Tool 4: Surgical Safety Checklist Coaching Tool

,	J	Hospital name:						
Procedure Information Patient age: Patient gender: O M O I Surgeon's specialty: Procedure performed:	Time of incision::_ Surgical end time::_		Significant noncl Case delayed >3 Patient disposition	inical disruption 30min: O Yes on: O Inpatient	O No O Outpatient	etion): O Yes	ONo	
Observer Information Observer role: O Circulating Nurse Other:								
Observer age:	Observer gender: O M	OF	Years in current	role at this hosp	oital:			
		Process	ses of Care					
1. Was an antibiotic given w	ithin 1 hour of incision?	O Yes,	w/o prompting	O Yes, pror	npted by checklis	t ONo	O N/A	
2. Were compression boots placed (mechanical DVT prophylaxis)?			w/o prompting	O Yes, pror	t ONo	O N/A		
3. Was a warmer placed (fo	r case >1 hour)?		w/o prompting	O Yes, pror	npted by checklis	t ONo	O N/A	
		Br	iefing					
Which of the following inc patient's identity, procedu (Mark all that apply.)	lividuals participated in con ure or operative site before		☐ Circulating nurse	Anesthesia provider	Surgeon	Surgical tech	Not confirmed	
5. Did team members introduce themselves by name and role (e.g., "Lynn, the anesthesiologist.")?						OYes	ONo	
5a. <u>If no</u> , was this team established (i.e., introductions performed earlier the same day)?						OYes	O No	
6. Before incision, did the surgeon discuss the operative plan?						OYes	O _{No}	
7. Before incision, did the surgeon state the expected duration of the procedure?						OYes	ONo	
8. Before incision, did the surgeon communicate the expected blood loss (EBL)?						OYes	ONo	
9. Before incision, did the nurse discuss sterility, equipment, or any other concerns?						OYes	ONo	
10. Before incision, did the anesthesia provider discuss the anesthesia plan (including airway or other concerns)?						OYes	O No	
11. Were all checklist items	read aloud, without relianc					OYes	ONo	
Debriefing								
12. Before the patient left the OR, did the team discuss specimen labeling (e.g., labels / patient name read aloud)?						OYes	ONo	
13. Before the patient left the OR, did the team discuss equipment or other problems that arose?						OYes	ONo	
14. Before the patient left the OR, did the team discuss key concerns for patient recovery and post-op management? OYes ONG								
Buy-in								
15. Which of the following individuals actively participated in discussing checklist items? (Mark all that apply.)				<u> </u>				
			Circulating Nurse	Anesthes provide			Surgical tech	
				<u> </u>				
For questions 16-19, rate of	checklist buy-in using the d	escriptions be	elow. "1" represer	nts poor buy-in	; "5" represents e	xcellent buy-ir	١.	
Poor: This team member continued other activities or conversation and exhibited poor buy-in while the checklist was performed (e.g., by not participating, speed-reading, or rolling eyes). Neither poor nor excellent: This team member stopped all other activities or conversation and participated, but did not appear interested, while the checklist was performed. Neither poor nor excellent: This team member stopped all other activities and conversation, participated and appeared interested while the checklist was performed.								
			Poor		Neither poor nor excellent		Excellent	
16. Please rate the circulat	ina nurse's buv-in.		①	2	3	4	<u> </u>	
17. Please rate the anesthe			0	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
18. Please rate the surgeor			0	<u> </u>	3	<u> </u>	5	
19. Please rate the surgica			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
	· ·· · · · · · · · · · · · · · · ·	Additi	onal Data					
20. Did the circulating nurse leave the OR repeatedly to find instruments or equipment?						OYes	ONo	
21. Were instruments and equipment available and functioning throughout the case? If no, please describe difficulties on the back of this form.						OYes	ONo	
22. Was a potential error or omission averted by the checklist? If yes, please describe the event on the back of this form						OYes	ONo	

Date of procedure:____/___/__

OYes

OYes

OYes

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ON/A (EBL NS)

ON/A (EBL NS)

O N/A (< 2h)

ONo

ONo

ONo

23. If there is significant EBL, was a type and cross sent or blood products available?

25. If expected duration of operation >2 hours, was the need for antibiotic re-dosing discussed?

24. If there is significant EBL, was adequate IV access discussed and obtained?

lacksquare Please use the back of this form to provide further comments. lacksquare