

What Do I Need to Know about Caring for Patients under Observation

- **How long can a patient stay under observation?**

Up to 24 hours. But anytime a patient has clear inpatient needs or diagnosis, then admit. You should have a general idea of the dispo before 24 hours.

- **What do I need to do to get a patient into observation?**

- **FIN:** Same FIN if coming from ED. New FIN if coming from outpatient.
- **Place in Observation** + general orders (vitals, diet, activity) but not Admit to Inpatient
- **Admission Meds/Orders Reconciliation**
- **History & Physical**

OBS



- **What orders do I need to convert patient from observation to inpatient?**

- **Consult to UR:** Will need documentation of why patient needs inpatient care. Must pass Interqual or have justification.
- **Request for Admit** order
- **Admit to Inpatient** order
- **Reconcile Meds/Orders:** Existing orders carry over

UR

IQ

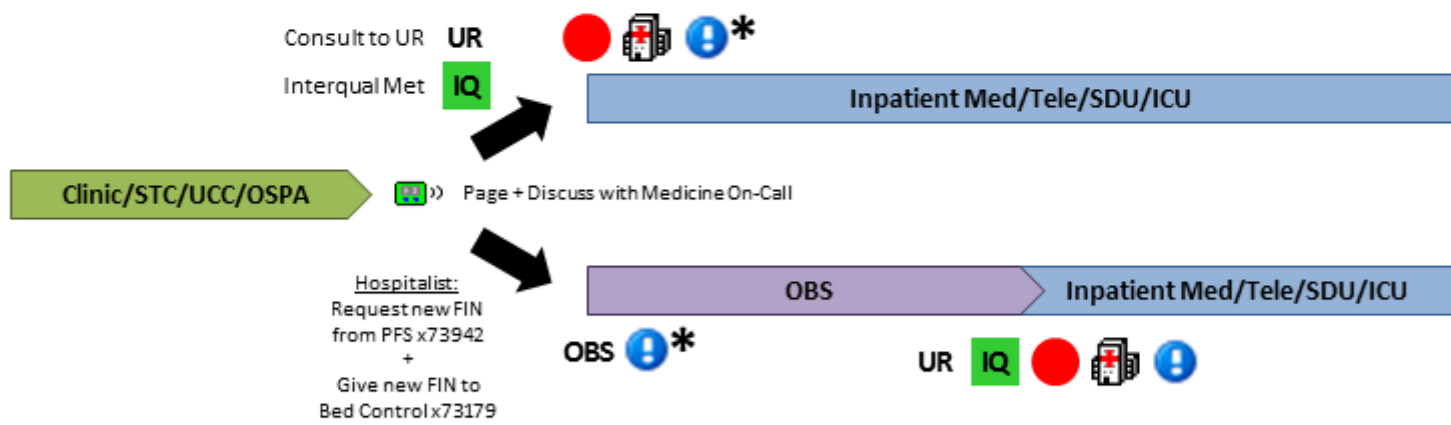
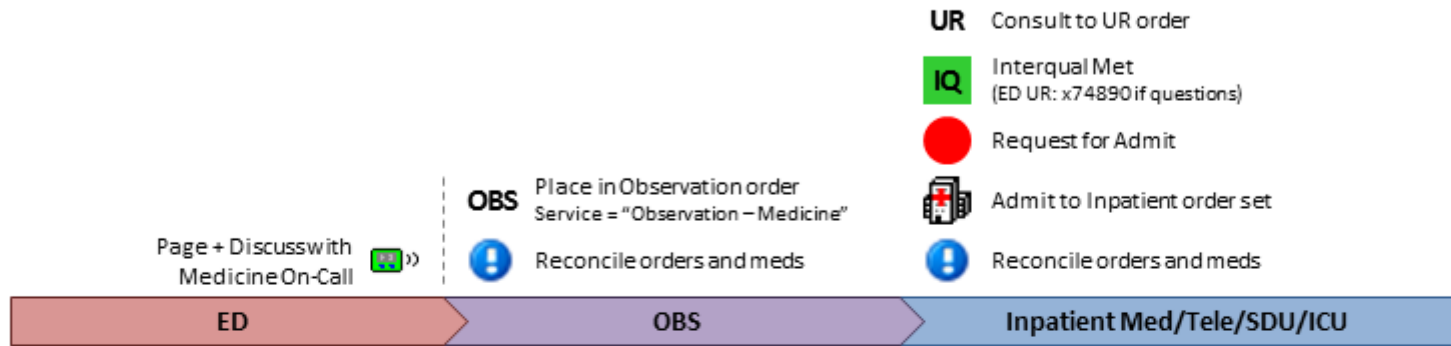
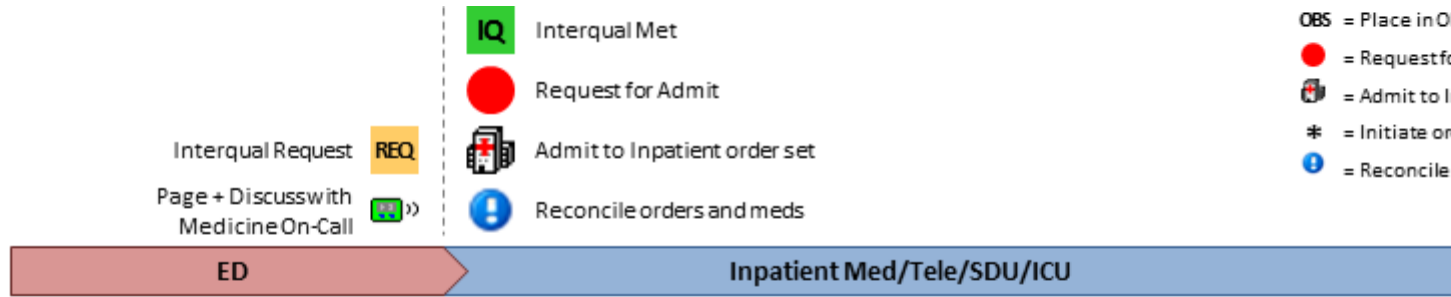


(no new H&P if one exists, but at least a progress note for the day)

LEGEND

- = new FIN
- UR** = Consult to UR order
- IQ** = Interqual Met
- = Page/Sign-out to accepting team
- OBS** = Place in Observation order
- = Request for Admit order
- = Admit to Inpatient order set
- = Initiate orders once patient arrives
- = Reconcile orders and medications

Admission Workflow



Reminder about FIN's

When **new FIN** is required for
Inpatient or Observation Admission,

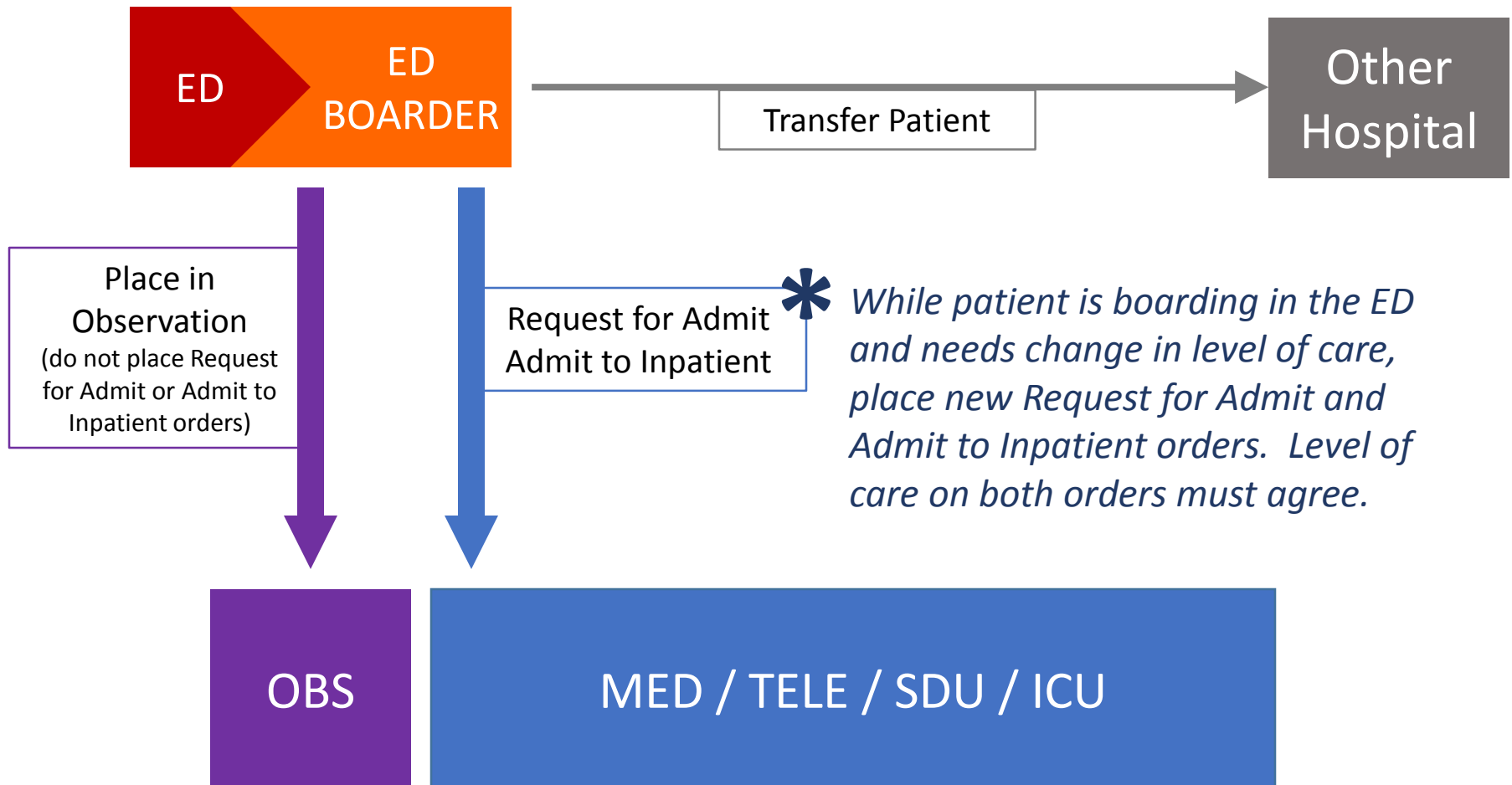
Use the New FIN

for

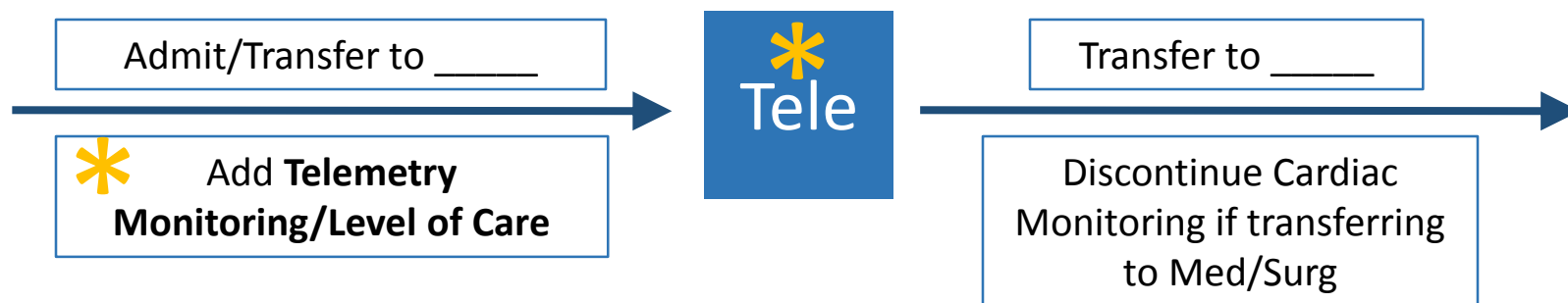
signing up as the primary contact
all physician orders
documentation

Call PFS (x73942) to create new FIN (usually done by hospitalist).
Call Nursing / Bed Control (x73179) if questions about which FIN to use.

Patient Flow Reminders: “Transferring” Patient as ED Boarder



Patient Flow Reminders: Telemetry



Example:

Class I (72 hours): Mild – Moderate Heart Failure

Class II (28 hours): Chest pain, Stroke, Syncope

Class III (24 hours): Electrolyte abnormality

SDU

ICU

Note: Cardiac Monitoring should be included by protocol for patients in Step Down and ICU

**OLIVE VIEW-UCLA MEDICAL CENTER
5C TELEMETRY USAGE GUIDELINES**

Based on AHA/ACC guidelines, see reference at: <http://circ.ahajournals.org/content/110/17/2721.full>

Instructions:

1. Telemetry *is not a replacement for a higher level of nursing care*. This does *not* apply to patients in ICU or SDU.
2. This is to be used as a reference by:
 - Physicians when **ordering** or **renewing** telemetry for patients admitted to the 5C Telemetry unit and entering the appropriate information in the "Special Instructions" field of the order,
 - Bed Flow Nurses to review the "Special Instructions" field on an order being placed by a patient for admission or transfer to 5C Telemetry Unit
 - 5C Telemetry Nurses to review the incoming and current patients with regard to their indications and length of telemetry
3. **Telemetry is continuous** (including for transport off floor) **until discontinued**.

Class I (Valid for 72 hours) --CONSIDER SDU OR ICU LEVEL OF CARE, IF INDICATED--

- Mild – Moderate Heart Failure (Requiring IV Diuretics)
- Hemodynamically Stable Arrhythmia (HR >45 & <150 bpm):
 - Atrial Fibrillation/Flutter (AF),
 - Non-Sustained Ventricular Tachycardia (NSVT), or
 - Other non-sustained Supraventricular Tachycardia (SVT)
- Following Percutaneous Coronary Intervention (PCI)/Cardiac Catheterization
- QTc prolongation (>460 ms in women, >450 ms in men)
- Hemodynamically stable (HR >45 bpm) Atrioventricular (AV) Block (consider SDU/ICU for 3rd degree)
- Drug overdose with arrhythmic potential:
 - Digitalis, Tricyclic Antidepressants, Phenothiazines, Antiarrhythmics

Class II (Valid for 48 hours):

- Transfer from ICU or SDU after Acute Coronary Syndrome (STEMI/NSTEMI) or cardiac/respiratory arrest
- Chest pain requiring inpatient evaluation (troponin < 0.8, no significant ECG changes)
- Stroke
- Syncope (true loss of consciousness)
- Post-operative patients with presumptive or confirmed obstructive sleep apnea
- Cardiac contusion, myocarditis or pericarditis
- Initiation/adjustment of antiarrhythmic medications

Class III (Valid for 24 hours):

- Electrolyte abnormality requiring cardiac monitoring but not requiring higher level of care due to underlying process such as diabetic ketoacidosis
- Following pacemaker placement or cardioversion
- Asthma/COPD Exacerbation with hypoxemia (spO₂ ≤ 95%) despite high flow O₂ treatment

Telemetry

Lab Reminders

Collection Priorities

- AM Draw
- Routine
- ~~Time Routine = for nurse collection only (not for phlebotomy)~~
- STAT
- Timed STAT
- Add

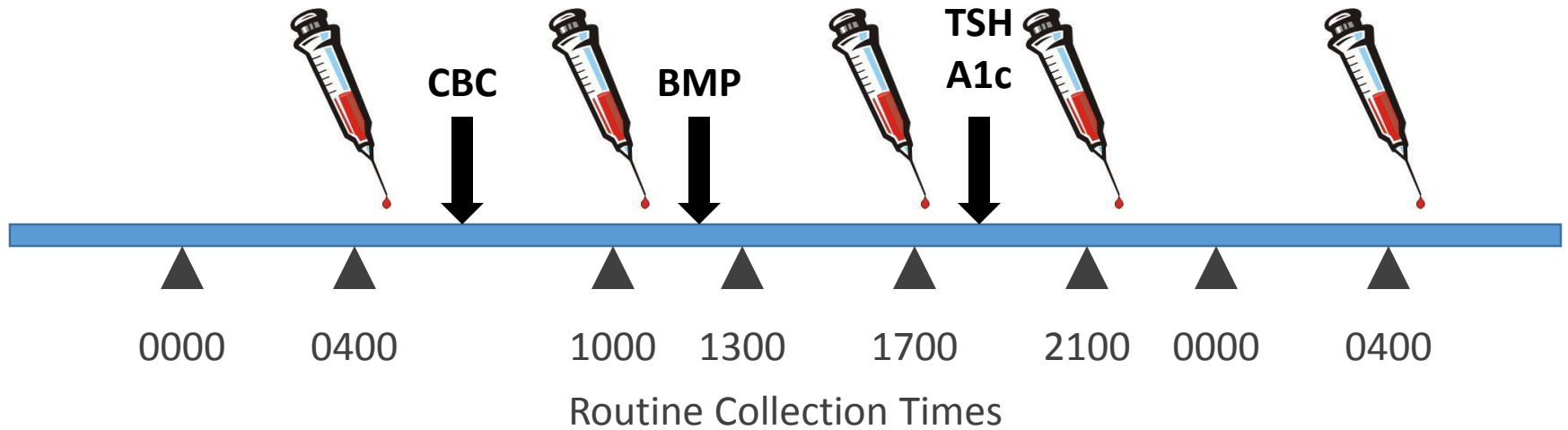
Routine Draw Times

- 0400 = AM Priority
- 1000
- 1300
- 1700
- 2100
- 0000

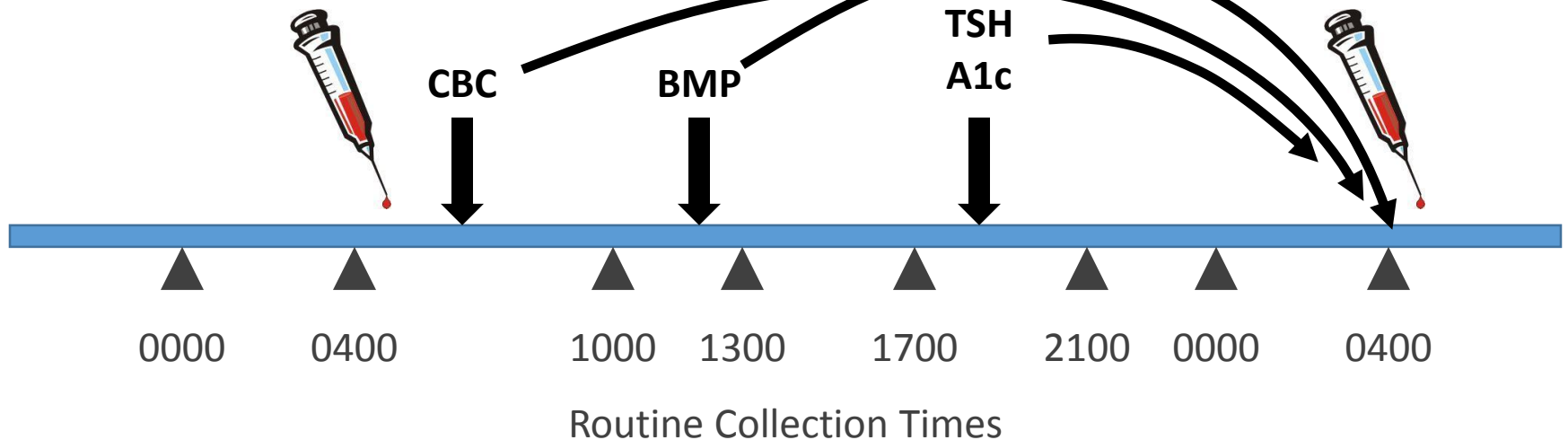
Tip: Group tests into fewer collection times
→ less needle sticks, less demand on phlebotomy

Tip: Sign lab orders all at once → less labels, less tubes of blood

Routine lab tests default to the next collection time



For routine test that can be delayed, change collection time to group the labs into less blood draws, e.g. next AM lab time



Lab Add-on

To add a lab test to a previous specimen, best practice is to:

- A. Just order the lab as with “Add” priority
- B. Call the lab before placing the order
- C. Screw it! Phlebotomize the patient again

Call the lab at x7376 (Main General Lab) or x74977 (ER Lab)



- Ask if it is possible to add on a lab
- Lab tech will ensure an adequate specimen exists
- Then place the order with “Add” priority
- Lab will print the lab sticker and process it

Lab Reminders

- For ED Boarders needing non-STAT labs (e.g. AM labs):
Remove the location on lab orders
(in case the patient gets a bed, the ED Boarder location on the lab order may not get transmitted to the appropriate phlebotomist)

Lab Reminders

You suspect a patient has pyelonephritis and want a UA and Urine Culture. Which labs do you order?







- A. Urinalysis w/ Micro, if ind  UA only (micro = microscopy!)
- B. Urine Culture  Urine culture only
- C. Both A and B

Also, remember to set:

Nurse Collect: Yes







Future Order: No (if doing as inpatient)

Useful Order Sets

	MED TB Sputum AFB Bundle	
	MED Sepsis Screening and Management Bundle	Includes blood cultures, IVF bolus, lactate, antibiotics
	MED/SURG Blood Cultures	
	Blood Product Transfusion Greater Than 30 kg	Includes pRBC, Platelets, FFP (Plasma), Cryo, plus pre-medications*
	Heparin Drip ACS/Cardiac per Pharmacy	For ACS, heparin bolus @60 units/kg, heparin gtt @ 12 units/kg
	Heparin Drip DVT/PE per Pharmacy	For DVT/PE, heparin bolus @80 units/kg, heparin gtt @ 18 units/kg

*Be sure to Request the blood product and Transfuse for the nurse to give it

Useful Order Sets

	MED TB Sputum AFB Bundle	
	MED Sepsis Screening and Management Bundle	Includes antibiotic
	MED/SURG Blood Cultures	
	Blood Product Transfusion Greater Than 30 kg	Includes Cryo, plus
	Heparin Drip ACS/Cardiac per Pharmacy	For ACS, heparin bolus @ 60 units/kg, heparin gtt @ 12 units/kg
	Heparin Drip DVT/PE per Pharmacy	For DVT/PE, heparin bolus @ 80 units/kg, heparin gtt @ 18 units/kg

Component

MED TB Sputum AFB Bundle (Planned Pending)

Patient Care

- This order set should only be used to e every AFB smear. The standard Pulmo hours apart. This order set should not l
- Isolation Guidelines (refer to Appendix
 - Airborne: e.g. TB, measles
 - Droplet: e.g. bacterial meningitis, me
 - Contact: e.g. MDROs, C. diff, RSV, he
 - Airborne and Contact: e.g. chickenpo
 (Note: Refer to hospital policy regardin

Patient Isolation Precautions

Laboratory

Immunology

M. tuberculosis PCR with Rifampin Re

Microbiology







AFB Culture, Other Non Sterile-PHL.

Respiratory

Sputum Induction

*Be sure to Request the blood product and Transfuse for the nurse to give it

Useful Order

	MED TB Sputum A
	MED Sepsis Management D
	MED/SURG Blood C
	Blood Product Tran Greater Than 30 kg
	Heparin Drip ACS/O per Pharmacy
	Heparin Drip DVT/I Pharmacy



Component Status Dose ... Details

Fluids/Continuous Infusions

Patients with hypotension or with septic shock require a 30 mL/kg fluid bolus which must be initiated with not in septic shock may also benefit from a similar fluid bolus. If fluids are withheld for medically appropriate.

Sodium Chloride 0.9% (Sodium Chloride 0.9% bolus) 2,000 mL, IV Bolus, or as fast as possible

Medications

The choice of empiric antibiotic therapy for patients with severe sepsis/septic shock should always be guided by patient history and physical. Rapid testing may also be considered prior to administering antibiotics (e.g. CXR, urinalysis).

MED Pneumonia Sepsis Antibiotics Subphase

ICU Abdominal / Pelvic Infection Severe Sepsis / Septi...

ICU Urinary Tract Infections Severe Sepsis / Septic Sho...

ICU Cellulitis / Skin Abscess Severe Sepsis / Septic Sho...

ICU Necrotizing Soft Tissue Severe Sepsis / Septic Sho...

ICU Neutropenic Fever Severe Sepsis / Septic Shock A...

MED Possible Endocarditis Severe Sepsis / Septic Shoc...

ICU Unknown Severe Sepsis / Septic Shock Antibiotics ...

SUSPECTED BACTERIAL MENINGITIS:

ICU Suspected Bacterial Meningitis Severe Sepsis / Sep...

For meningitis, add dexamethasone if high suspicion of Strep pneumonia:

dexamethasone 0.15 mg/kg, IV Pus...

Anti-pyretics

acetaminophen 1,000 mg, Oral, For ** Black Box Warni...

acetaminophen 650 mg, PR, Form: ** Black Box Warni...

Laboratory

Blood Cultures and Lactate

Each Blood Culture order = one set (2 bottles: 1 aerobic & 1 anaerobic)

Blood Culture Blood, Blood, Perip...

Blood Culture Blood, Blood, Perip...

Lactate Level Blood, Stat collect...

Hematology

CBC w/ Diff Blood, Stat collect...

Chemistry

Basic Metabolic Panel Blood, Stat collect...

Comprehensive Metabolic Panel Blood, Stat collect...

Blood Gases

Blood Gas Venous w/ Chem OVM Blood Gas, Stat col...

Coagulation

Prothrombin Time with INR Blood, Stat collect...

APTT (Partial Thromboplastin Time) Blood, Stat collect...

Pregnancy

HcG Qualitative, Urine (Pregnancy Urine) Urine, Stat collect...

Urine Studies

Urinalysis w/ Micro, if ind Urine, Stat collect...







Urine Culture Stat collect, T;N, N...

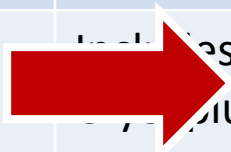
Radiology

XR Chest 1 View T;N, Stat, Transpor...

*Be sure to Request the blo

Useful Order Sets

	MED TB Sputum AFB Bundle	
	MED Sepsis Screening and Management Bundle	Includes antibiotics
	MED/SURG Blood Cultures	
	Blood Product Transfusion Greater Than 30 kg	Includes blood products
	Heparin Drip ACS/Cardiac per Pharmacy	For ACS, heparin
	Heparin Drip DVT/PE per Pharmacy	For DVT/PE, heparin



Add to Phase Check Alerts Comments Start:

Component
Emergent Blood Products
<input type="checkbox"/> Call the Blood Bank directly to order emergency cover the administration of uncrossmatched blood
<input type="checkbox"/> Emergent Blood Products Transfused - Retroact
Red Blood Cell (Adult Unit)
<input type="checkbox"/> If transfusing for sickle cell disease, please ment
<input type="checkbox"/> Red Blood Cell - Request to Blood Bank Type an
<input type="checkbox"/> Red Blood Cells - Transfuse
Plasma (Adult Unit)
<input type="checkbox"/> Plasma - Request to Blood Bank
<input type="checkbox"/> Plasma - Transfuse
Platelets (Adult Unit)
<input type="checkbox"/> One platelet apheresis unit is equivalent to six in
<input type="checkbox"/> Platelet - Request to Blood Bank
<input type="checkbox"/> Platelets - Transfuse
Cryoprecipitate
<input type="checkbox"/> Cryoprecipitate - Request to Blood Bank
<input type="checkbox"/> Cryoprecipitate - Transfuse
Other
<input type="checkbox"/> CBC w/ Diff
<input type="checkbox"/> Prothrombin Time with INR
<input type="checkbox"/> APTT (Partial Thromboplastin Time)
<input type="checkbox"/> Fibrinogen

*Be sure to Request the blood product and Transfuse for the nurse to give it

Medication Reconciliation

Even if you're not writing the prescriptions, double check that your team member has written and sent the medications correctly.

Correct Medication

Correct Label
(dose, route, frequency, quantity)

Electronic Routing to
Correct Pharmacy

Prescription		Active	
	<input checked="" type="checkbox"/>	acetaminophen (Tylenol 325 mg ...	Prescribed 325 mg = 1 tabs, Oral, Q6H, PRN pain, Do not exceed 4 gm per day, # 360 tabs, 0 Refill(s), Pharmacy: LA CO
	<input checked="" type="checkbox"/>	ambrisentan (Letairis 10 mg oral t...	Prescribed 10 mg = 1 tabs, Oral, QDAY, # 30 tabs, 5 Refill(s), Pharmacy: LA CO ACN High Desert RHC
	<input checked="" type="checkbox"/>	diclofenac topical (diclofenac 1% ...	Prescribed 4 gm, Topical, QID, PRN knee pain, # 100 gm, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	docusate (Colace 100 mg oral cap...	Prescribed 100 mg = 1 caps, Oral, BID, # 180 caps, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	doxycycline (doxycycline monohy...	Prescribed 100 mg = 1 caps, Oral, BID, X 7 days, # 14 caps, 0 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	ferrous sulfate (ferrous sulfate 325...	Prescribed 325 mg = 1 tabs, Oral, QDAY, # 90 tabs, 0 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	fluticasone nasal (Flonase 0.05 mg...	Prescribed 1 sprays, Intranasal, BID, # 3 EA, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	furosemide (Lasix 80 mg oral tablet)	Prescribed 80 mg = 1 tabs, Oral, BID, # 180 tabs, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	gabapentin (gabapentin 300 mg o...	Prescribed 600 mg = 2 caps, Oral, BID, # 360 caps, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	HYDROcodone-acetaminophen (...	Prescribed 1 tabs, Oral, Q8H, PRN pain, # 10 tabs, 0 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	levothyroxine (Synthroid 100 mcg ...	Prescribed 100 mcg = 1 tabs, Oral, QDAY, # 90 tabs, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	ondansetron (Zofran 4 mg oral ta...	Prescribed 4 mg = 1 tabs, Oral, Q8H, PRN nausea/vomiting, # 10 tabs, 0 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	rivaroxaban (Xarelto 20 mg oral ta...	Prescribed 20 mg = 1 tabs, Oral, QPM, with evening meal, # 90 tabs, 1 Refill(s), Pharmacy: LA CO ACN High Desert R
	<input checked="" type="checkbox"/>	senna (senna 8.6 mg oral tablet)	Prescribed 17.2 mg = 2 tabs, Oral, Nightly, PRN constipation, # 100 tabs, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	simvastatin (simvastatin 10 mg or...	Prescribed 10 mg = 1 tabs, Oral, Nightly, # 90 tabs, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	spironolactone (spironolactone 50...	Prescribed 50 mg = 1 tabs, Oral, BID, # 180 tabs, 3 Refill(s), Pharmacy: LA CO OVMC OPD
	<input checked="" type="checkbox"/>	tadalafil (Adcirca 20 mg oral tablet)	Prescribed 40 mg = 2 tabs, Oral, QDAY, # 60 tabs, 5 Refill(s), Pharmacy: LA CO ACN High Desert RHC

Medication Reconciliation

To cancel or discontinue a medication, do you:

- A. Right-click the order in ORCHID and cancel/discontinue
- B. Call the pharmacist
- C. Tell the patient
- D. Document the change

Do all of these!

Discontinuing the order in ORCHID does not send a communication to pharmacy, so you have to call the pharmacy to make changes.

Make sure med changes are reflected in your documentation, including the auto-populated med list.

Medication Reconciliation: Output

* doxycycline (doxycycline monohydra... Prescribed 100 mg = 1 caps, Oral, BID, for 7 days, ...	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
* ferrous sulfate (ferrous sulfate 325 ... Prescribed 325 mg = 1 tabs, Oral, QDAY, 90 tabs, ...	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	fluticasone nasal (Flonase 0.05 mg/in... Prescribed 1 mg = 1 caps, Intra-nasal, BID, ... < Notes... >
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	gabapentin (gabapentin 300 mg oral ... Prescribed 600 mg = 2 caps, Oral, BID, ... < Notes... >
* HYDROcodone-acetaminophen (Nor... Prescribed 1 tabs, Oral, Q8H, PRN: pain, 10 tabs, ...	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	levothyroxine (Synthroid 100 mcg (0... Prescribed 100 mcg = 1 tabs, Oral, QD... < Notes... >
* ondansetron (Zofran 4 mg oral tablet) Prescribed 4 mg = 1 tabs, Oral, Q8H, PRN: nausea...	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
rivaroxaban (Xarelto 20 mg oral tabl... Prescribed 20 mg = 1 tabs, Oral, QPM, with eveni...	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	rivaroxaban (Xarelto 20 mg oral tabl... Prescribed 20 mg = 1 tabs, Oral, QPM, ... < Notes... >
	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	senna (senna 8.6 mg oral tablet) Prescribed 17.2 mg = 2 tabs, Oral, Nig... < Notes... >
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	simvastatin (simvastatin 10 mg oral t... Prescribed 10 mg = 1 tabs, Oral, Night... < Notes... >
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	spironolactone (spironolactone 50 m... Prescribed 50 ma = 1 tabs, Oral, BID, 1... < Notes... >

Acknowledge Remaining Home Meds Do Not Continue Remaining Orders

Details

0 Missing Required Details 4 Unreconciled Order(s) Dx Table Reconcil Plan Sign Cancel

Do not leave meds unreconciled!

Click "Acknowledge Remaining Home Meds" and then sign to complete the med rec task.

Update the Consolidated Problems: Provider View > Inpt Discharge > Consolidated Problems

The screenshot shows the 'Consolidated Problems' section in a medical software interface. The 'Classification' is set to 'Medical and Patient Stated'. The 'Add as' dropdown is set to 'Chronic'. The table below lists several medical conditions with their respective 'This Visit' and 'Chronic' status options.

Priority	Problem Name	Code	Classification	Actions	
--	Cough	R05 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit	<input type="checkbox"/> Chronic
	Chronic kidney disease, stage 3	--	Medical	<input type="checkbox"/> This Visit	<input checked="" type="checkbox"/> Chronic
	Coronary artery disease	--	Medical	<input type="checkbox"/> This Visit	<input checked="" type="checkbox"/> Chronic
	Diabetes mellitus	--	Medical	<input type="checkbox"/> This Visit	<input checked="" type="checkbox"/> Chronic
	Hyperlipidemia	--	Medical	<input type="checkbox"/> This Visit	<input checked="" type="checkbox"/> Chronic
	Hypertension	--	Medical	<input type="checkbox"/> This Visit	<input checked="" type="checkbox"/> Chronic

Only 1 problem, non-specific being address this visit?

insulin glargine (insulin glargine 100 units/mL subcutaneous solution)
See Instructions, BASAGLAR Kwipen 100 units/mL 1 box**Do not substitute** with evening me...

Document History: Incomplete

Immunization Forecaster

Update the Consolidated Problems: Provider View > Inpt Discharge > Consolidated Problems

Add the new diagnosis
(Hopefully you have figured it out
by the time of discharge)

The screenshot displays a medical software interface with the following components:

- Classification:** Medical and Patient Stated
- Add as:** This Visit
- Consolidated Problems Table:**

Priority	Problem Name	Code	Classification	Actions
--	Cough	R05 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic
	Chronic kidney disease, stage 3	--	Medical	<input type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic
	Coronary artery disease	--	Medical	<input type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic
	Diabetes mellitus	--	Medical	<input type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic
	Hyperlipidemia	--	Medical	<input type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic
	Hypertension	--	Medical	<input type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic

Resolved Chronic Problems

All previous This Visit problems

* Medication Reconciliation (1)

Status: ! Meds History ! Adm

Medication	Responsible Provider	Compliance
insulin glargine (insulin glargine 100 units/mL subcutaneous solution) See Instructions, BASAGLAR Kwikpen 100 units/mL 1 box**Do not substitute** with evening me...	--	--

Document History: I

Immunization Forecaster

View Forecast

community ad

- Community acquired PNA (J18.9)
- Community-acquired PNA (J18.9)
- Community acquired pneumonia (J18.9)
- Community-acquired pneumonia (J18.9)
- Community hospital acquired pressure ulcer (Y95)
- Limited access to community support services (Z76.89)
- Community acquired methicillin resistant Staphylococcus aureus infection (B95.62)
- Community-acquired methicillin-resistant Staphylococcus aureus infection (B95.62)
- Community-acquired MRSA (methicillin-resistant Staphylococcus aureus) infection (B95.62)

Update the Consolidated Problems: Provider View > Inpt Discharge > Consolidated Problems


Add chronic problems that you addressed
(if it's in your problem list, you address it this visit)

Consolidated Problems

Classification: Medical and Patient Stated 1 Unspecified Problem(s)

Add as: This Visit

Add problem


Priority	Problem Name	Code	Classification	Actions
1	Community acquired PNA	J18.9 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic
2	Chronic kidney disease, stage 3	N18.3 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
3	Coronary artery disease	I25.10 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
4	Diabetes mellitus	E11.9 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
5	 Hyperlipidemia	E78.5 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
6	Hypertension	I10 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
--	Cough	R05 (ICD-10-CM)	Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic

Resolved Chronic Problems

All previous This Visit problems

* Medication Reconciliation (1)

All Visits

Status:  Meds History |  Admission |  Discharge | [View Details](#)

Medication	Responsible Provider	Compliance	Estimated Supply Remaining
 insulin glargine (insulin glargine 100 units/mL subcutaneous solution) See Instructions, BASAGLAR Kwipken 100 units/mL 1 box**Do not substitute** with evening me...	--	--	--

Document History: **Incomplete** [Complete History](#)

Update the Consolidated Problems: Provider View > Inpt Discharge > Consolidated Problems

Problems address this visit appear in the discharge instructions

The screenshot displays a patient's medical record in a provider view. The patient's name is ZZZZTEST, LUZ, with a date of birth of 05/08/1950. The patient is a 69-year-old female with no known allergies. The discharge instructions section is highlighted with a red box and contains the following text:

Discharge Information:
Diagnosis
1:Community acquired PNA; 2:Chronic kidney disease, stage 3; 3:Coronary artery disease; 4:Diabetes mellitus; 5:Hyperlipidemia; 6:Hypertension; Cough

Follow Up

With:	Address:	When:
Olive View - UCLA Cardiology	14445 Olive View Drive Rm 2A140 (747) 210-4287	
With:	Address:	When:
Follow-up as scheduled		

The consolidated problems list on the right side of the screen shows several medical conditions. Each row has a 'This Visit' checkbox (all checked) and a 'Chronic' checkbox (all unchecked). The 'This Visit' checkboxes are highlighted with a red box. The 'Add as' dropdown is set to 'This Visit'.

Classification	Actions
Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic
Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
Medical	<input checked="" type="checkbox"/> This Visit <input checked="" type="checkbox"/> Chronic Resolve
Medical	<input checked="" type="checkbox"/> This Visit <input type="checkbox"/> Chronic

At the bottom of the screen, there is a 'Document History' section showing 'Incomplete' and a 'Complete History' button.

Paging Reminders

- Include your **callback number and pager number** and give sufficient time for the person to call you
- Answer nurse pages within **5 minutes**
- Call back nurse/lab for **critical results** within 5 minutes (required provider notification with call back and read back!)