REMINDERS (Revision)

Daily Awakening from Sedation (AM) CC-CAM (AM) Weight (0600) RHYTHM STRIP (0400, 0800, 1600, 2000 & PRN) ROUNDING (Q1H) Nurse will do Even hour and PCT will do Odd hour. Document **EVERY HOUR** from 7AM – 9PM Document EVERY 2HOURS from 10PM - 6AM TURN & ELEVATE (Q2H) Nursing Assistant/PCT document turns **Every 2Hours** RNs document TURNS -> 2x per shift (If there is no PCT, RN will document TURN every 2hours) VITAL SIGN (CCU Q2H; TELE Q4H; A/A Q8H) RASS (Q4H & PRIOR and 30Mins after Administration of Sedation) SCD MAINTENANCE (QSHIFT) VAP ORAL CARE (0000/0400/0800/1200/1600/2000) EDUCATION (1300, 2100) **BRADEN SCALE (1400)** PATIENT CARE FLOW SHEET / HYGIENE (0600, 1400) CARE PLAN (1400, 2000) DRESSING CHANGES (EVERY THURSDAY & 24HOURS AFTER insertion)

WEEKLY WOUND MEASUREMENT (QWednesday, 1400)

TIP SHEETS

ADMISSION

Go to NAVIGATOR (left side) -> Choose ADMISSION tab -> Complete documentation

To verify all required documents are completed:

Click BLUE arrow (Right middle side) -> Summary -> Admit Info -> Complete documentation

ASSESSMENTS

Shift Assessment

Go to FLOWSHEET (left side) -> click ASSESSMENT tab -> Charting type -> choose Shift Assessment

Update Assessment

Go to FLOWSHEET (left side) -> click ASSESSMENT tab -> Charting type -> Reassessment

OR ASSESSMENT

If patient comes from ED -> OR -> IMCU/CCU, Do Admission Assessment
If patient goes to OR from our unit -> Do FOCUS Assessment (Reassessment)

Fall Risk Assessment

Go to Flowsheet (left side) -> Screenings -> scroll down to Fall Risk Scale -> click cascade -> choose John Hopkins Fall Risk assessment tools -> click Add (arrow) -> Accept -> Document -> FILE

REMINDER: Choose John Hopkins Fall Risk Assessment Tools (NOT Morse Fall Risk Assessment Tools)

Aspiration Risk Assessment

Go to Flowsheet (left side) -> Screenings -> scroll down to Aspiration Risk Tool - > Document-> FILE

REMINDER: DO NOT do PUREE Challenge. Keep patient NPO, Notify MD, and consult order for Speech Pathologist

BLOOD TRANSFUSION

ACKNOWLEDGE the Orders:

Go to SUMMARY (left side) -> click OVERVIEW tab -> Scroll down to Orders to be Acknowledge -> Acknowledge All (DO NOT acknowledge Respiratory Orders)

ADD "Blood Admin" Flowsheet:

Go to FLOWSHEETS (left side) -> Go to the search box (right side) -> Type Blood Admin -> ENTER

Release Transfusion:

Go to FLOWSHEETS-> Blood Admin tab -> Click "Release Transfusion Report" -> scroll to Blood Products -> select "Release" a unit of blood.

Prepare" = slip prints in blood bank. "Transfuse" = slip prints on unit.

The transfuse slip is what the nurse/NA/US brings to blood bank to pick up blood.

Start Transfusion:

Go to Flowsheet -> Blood Admin -> scroll down to Transfuse RBC -> click syringe in the 'Rate' row -> Scan patient -> Scan 4 barcodes in the blood bag

REMINDER:

BE CAREFUL with the release button! Each time you click it, another blood product is prepared.

CARE PLAN

ADD new template:

Go to Care Plan (left side) -> Apply template -> Search template -> ACCEPT -> check boxes to apply to care plan -> ACCEPT

Document Care Plan:

Go to Care Plan (left side) -> Document Plan -> Click <u>Progressing/NOT</u>
<u>Progressing/Completed</u> on apply to all goals without documentation -> NEXT
(top/bottom right side) -> Click +ADD ALL on Progressing/Non Progressing (left side)-> Explain the reason why not progressing & include intervention -> SIGN NOTE & ACCEPT

RESOLVED Care Plan: (A MUST prior to Discharge a patient)
Go to Care Plan (left side) -> click the care plan topic -> click RESOLVE -> click
Completed -> ACCEPT

CIWA

Go to Flowsheet (left side) -> Assessment tab -> Neurological (click cascade) -> CIWA -> Add -> ACCEPT -> Document

NOTE: When documenting CIWA, document VS in the VS flowsheet

CRITICAL LAB VALUES

Go to Flowsheet (left side) -> Vital sign -> scroll down to Lab Notification -> Document -> FILE

DISCHARGE

DISCHARGE DOCUMENTATION

Go to NAVIGATOR -> choose DISCHARGE tab -> Complete documentation. Discharge progress can be seen on Discharge status (top list)

DISCHARGE DECEASED PATIENT

Go to NAVIGATOR -> choose Patient Expiration -> Complete documentation

Once completed -> Go to UNIT MANAGER (top left) -> click on patient's name -> DISCHARGE -> Discharge disposition: Expired -> verify the date & time of death under additional deceased info -> Request patient transport within the Discharge activity -> click 'PENDING'. Transport will complete the discharge -> Patient's name will be highlighted in Purple on unit manager.

REMINDER: DO NOT forget to RESOLVE all care plan (i.e. Change Outcome)
REMOVE IV lines (LDA) -> click Remove now
DO NOT REMOVE/DISCONTINUE WOUNDS

EDUCATION

ADD EDUCATION:

Go to Education (left side) -> click Education tab -> click 'Add Title' (bottom left side) -> search topic -> select topics and points -> ACCEPT

DOCUMENT EDUCATION:

Go to Education (left side) -> click Education tab -> select the topic and points (left side) -> Click Document (bottom Right side) -> document learner, readiness, method, response -> click 'Apply Defaults' -> FILE

RESOLVE EDUCATION:

Go to Education (left side) -> click Education tab -> select 'topic' education (left top) -> click 'RESOLVE'

EDUCATION (MEDICATION)

NEW MEDICATION EDUCATION

Go to MAR (left side) -> Click on the down arrows in the medication box to expand the information -> Click LEXICOMP hyperlink (lower right corner) -> PRINT (right corner).

Clinical References (Formerly KRAMES)

Go to Clinical Reference (left side) -> Click the diagnosis/problem related to the patient -> change Language (top right) -> the education list will show on the References/Attachments (left lower) -> 'Automatically' attached to Discharge Instruction.

FOLEY

Foley insertions will no longer prompt a LIP order. Nurses will need to enter orders for Urine Cx and Urine Analysis as Per Protocol/Cosign Required

FOLEY CARE

Go to Flowsheet (left side) -> Choose Assessment -> Click Integumentary -> Click Cascade (next to Integumentary) -> Click Hygiene -> ADD -> ACCEPT -> Look for Hygiene -> click on magnifying glass / select from the right side options -> Foley Care -> FILE (top left)

INTAKE/OUTPUT

Go to FLOWSHEETS (left) -> Intake / Output tab -> Document any intake and output (IV medication/Blood transfusion/drainage)-> FILE (top left)

LABS:

COLLECTING LABS:

Go to WORKLIST (left side) -> Click PRINT LABEL (USE patient's label with Date, Time & Initial) -> Click COLLECT -> INSERT Date & Time -> COLLECT

REMINDER:

Use ACTIVE ORDERS report to see all labs ordered -> Do Not completely rely on the worklists.

Chart Review Activity (lab tab) -> ONLY place to review the STATUS of lab order

LDA (LINES, DRAINS, AIRWAYS)

Go to FLOWSHEETS -> Open LDA tab -> Add LDA (top left) -> Search for item -> ACCEPT

To Remove:

Go to IV line -> Enter Removal Date, Time and Reason -> Status 'REMOVED'

To Hide 'REMOVED' LDA from Flowsheet:

Right click on black title row of the 'Removed' LDA -> Click COMPLETE

To Check Completed/Old LDA

Click "Hide Completed" button on the toolbar at the top

MEDICATIONS

ADMINISTER MEDICATIONS

Go to MAR (left side) -> Scan patient -> Scan medications -> adjust dose / define the site/ add comment (ex. HR or Pain) -> ACCEPT

For PCA/EPIDURAL:

First Add in LDA Flowsheet "UPHS Epidural Catheter" -> Document LDA assessment -> Go to MAR to admin the meds.

REMINDER:

START the infusion

Go to MAR (left side) -> Scan patient -> Scan medications -> select NEW BAG -> adjust dose / Define and Link the site / add comment (ex. HR or Pain) -> ACCEPT

TITRATION:

Go to FLOWSHEET (left side) -> Click Intake/Output tab -> select medication -> enter new rate -> Scan medication -> ACCEPT

To STOP infusion:

Go to FLOWSHEET (left side) -> click Intake / Output tab -> Enter Rate '0' -> FILE

SEND MESSAGE TO PHARMACY

Go to MAR -> Click Rx on selected medication -> Type message -> SEND

NOTE/INTERVENTION

Go to Notes (left) -> add note -> "type of note" drop down arrow -> Nursing -> document

COPY VALUE TO NOTE

Select value -> right click -> New Note -> Insert Data -> Type Note -> SIGN

<u>To Select multiple values</u>: Press Ctrl & Click the values

OR

PRE OP CHECKLIST

Go to NAVIGATOR -> choose TRANSFER tab -> Document Allergies, NPO, Vitals, LDA and Pre Procedure checklist

DEVICE INTEGRATION for POST OP Patients:

- 1. Check in patient to assigned room via Unit Manager AS SOON AS patient arrives
- 2. Anesthesia and CCU should be teaming up in placing the hardwire monitor
- 3. RN validates 1st set of VS (following the device integration process) -> this 1st set of VS becomes the anesthesia's final VS, which flows in to Anesthesia's transfer notes.
- 4. Select "FILE"

OTHER PHASE OF CARE:

- 1. Follow Device Integration as above, then RN release relevant orders
- 2. ENDO and Cardioversion procedures at bedside will be kept as Floor Phase of Care

ORAL CARE

Go to Flowsheet (left side) -> Choose Assessment -> Click Integumentary -> Click Cascade (next to Integumentary) -> Click Hygiene -> ADD -> ACCEPT -> Look for Hygiene -> Oral Care -> click on magnifying glass / select from the right side options -> select the options -> FILE (top left)

ORDERS (Emergency order ONLY)

PLACING AN ORDER

Go to ORDERS (left side) -> Type order name (Right side of the screen) -> Click on desired order -> ACCEPT -> Click SIGN (lower right corner) -> click on Filter Treatment team (Right top)-> Order Mode: click appropriate selection -> Ordering Provider -> ACCEPT

ORDER WOUND CONSULT

Go to Order (left side) -> type Wound consult (on the right side) -> ENTER -> IP Consult to wound care -> ACCEPT -> Reason: New Pressure ulcer -> ACCEPT -> SIGN -> Filter: Check the treatment team -> Order mode: RN only inpatient consult order -> Order Provider: choose MD -> ACCEPT

<u>SIGNED & HELD ORDERS</u> -> Releases by Receiving RN when the patient is physically ON the unit & Checked IN through the Unit Manager Go to ORDERS (left side) -> Choose Signed & Held tab (top)-> -> Review orders -> Select orders (click on the little boxes)-> Release (You MUST release all orders at once)

Only "release" Signed/Held Orders for our phase of care which is "Floor." Do not release for Dialysis, Radiology, OR, etc.

PAIN

Go to FLOWSHEETS (left) -> Vital sign tab -> Pain Assessment -> Document -> FILE (top left)

REMINDER: DO NOT FORGET to complete pain reassessment after interventions

RASS (RICHMOND AGITATION SEDATION SCALE)

Go to FLOWSHEETS (left) -> Vital sign tab -> click PAD Bundle (Pain, Agitation, Delirium Bundle) -> Document -> FILE (top left)

REQUIRED DOCUMENTATION

Click BLUE arrow (Right middle side) -> Summary -> Req Doc -> click on Overdue/Not completed lists -> Complete the documentation

RESTRAINTS

Go to FLOWSHEETS -> choose Restraint tab (top middle)-> Chart required documentation, including Additional Information must be completed -> FILE (top left)

REMINDER: DO NOT FORGET to renew Restraint

ROUNDING

Go to FLOWSHEETS (left) -> Vital sign tab -> Safe Environment -> Document -> FILE (top left)

SKIN CARE

Go to Flowsheet (left side) -> Choose Assessment -> Click Integumentary -> click Cascade (next to Integumentary) -> Click Skin Care Bundle -> ADD -> ACCEPT -> Look for Skin care bundle -> click on magnifying glass / select from the right side options -> select the options -> FILE (top left)

TIME OUT for Bedside Procedure

Go to NAVIGATOR (left side) -> choose Procedure Navigator tab (top right) -> Document

TURNS – MUST be completed EVERY 2HOURS

Go to FLOWSHEETS -> choose Patient Care Tech tab -> Skin Care Bundle -> Repositioning -> Document -> FILE (top left)

TPA

TPA – For patients who received TPA, orders default for a nursing to complete a bedside swallowing exam. **Please contact LIP to order a Speech Swallow Exam** instead.

TRANSFER

Go to NAVIGATOR (left side) -> choose TRANSFER tab -> Complete documentation

TRANSFERRING PATIENT

Go to NAVIGATOR (left side) -> Choose TRANSFER tab -> click Med/Order Rec status -> Transfer Med Rec reviewed by MD -> able to Transfer

TRANSFER PATIENT TO ANOTHER FACILITY

Go to SUMMARY (left side) -> Go to Search box (right side) -> Type Transfer Summary -> ENTER -> Click UPHS IP Inter-Facility Transfer Report -> Right click on the report & select PRINT

<u>Required Documentations:</u> MAR Report, Labs, POLST (if Any), Discharge (print AVS), NJ Universal Transfer form, Transfer consent, Doctor's order form, Transport form, Imaging (CD)

REMINDER: This report should be printed for all patients upon discharge to another facility

RECEIVING TRANSFERRED PATIENT (BED MANAGEMENT)

Go to UNIT MANAGER (Top left with bed icon) -> Look for Incoming Transfer (at the lower right bottom) -> Choose patient -> Right click -> Complete Transfer -> Document the date/time and bed number -> click TRANSFER (right bottom)

NJ UNIVERSAL TRANSFER FORM

Go to NOTES (left) -> Click New Note (top) -> Right click on blank Note (right side) -> choose SmartText -> Type 'NJ' -> ENTER -> click MCP NEW JERSEY UNIVERSAL TRANSFER FORM -> document -> SIGN

TRIPLE LUMEN CATHETER / PICC LINE DRESSING CHANGES

Go to FLOWSHEETS (left) -> click LDA tab -> select central venous catheter -> go to dressing/securement -> Dressing changed -> ACCEPT -> FILE (top left)

VITAL SIGNS

Go to FLOWSHEETS (left) -> Vital sign tab -> "Insert Col" (toolbar) to document PAST time OR "Add Col" to document CURRENT time -> Document vital sign -> click FILE (top left)

CORRECTION: click on the cell -> type new value -> FILE (top left)

VALIDATING VITAL SIGNS FROM SPACELABS

(**ONLY** for Hardwired patients, NOT Telepack)

Go to FLOWSHEETS (left) -> Vital sign tab -> click Show Device Data -> Review the values (*gray diagonal stripe* within the cell) -> Select the validated column (highlighted)-> FILE (top left)

<u>Time Interval</u>: Click 2h link to import data every 2hours or 15m to import data every 15mins.

Go to FLOWSHEET (left side) -> VITAL SIGN tab -> click the Time interval (top right of the vital sign documentation) needed to ensure data transfer from spacelab.

<u>To highlight an entire column</u> -> click down arrow to the right of the time -> click File selected.

<u>Fix incorrect data</u>: click the value -> adjust the value manually before "FILING" or validating the Vital sign.

Note: Unvalidated vital signs will disappear after few hours.

CODE BLUE

DO NOT USE CODE NAVIGATOR AT PRESENT TIME

- 1. Use <u>Current Code Record and Debriefing form</u> -> FAX to I drive -> Scan Record into Chart Immediately. Debriefing will be sent to CCU CNL (Donna Covin) & It is not part of the chart.
- Medications orders and Documentation -> located on Paper Code Record (NEED MD SIGNATURE on record)
- 3. Drips MUST be ordered in PennChart for continued use after successful resuscitation
- 4. Labs & Diagnostic tests need to be ordered in PennChart
- 5. Use <u>Order set for Arctic Sun</u> (AKA Targeted Temperature Management) if ordered Go to Orders (left side) -> type 'Hypothermia' -> Enter -> Select 'Post Cardiac Arrest Targeted Temperature Management Order Set' -> Select Orders -> SIGN
- 6. For EMR documentation:

Go to Notes (left side) -> New Note (top left) -> Type 'Code' (right side) -> Select 'Code Documentation' -> Accept -> Type Summary of the event -> SIGN (Will be visible as significant event in patient history)

Rapid Response Team (RRT)

Medications MUST be ordered and documented in PennChart

Go to ORDERS (left side) -> Type 'RAPID' -> Enter -> Select 'Rapid Response Medications -> Accept -> Select medications -> Accept -> SIGN

RRT Flowsheet should be utilized for documentation

Go to Flowsheet (left side) -> Go to search box & Type 'RRT' -> Enter -> Complete Documentation -> Highlight/ Select all documentation -> 'Right Click' (to copy information from RRT flowsheet) -> choose NEW NOTE -> click Insert Data -> Add details of event below inserted information -> SIGN (It will be saved as Significant Event in Patient Story)

Record will be scanned to chart -> Continue current practice of faxing record to I drive -> Send Tracking Tool to CCU CNL (Donna Covin)

CODE STROKE

- RN / Provider calls Operator -> <u>Activate Code Stroke Alert</u>
 (CT Tech will clear table for patient & Transport will be alerted to pick up patient and bring them to CT scan)
- 2. Get Patient ready for <u>CT Scan</u> -> MUST be on Bedside monitor, portable O2 if necessary (Maintain SpO2 > 92%)
- 3. Obtain <u>IV access</u>, Large bore (20g or 18g) preferable
- 4. DO NOT delay CT Scan for IV access or documentation!
- 5. Document in the <u>Stroke / TIA Assessment</u> flowsheet (Neuro check and Vital signs) Go to Flowsheet (left side) -> Go to the search box & type 'Stroke' -> Enter -> Select Stroke/TIA Assessment' -> Accept -> Complete documentation -> Highlight column -> Right click -> select New Note -> Click Insert Data -> Document events that precipitated the Code Stroke activation, Identify responding team and intervention that were completed during the event -> SIGN (This will show as a significant event in the flowsheet)

'OR'

(if the RN is NIH Stroke Scale certified)

Go to Flowsheet (left side) -> Go to the search box & type 'NIH' -> Enter -> Select NIH Stroke Assessment -> Accept -> Complete documentation -> Highlight column -> Right click -> select New Note -> Click Insert Data -> Document events that precipitated the Code Stroke activation, Identify responding team and intervention that were completed during the event -> SIGN (This will show as a significant event in the flowsheet)

CARE of STROKE patient

- 1. Neuro checks should be documented in the Stroke/TIA Assessment flowsheet
- 2. Verify frequency of Neuro checks -> Review Orders **REMINDER**: You will NOT receive alerts for when Neuro checks are due!
- 3. NIH Stroke Scale should be documented BID on NIH Stroke Scale Assessment flowsheet
- 4. Complete Vital Signs as ordered **REMINDER:** You MUST verify Vital Signs frequency when reviewing orders, you will

NOT receive alerts for when Vital Signs are due!

- 5. Patient should be on FALL precautions
- 6. Ensure patient has VTE prophylaxis (SCDs, Pharmacologic or Both)
- 7. Add NEW or UPDATE Stroke Care Plan (See Care Plan instructions)
- 8. Written Stroke Education MUST be given to patient -> DOCUMENT this under EDUCATION (See Education instructions)

CODE STEMI

PROCESS remains the same **EXCEPT** the RN will need to place a CASE REQUEST prior to Cath Lab transfer.

See CODE STEMI policy and Inpatient Code STEMI Algorithm

To place the Case Request

Go to Orders (left side) -> type 'CASE REQUEST' on search box (right side) -> Select 'Operative Case/Procedure request' -> Complete required fields to the <u>best of your knowledge</u> -> SAVE WORK (If incorrect information is entered, Cath Lab staff will adjust the CASE REQUEST post-procedure)