

CTU SR TRIAGE GUIDE


Start of the night: **Preparation** is key

Set yourself up for a good start!

- Print out tracker (if not already done)
- Get contact info of team members on overnight
- Check who is on for XC and CA
- Meet daytime Senior for handover at start of shift
- Touch base with on-call Staff and get contact info
- Quick review of CTU site policies and resources
 - Exception to transfer policy
 - Dispo options: DTU, Family practice, Geri/10C, RAC referral, EDiCare etc.
 - Where are procedure kits located?

◆ **Protip:** unless 100% certain, triage first and re-discuss with EDP later if better served for alternative dispo

Pager's going off: Receiving the consult

- Have your tracker and computer access ready
- Always ask for:
 - Demographics: full name, MRN, location
 - Stability: VS, LOC, BIPAP, pressors?
 - What has been done? 
 - What is the patient getting now?
 - What does ED physician think is happening?
- If needed, ask for EDP to put in imaging orders
- If procedure may be needed (taps, LP) up to your discretion whether to ask ED physician upfront

Steps for every consult: **ABC-DART!**

ACUITY 5-10min

"How quickly do I need to see this patient?"

- If patient sounds acutely ill, eyeball first!
- Urgency via ED physician: **are you worried about this pt?**
 - ABCs OK? (e.g. LOC, BP, HR, O2 requirements)
- Urgency via bloodwork:
 - CBC (Hgb, Plt, neutropenia)
 - Metabolics (Na, K, Ca, acidosis, lactate, gluc)
 - Liver panel (thousands club, coags)
- Urgency via imaging:
 - Brain/chest/abdo (anything life-threatening)

BEDSIDE and BACKGROUND up to 30min

"Who is this patient and how do they look?"

- Chart review: **sicker= know more about patient**
 - VS trend, EHS notes, interventions done
 - Talk to RN about concerns
- Bedside:
 - Focused Hx and PEx, fill out Caution sheet
 - Bring US for quick volume/organ scan
 - Do all relevant exams for verification later
 - Pre-emptive **code** discussion if issue or MSI
- Background check:
 - Prev notes, imaging, cardiac tests, labs, micros
 - Med Rec to get snapshot of health
 - If time allows, access Careconnect and print

COVERING Orders 5-10min

"What further testing and treatments are needed?"

- Bloodwork? Imaging? Urine? Micro? Cardiac?
- Management: think of the ABCs
 - LOC: Use DIMS approach
 - Breathing: Neb? RT? Diuresis? ABx?
 - Circulation: More or less volume? BP and HR control? Systemic Abx? Telemetry?
- Communicate to RN if critical orders needed

◆ **Protip:** when stuck, provide care that you think will best serve your patient over the next 24 hours

DISPOSITION 5min

"Is this an appropriate CTU admission?"

- Patient is appropriate and requires CTU admission
 - Use triage PPO to admit with covering orders
- Patient too unstable for CTU admission currently
 - May need a few hours of therapy and reassess → Exception to transfer
 - Way too sick and needs ABCs managed first → Call ICU / discuss with ED physician
- Patient not acutely ill and may be able to go home
 - Submit covering orders for workup and mgmt
 - Tell RN that decision to admit is TBD



ASSIGNMENT 5-10min

"How complex is this patient?"

- Single/few active issues → MSI3 **straight forward and stable**
- Complex + sick + intertwined issues → IM Jr
- Ideally, write a triage note to help capture pt status and issues (some prefer to write note on review) esp. if patient is going to ward soon
- Give learner time limit and high yield areas of focus
- If available, direct learner to resource for guidance ex. Hui


REVIEW and Teach 15-20min

"Did my housestaff find anything else?"

- Improve presentation flow and fill any gaps 
- ◆ **Protip:** help break down all issues by:
 - Prov Dx / DDx / Investigations / Management*
- Review all admission orders prior to submission
- One Minute Preceptor* for teaching on the fly
- Four Quadrant Model* for feedback 

TASKS and Follow-up

"What do I need to keep an eye on?"

- Keep big board updated with information 
- ◆ **Protip:** lay eyes on sick patients often!
- Make checklists of patient issues to **follow up** on
 - Explicitly **assign** tasks to learners
- Keep track of **AM patient issues** to handover