Transfer Call Tools

Use for patients 60 or older who have emergency general surgery conditions



SUGGESTED SCRIPT

Opening: Hi [referring provider]! This is [accepting provider]. Before you tell me about the patient, if it's okay, I'd like to share what I know about the patient first.

Summary: I hear you have a [XX]-year-old [male/female] with [acute diagnosis].
You've got [labs] and [imaging] which I [have/haven't seen] and need to transfer because [reason for transfer].

Transition question: What else do I need to know about the patient?

[Ask follow-up questions and lead the discussion per your judgment]

Wrapping up: Let me just take a moment to skim through my checklist to make sure I'm not missing anything.

Potential question that is less often asked: Since this patient is older, are they their own decision maker or do they have a surrogate?

CHECKLIST		
Must discuss	Nice to discuss	
Introductions		
□ Name	☐ Type of facility patient is at (e.g.,	
☐ Specialty and role	free standing ER, critical access center)	
Patient information, wo	orkup, and treatment	
 □ Acute diagnosis □ Overall acuity □ Hemodynamic status □ Relevant comorbidities □ Anticoagulation status □ Relevant surgical hx (and where) □ Relevant lab and imaging findings □ What treatment has been provided so far? 	 □ Cognitive status. Activated healthcare power of attorney? □ Level of independence (e.g., home, assisted living, SNF) □ Patient's support system □ DNR/DNI status □ Was a surgeon consulted? Can they join the call? □ COVID-19 status 	
☐ Is the patient decisional?		
Factors affecting transfer decision making		
 □ Reason for transfer (resources, patient/family preference, patient complexity, etc.) □ Bed status at accepting hospital 	 □ Goals of care conversations that have occurred □ Patient/family/surrogate's expectations if transferred □ Care the accepting surgeon anticipates providing if transferred ○ Does it differ from treatment available at referring hospital □ If applicable, alternatives to transfer: ○ Keep patient at referring hospital, with accepting surgeon available as needed ○ If treatment is futile, is hospice an option rather than transfer? 	
 ☐ Point of entry into accepting hospital (ED, inpatient [including level of care]) ☐ Care patient should receive while awaiting transfer 	 □ Contact information of surrogate decision-maker or emergency contact □ Availability and mode of transportation □ Can patient be transferred back to referring hospital after acute issues are resolved? 	

CHECKLIST

Bold text indicates "must discuss" items.

Non-bolded items are "nice to discuss."

Introductions

Name
Specialty and role
Type of facility patient is at (e.g., free
standing ER, critical access center)
Patient information,
workup, & treatment
Acute diagnosis
Overall acuity
Hemodynamic status
Relevant comorbidities
Anticoagulation status
Relevant surgical hx (and where)
Relevant lab and imaging findings
What treatment has been provided
so far?
Is the patient decisional?
Cognitive status. Activated
healthcare power of attorney?
Level of independence (e.g., home,
assisted living, SNF)
Patient's support system
DNR/DNI status
Was a surgeon consulted? Can they join
the call?
COVID-19 status

Factors affecting transfer decision making Reason for transfer (resources, patient/family preference, patient complexity, etc.) □ Bed status at accepting hospital \square Goals of care conversations that have occurred ☐ Patient/family/surrogate's expectations if transferred ☐ Care the accepting surgeon anticipates providing if transferred Does it differ from treatment available at the referring hospital? If applicable, alternatives to transfer: Keep patient at referring hospital, with accepting surgeon available as needed If treatment is futile, is hospice an option rather than transfer? If patient is accepted for transfer \square Point of entry into accepting hospital (ED, inpatient [including level of care]) Care patient should receive while awaiting transfer Contact information of surrogate decision-maker or emergency contact Availability and mode of transportation \square Can patient be transferred back to referring hospital after acute issues are resolved?