SEMESTER STUDENT GRADED SCRUB ROLE EVALUATION FORM

Nam	e Date Self Ev	valu	atio	n	Ir	ıstu	ctor I	Lvalı	uator_			
MEETS STANDARDS/MEETS GOALS4 MEETS STANDARDS/MET REQUIREMENTS/NEEDS TO IMPROVE3		(Name) STANDARDS ARE DEFINED AS THE BASIC PRINCIPLES OF ASEPTIC AND OPERATING ROOM CARE AS DEFINED BY AORN STANDARDS. STANDARD OPERATING ROOM TECHNIQUE.										
		1	2	2	4	_	NT/A	TX 74	Points	Points	G	
1.	Arrives on time for report/prepared for case	1		3	4	5	N/A	5	Poss.	Student	Comments	
2.	Case study complete/preparation adequate – identifies correctly	<u> </u>						3	12			
	procedure and key anatomy involved.											
3.	Checks Case supplies/supplements prn; utilizes preference card							5	20			
	correctly. Preference card is appropriate for posted case.								••			
4.	Opens sterile supplies/ Maintains sterility; Checks exp.							5	20			
_	dates/indicators/packaging; Initiates action prn	-						2	10			
5.	Utilizes correct body mechanics/work simplification techniques:							3	12			
	table height; stool; lifting with legs; etc (adjusts prn to see surg site)	<u> </u>						_	20			
6.	Completes surgical scrub according to policy – fingertips up							5	20			
7.	Gowns and gloves closed technique correctly - (distance correct)							5	20			
8.	Gloves open technique prn correctly - Regloves during procedure							5	20			
_	prn open technique	-							12			
9.	Wears appropriate protective gear for procedure(eye, x-ray, etc)	<u> </u>						3	12			
	Gowns and gloves surgeon & assistants correctly.	-						5	20			
11.	Completes Mayo/Back table (set up according to standard for case type)	-						3	12			
12.		-						5	20			
	Labels all drugs/solutions (prior to receiving/drawing up)	-						5				
	Handles, passes, stores sharps correctly (Needle box correct Place)	-						5	20			
	Initiates counts(sponges/needles/instruments) correctly	-						5	20			
	Attentive to procedure/Shows interest (eyes on surgical site)	-						5	20			
17.	Demonstrates ability to anticipate next step in procedure							4	16			
10	(routine) (Ex: suture scissors after passing stitch; clamp, clamp, cut, tie; etc)	-						-	20			
	$\label{lem:control} Reacts\ quickly/smoothly\ to\ surgeon\ requests-(prompt,\ no\ jerkiness,\ dropping\ things,\ or\ delays)$							5	20			
19.	Observes/guards sterile field assertively (ensures sterile field is monitored at all times – open items kept as close to each other as possible).							3	12			
20.	Drapes correctly (Correct drape, secures tubes w/nonperforating)							4	16			
	Observes aseptic principles (handout). Initiates action for breaks							5	20			
	in technique prn. Informs others correctly of break in techniques.											
22.	Passes instruments correctly for left/right handed. (Loads needle							3	12			
	holder/etc correctly, refrains from hand contact with surgeon)											
23.	Prepares sterile dressing/drain; applies prior to drape removal,							4	16			
	cleans all prep solution from skin; secures tape correctly.											
24.	Breaks down case correctly: Removes, disposes of, and cleans							5	20			
	after the case (drapes/ instruments /equipment/supplies – enzyme solution)	<u> </u>										
25.	Assists with equipment removal/cleaning: Stores appropriately;							3	12			
	meets room turnover goals.											
	Room Turnover (assists in preparing room for next patient)							3	12			
	On time returning from lunch/breaks							5	20			
28.	Maintains quiet professional room (limits noise – maintains quiet during induction/extubation, talking relevant to case from patient's entry to exit)							5	20			
29.	Asks appropriate questions pertinent to case; demonstrates							4	16			
	knowledge of procedure – questions are relevant to case.											
30.	Plans ahead- Keeps coworker/team informed of needs. (ex:							3	12			
21	doesn't use last suture causing surgeon to have to wait)	-						F	20			
31.	Teamwork: Communicates in a professional manner. (Shares info							5	20			
	quietly, tone of voice non demanding when asking for items, no											
C1_21	profanity, cooperates with others)	\vdash										
Skills Lab Grade: 90–100% (A) 80-89%(B) 70-79% (C) - Satisfactory[60 -69% (D) Less than 60 (F)] Unacceptable (Divide Student Total by Possible 360)						Pos	sible T	otal	532		Grade: %	

Comments:								
Strengths identified:								
Suggestions/goals for improvement:								
Pertinent Case Information: Surgical Case Performed:	Date of							
Surgery:Preceptor:								
Review Verification:								
Reviewed with Student: Date Student Signature Instructor								