

Standardized Work

Title: 3WICU & OR Handover/Handoff Tool - "I PASS THE BATON" - DRAFT	Date: 1/18/2019 Version: 2	
Departments who must adopt: OR, ICUs	Symbol Legend:	
Staff who must adopt: RNs, Anesthesia Providers, and Operating Teams conducting handoffs for patients going to SICU (3WICU) from OR (<i>except Cardiothoracic Surgeries</i>).	= Step Required to Meet Safety or Regulatory Requirement	
Sponsor/Originating Unit/Team: 3WICU / OR (Nursing/Anesthesia/Surgery)	= Step Includes ORCHID	
	△ = New Step / Changed!	

Task #	Task description	Details	OR to SICU RN Handover Tool Endo Intro Source Three Th	Task time		
1.	SICU-RN prepares for report	 A. Upon notification that a patient is coming from OR, ICU-RN prepares handoff tool sheet. B. If unable to receive report, RN to inform charge nurse and develop a plan to ensure that report can be received timely. 	The control of the co			
2.	Provide preliminary report from OR to SICU			_		
2.1.	OR-RN to call inpatient unit	At least 15 minutes before estimated time of closing case, OR-RN calls inpatient unit & speak to patient's primary nurse. a. Both RNs use the tool to give information (copy of too every OR room phone).	I located next to	5-10 mins		
2.2.	Anesthesia to provide preliminary report over the phone Details - pending					
2.3.	Operating team ensures orders are in place	A. Sedation/pain medication orders PRN B. Other medication/orders needed upon arrival to unit				
3.	Conduct bedside report					
3.1.	OR-RN to ICU-RN	A. Update RNs for changes				
3.2.	Anesthesia to ICU-RN/SICU Resident	A.				
3.3.	Operating Team to SICU Resident	A.				
4.	For audit purposes, OR-RN to drops off used sheet in 3WICU	OR-RN drops off used form in 3WICU "OR-ICU Handoff Tool envelop posted in C or D-Side in front of PPE Cart	OR-ICU HANDOFF TOOL			
	Cycle time: (enter observed cycle time or					

NOT PART OF MEDICAL RECORD

Info Source	OUR PATIENTS PEOPLE OUR QUALITY RESOURCES & SAFETY		OR to SICU RN Handover Tool Last updated: 1/18/2019 3WICU x2788, OR x2797		Date: Time:		
OR RN	Ι	I Introduction Name/Extension:					
	P	Patient		Cavity Open? No	y Open? No Yes		
	A	Assessment	Vital Signs: P / mmHg Temp HR pm RR pm bpm FiO2 %m	p: °F/°C	Allergies:		
Anesthesia	S	Situation	 Levophedmcg/min Epinephrinemcg/min Vasopressinmcg/min 	Blood/Blood roducts: •	Recent changes:		
			Tubes/Devices: IV Access: A-Line: Airway/Ventilator Nec	eded:	Foley Cath NGT OGT PEG		
	S	Safety Concerns	Precautions/Alerts: Contact Airborne Droplet Other:	ertinent Labs/Last Hgb:			
	THE						
am	В	Background	Pertinent background information (if any):Family (if known):				
on,	A	Actions	Actions Taken/Actions to be taken (if any – e.g., prepare rapid infusion, start TBI protocol):				
Operating Team (Surgeon)	Т	Timing	Level of urgency/prioritization of actions?				
	0	Ownership	Surgery team performing procedure: Primary Team (who will be writing post-op orders):		rs in? on orders neds order		
O	N	Next	ETA to unit:	Other:	Other:		