 15 (mmHg)
CPP 15 (mmHg)
Zeroed/recalibrated 15
Waveform 15
Fluctuations 15
Alarms 15 on
Alarm 15 low
Alarm 15 high
ICP comment

✓

ICP Monitoring

ICP device 16
ICP 16 (mmHg)
CPP 16 (mmHg)
Zeroed/recalibrated 16
Waveform 16
Fluctuations 16
Alarms 16 on
Alarm 16 low
Alarm 16 high
ICP comment

✓

ICP Monitoring

ICP device 17
ICP 17 (mmHg)
CPP 17 (mmHg)
Zeroed/recalibrated 17
Waveform 17
Fluctuations 17
Alarms 17 on
Alarm 17 low
Alarm 17 high
ICP comment

✓

ICP Monitoring

ICP device 18
ICP 18 (mmHg)
CPP 18 (mmHg)
Zeroed/recalibrated 18
Waveform 18
Fluctuations 18
Alarms 18 on
Alarm 18 low
Alarm 18 high
ICP comment

✓

ICP Monitoring

ICP device 19
ICP 19 (mmHg)
CPP 19 (mmHg)
Zeroed/recalibrated 19
Waveform 19
Fluctuations 19
Alarms 19 on
Alarm 19 low
Alarm 19 high
ICP comment

✓

ICP Monitoring

ICP device 20
ICP 20 (mmHg)
CPP 20 (mmHg)
Zeroed/recalibrated 20
Waveform 20
Fluctuations 20
Alarms 20 on
Alarm 20 low
Alarm 20 high
ICP comment

✓

ICP Monitoring

ICP device 21
ICP 21 (mmHg)
CPP 21 (mmHg)
Zeroed/recalibrated 21
Waveform 21
Fluctuations 21
Alarms 21 on
Alarm 21 low
Alarm 21 high
ICP comment

✓

ICP Monitoring

ICP device 22
ICP 22 (mmHg)
CPP 22 (mmHg)
Zeroed/recalibrated 22
Waveform 22
Fluctuations 22
Alarms 22 on
Alarm 22 low
Alarm 22 high
ICP comment

✓

ICP Monitoring

ICP device 23
ICP 23 (mmHg)
CPP 23 (mmHg)
Zeroed/recalibrated 23
Waveform 23
Fluctuations 23
Alarms 23 on
Alarm 23 low
Alarm 23 high
ICP comment

✓

ICP Monitoring

ICP device 24
ICP 24 (mmHg)
CPP 24 (mmHg)
Zeroed/recalibrated 24
Waveform 24
Fluctuations 24
Alarms 24 on
Alarm 24 low
Alarm 24 high
ICP comment

✓

ICP Monitoring

ICP device 25
ICP 25 (mmHg)
CPP 25 (mmHg)
Zeroed/recalibrated 25
Waveform 25
Fluctuations 25
Alarms 25 on
Alarm 25 low
Alarm 25 high
ICP comment

✓

ICP Monitoring

ICP device

Interventions
Intake and Output + (6/1)

Assessments

Intake and Output +

Intake/Output Type ☐ Intake ☐ Output ☐ Hemodialysis ☐ Autotransfusion ☐ Continuous Bladder Irrigation

Hemodialysis/Hemofiltration Totals for Colones

Procedure Intake

New Measured procedure intake Add a Measured procedure intake

Accordion Drain

New Accordion Drain Add a Accordion Drain

Biliary Tube

New Biliary Tube Add a Biliary Tube

Bulb Drain

New Bulb Drain Add a Bulb Drain

Chest Tube

New Chest Tube Add a Chest Tube

External Ventricular Drain

External ventricular drain 1

External ventricular drain ml

External ventricular drain 2

External ventricular drain ml

New External Ventricular Drain Add a External Ventricular Drain

Negative Pressure Wound Therapy

New Negative Pressure Wound Therapy Add a Negative Pressure Wound Therapy

Penrose Drain

New Penrose Drain Add a Penrose Drain

Measured Procedure Output

New Procedure Output Add a Procedure Output

Other Drain

New Other drain Add a Other drain

Document EVD Output here.

In order to align with our CSG partners, the ICP Monitoring section of the Vital Signs/Height/Weight/Measurements + intervention and the ICP/Ventriculostomy section of the Drains + intervention have been updated with the following changes:

The site appearance and dressing type portions of the ICP Monitoring section will be moved into the ICP/Ventriculostomy section for more appropriate capture of the site documentation. Those group responses have been updated accordingly.

The ICP Monitoring section will now be used only for documenting ICP measurement information.

A second ICP device has been added to the available documentation for situations with multiple devices. Staff will also be able to specify the ICP/EVD device in the Drains + intervention as 1 or 2.

Specific ICP/EVD device information should now be documented in the Drains + intervention. Output volume documented in the ICP comment information will not cross into the I & O's summary and should instead be documented in the Intake and Output + intervention under External Ventricular Drain 1 or External Ventricular Drain 2.

CHG0410811- OM Restraint Device

Change Quick Release Synthetic to Synthetic

Changes go in effect 9/17/25



- Current State

Orders

SUBMIT1

CURRENT

ENTER

RECONCILE

Add New

Process Orders

Favorites

Sort

Search All

Filter: All

Pt.Age

Wt

Restraints

* Clinical justification

Attempts self-harm

Level of restraint

Violent/self-destructive

* Violent restraint device

Mitten BUE

Physical holding

* Violent restraint time limit

Quick release synth LUE

Quick release synth RUE

Quick release synth BUE

* Criteria for release of restraints is met when patient stops

Attempts self-harm

- Quick Release Synthetic will be renamed Synthetic

Orders

SUBMIT1

CURRENT

ENTER

RECONCILE

Add New

Process Orders

Favorites

Sort

Search All

Filter: All

Pt.Age

Wt

Restraints

Routine

New

09/08/25 12:30

* Order phase

Initial

* Clinical justification

Attempts self-harm

Level of restraint

Violent/self-destructive

* Violent restraint device

Synthetic LUE

Synthetic RUE

* Violent restraint time limit

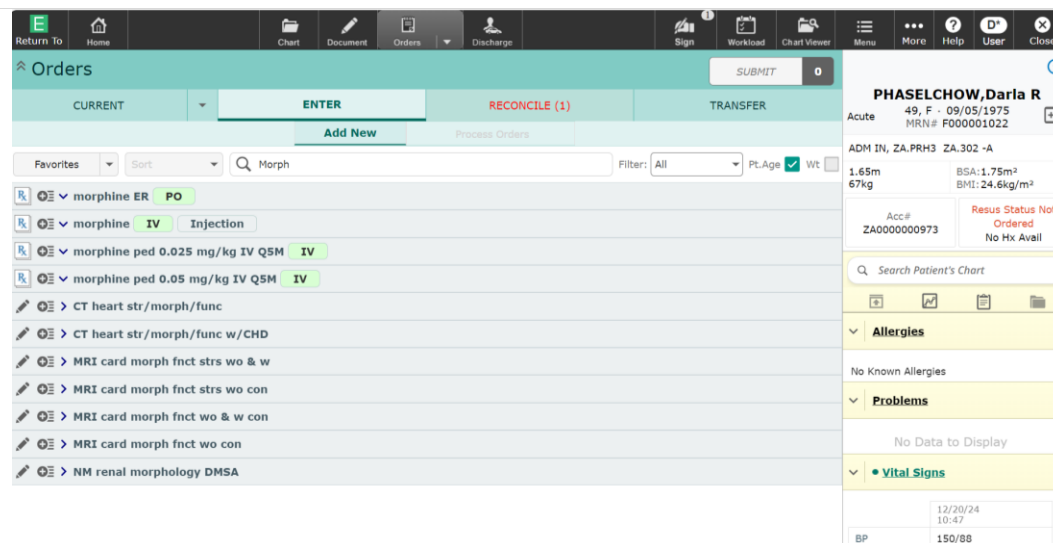
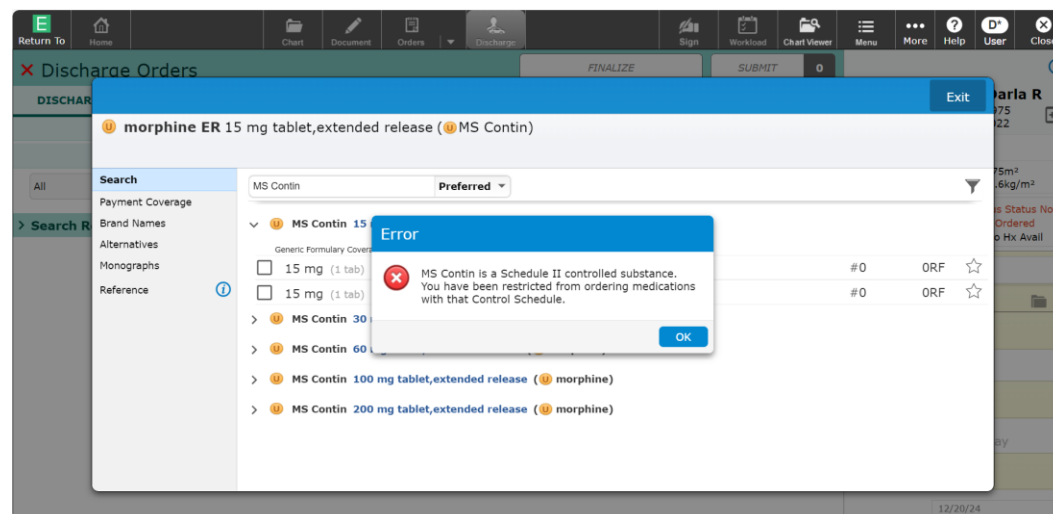
Synthetic BUE

Synthetic LLE

* Criteria for release of

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DEA License Check Enhancements

OM Order Entry:

If a provider's DEA is expired/missing, or they have a Controlled Substance Exclusion on their DEA License:

Inpatient (1st screenshot): The provider (or anyone entering a medication on behalf of the provider [e.g. pharmacist or nurse]) will see the medication. They will not be able to select any strings or be able to order the medication.

Discharge (2nd screenshot): The medication and string will show, but an error will present rather than strings not appearing.

The provider should contact Medical Staff Services with any questions.

Pharmacist Desktop - Regyates, Inptone Test - CORPTSTX (CORP TESTPPN - Test) Facility: CORPTSTX Site: XXXX.MAIN

Regyates, Inptone Test
 10:35 AM 05/07/1989
 ADM IN ZA.SHL3 ZA.368-A Allergy: Not Recorded Adv: Not Recorded

Medication Taper Protocol Charge Comments Instructions Queries Screenings Provider

Rx Number NEW
 Medication MORP2SYR19
 Order Type M
 Clinical Ind Medication
 Dosing Wt

NOTE: Dose Range Checking is not supported for Zero/Ranged dose orders.

Dose Range Dose Low High 2 MG 1 ML PER DOSE
 Route
 Frequency
 Schedule Par Let

Start Date Time
 Total Doses 0916
 Bulk

Inventory MAIN.XXXX XXXX Main
 Dispense 1 Injectables
 Cart Amount 0

Charge Type NOCALC
 Charge 0.00
 Pending

Label Comments
 In the case a patient requests a less potent or lower dose of medication than is ordered per the pain scale, patient

Error
 A DEA number is required to enter controlled substances.
 Corp Use Only Dr. FirstDEA number is missing.

Close

Cancel Save

Pharmacy Order Entry (Pharmacy Only):

If a provider's DEA is expired/missing, or they have a Controlled Substance Exclusion:

The following Error will appear during **Pharmacy Order Entry**:

"A DEA number is required to enter controlled substances."

Pharmacist will need to contact the Provider.