## **Pediatric Skills Checklist**



PERSONAL INFORMATION						
Name:	Date:					
Signature:	ı					
KEY TO COMPETENCY LEVELS						
<ul> <li>0 - No Experience</li> <li>1 - Minimal experience, need review and supervision, have performed at least once</li> <li>2 - Comfortable performing with resource available</li> <li>3 - Competent to perform independently and safely</li> <li>4 - Expert, able to act as resource to others</li> </ul>						
		0	1	2	3	4
PATIENT RIGHTS						
Communicates and obtains information while respecting the rights and privacy and confiden of information.	ntiality					
Involves the patient and family and respects their role in determining the nature of care to be provided, including Advanced Directives.	be					
Complies with nursing staff responsibility include in the hospital policy related to Organ Don	ation.					
Meets patient's and family needs regarding communication, including interpreter services.						
Provides accurate information to baby's families in a timely manner.						
NEUROLOGY						
Assessment of the neurological system:						
Glasgow coma scale						
Cranial nerves						
Motor response/posturing						
Mental status/cognition/responsiveness						
Pupillary responses						
Developmental appropriateness						
Caring for patient undergoing neurologic surgery (pre/post-op)						
Care of Patient with:						
Acute head injury						
Autonomic dysreflecia						
CNS infections (meningitis, abscess, encephalitis)						
Drug overdose						
Neuromuscular blocking agents (NMBA)						
Train of Four						
Seizures						
Spinal fusion						
Spinal cord injury (SCI)						
Steroid protocol for SCI						
Rehabilitation of the neurological patient using:						
Rotorest bed						
Halo traction						

	0	1	2	3	4
CARDIOVASCULAR					
Assessment of the cardiovascular system:					
General appearance/activity level					
Capillary refill					
Edema					
Heart sounds					
Skin color/temperature					
Positioning (knee/chest, posturing)					
Pulses					
Cardiopulmonary arrest (role, documentation)					
Obtaining and interpreting blood lab values					
Administering of blood and blood values					
Caring for a patient with valvular disease					
MEDICATION AND ADMINISTRATION					
Knowledge of Indications, Actions, Contraindications, Side Effects, Methods of Administration, Ca and monitoring patient receiving the following:	lculation of	Dose, Ra	te of Infu	ision, car	ing for
Duramorph					
Furosemide					
Growth Hormone					
Heparin					
Insulin		$\overline{\Box}$	$\overline{\Box}$		
Lorazepam		$\overline{\Box}$	$\overline{\Box}$		
Midazolam		$\overline{\Box}$			
Morphine		$\overline{\Box}$			
Naloxone		$\overline{\Box}$	$\overline{\Box}$		
Phenylephrine		$\overline{\Box}$			
Potassium Chloride		$\overline{\Box}$			
Ranitidine					
Sodium Bicarbonate					
Sublimaze		$\overline{\Box}$			
Terbutaline					
Theophylline		$\overline{\Box}$			$\overline{\Box}$
"LINES" SKILLS					
Venipuncture for Specimen Collection:					
IV therapy including:					
Starting IV	П				
Changing IV sites					
Changing IV dressings					
Changing IV tubing					
Administering fluids on continuous IV pumps					
Setting up and monitoring PCA					
Epidurals including:					
Administering epidural medications					
Setting up epidurals					
Monitoring of epidurals					
rionicorning or opidurais				$\Box$	

Initials:					

	0	1	2	3	4
PULMONARY					
Assessing the respiratory system including:					
Breath sounds					
Breathing pattern/effort					
Cough effort					
Skin/nail bed color					
Sputum (color/character)					
Administering and Monitoring 02 Therapy:					
Nasal cannula, hood, endotracheal tube					
Mask					
Continuous O2 sats					
Demonstrating proper use of the Ambu bag					
Care and maintenance of acute airway obstruction (nasopharyngeal airway, oropharyngeal airway)					
Caring for a patient with:					
Acute respiratory failure					
Acute respiratory infections					
Status Asthmaticus					
Flail Chest					
Respiratory Distress Syndrome (RDS)					
Pulmonary edema					
Pulmonary emboli					
Tracheostomy					
Tension Pneumothorax					
Chest tube management:					
Identifies indications					
Assists with placement and removal					
Setting up Pleurovac					
Monitor suction level, air leak, and drainage site					
Dressing change					
Removal					
Pleural tube management including:					
Identifying indications					
Aspirating fluid as ordered					
Monitoring patient during and after aspiration of fluid					
GASTROINTESTINAL/RENAL					
Assessment of bowel sounds					
Appearance/character of urine and stool					
Assessing fluid and electrolyte balance					
Analyzing and interpreting serum values					
Urine specific gravity, osmolality, BUN, creat., urine lytes					
Caring for patient on tube feedings					
Feeding tube placement					
Caring for patient with PEG-J					

			0	1	2	3	4
GASTROINTESTI	NAL/RENAL (cont)						
Caring for patient wit	h abdominal surgery including:						
Drainage, NG tub	pe						
Ostomy Care							
Wound care							
Care of the patient or	n:						
CRRT (CAVH, CV	VHD, etc.)						
Hemodialysis							
Peritoneal Dialys	is/octopus						
Peritoneal Dialys	is/cycler						
Monitoring finger stic	k/heel stick glucose levels						
Caring for a patient w	vith acute GI bleed						
Caring for renal trans	plant patient						
Caring for patient in o	chronic renal failure						
Caring for patient in a	acute renal failure						
Caring for patient wit	h peritoneal dialysis catheter						
OTHER COMPETE	NCIES						
	septic work-up (blood, sputum, catheter tips)						
Caring for child with I	Meningococcemia						
Caring for immunocol	mpromised patient						
Caring for patient rec	eiving conscious sedation						
Caring for patient usi	ng Jehovah Witness protocol						
Caring for patient dur	ing bone marrow aspiration						
Infection control man	agement						
Antiembolic devices							
Overbed frame safety	•						
Intra-hospital transpo	ort						
Providing education t	o patient's family related to medical condition, self care &	health care habits					
Communicating disch	arge needs & arrangements for support through appropria	te documentation					
Coordinating multidis needs	ciplanry plan of care and initiating interdisciplinary referral	for identified patient					
Preparing patient for	surgery						
	Clearly communicating the palan of care, patient respons patient record according to standards	ses and outcomes in the					
	Using computerized tools effectively						
	EXPERIENCE AREAS (check all that apply)	YEARS		MON	ГН		
	☐ NICU						
	☐ PICU						
	☐ Pediatric						
	☐ FBU – Family Birth Unit						
	Other						