

PACU Skills Checklist

Name:		Date:	
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In order to provide suitable assignments for you, this checklist is intended as a method of assessing your professional proficiency. Please rate your skill level as accurately as possible by placing a **check** ($\sqrt{}$) in the appropriate box.

- 1 = No experience; Theory/observed only.
- 2 = Familiar with. You are familiar with the task, but you would need more experience and practice to feel comfortable and proficient in this type of skill.
- 3 = Experienced in. You have performed this task several times and feel comfortable functioning independently, but would require a resource person to be nearby.

4 = Expert. You have performed this skill frequently and feel comfortable and proficient. You would not require supervision or practice.

4 = Expert. You have performed this Skill Level	1	2	3	4
Airway Maintenance	1		3	4
Assist with extubation				
Assist with intubation				
Chin lift				
Insertion of nasal airway				
Insertion of oral airway				
Jaw thrust				
Removal of nasal or oral airway				
Use of pulse oximeter				
CARDIAC SYSTEM				
Arrhythmia analysis				
Auto blood pressure cuff				
Cardiac monitors				
Care of patient with pacemaker				
CPR/Cardiac Arrest				
Defibrillation/Cardioversion				
Pulmonary artery catheter				
Swan Ganz				
Equipment Used				
O2 setups				
a. Cannulas				
b. Face tents				
c. Mask				
1. Aerosol				
2. Non-rebreather				
3. Venit				
Suction setups				
a. Continuous				
b. Intermittent				
Gastrointestinal System				
Enterostomy care				
Gastrostomy/Jejunostomy				
Liver transplants				
N/G tube insertion				

Skill Level	1	2	3	4
Genitourinary System				
Electrolyte imbalance/replacement				
Foley catheter insertion				
GU irrigation				
Nephrostomy/suprapubic tubes				
Renal transplant				
TURP				
Neurological System				
Administration of anticonsulvants meds				
Administration of steroids				
Assess level of consciousness				
Care of post-op craniotomy				
Intracranial pressure monitoring				
Seizure precautions				
Orthopedic System				
Care of post-op total joint replacement				
Cast care				
Circulation assessment				
CPM (Continuous passive motion)				
Skeletal traction				
Pulmonary System				
Arterial line				
D/C				
Assist with arterial line insertion				
Care of patients with:				
a. Ambu bag				
b. Chest tubes				
c. ETT				
d. NIT				
e. Tracheostomy				
f. Ventilator				
Draw blood from arterial line				
Interpret ABG results				
Osculate lung sounds				

Administration of IV sedation a. Fentanyl b. Meperidine c. Morphine Assess epidural anesthesia level	Care of patient with: a. HIV/AIDS b. Hypothermic c. Latex allergy d. Malignant hyperthermia Post-op multiple trauma Use of: a. Anti-emetic drugs b. Reversal drugs		
b. Nasal c. Tracheal Pain Management Administration of IV sedation a. Fentanyl b. Meperidine c. Morphine Assess epidural anesthesia level	b. Hypothermic c. Latex allergy d. Malignant hyperthermia Post-op multiple trauma Use of: a. Anti-emetic drugs		
c. Tracheal Pain Management Administration of IV sedation a. Fentanyl b. Meperidine c. Morphine Assess epidural anesthesia level	c. Latex allergy d. Malignant hyperthermia Post-op multiple trauma Use of: a. Anti-emetic drugs		
Pain Management Administration of IV sedation a. Fentanyl b. Meperidine	d. Malignant hyperthermia Post-op multiple trauma Use of: a. Anti-emetic drugs		
Administration of IV sedation a. Fentanyl b. Meperidine c. Morphine Assess epidural anesthesia level	Post-op multiple trauma Use of: a. Anti-emetic drugs		
a. Fentanyl b. Meperidine c. Morphine Assess epidural anesthesia level	Use of: a. Anti-emetic drugs		
b. Meperidine c. Morphine Assess epidural anesthesia level	a. Anti-emetic drugs		
c. Morphine Assess epidural anesthesia level			
Assess epidural anesthesia level	b. Reversal drugs		
Access spinal anaethosia level	c. Warming blankets		
Assess spirial allestriesia level	Age Appropriate Care		
Assist with epidural catheter insertion	Newborn (Birth-30days)		
Use of a PCA pump	Infant (30 Days – 1 year)		
Use of Pyxis	Toddler (1-3 years)		
Vascular System	Preschooler (3-5 years)		
Administration of blood & blood products	School Age (5-12 years)		
Assist with central line insertion	Adolescents (12-18 years)		
Auto infusion pumps	Young Adult (18-39 years)		
Care of Hypovolemic patient	Middle Adult (39-64 years)		
Care of post-op abdominal aortic aneurysm patient	Older Adult (64 + years)		
Care of post-op vascular patient	EMR		
Draw blood from central line	Allscripts		
Interpret serum lab values	Cerner		
Maintenance of central line	Epic		
Start IV's	HomeCare Home Base		
Use of Doppler	McKesson		
a. Assess extremities for	Meditech		
1. Color	Other Computerized Documentation System		
2. Sensory		ı	
3. Temperature			
b. Assess extremities for			