

## Comprehensive Pediatric Physical Exam Skill Documentation Form

Candidate (Print):		Date:	Date:		
Examiner (Instructor or Lie	censed Provider): _				
Examiner Signature:					
	Pass	Fail			
Task:			Correct	Incorrect	
<u>APPEARANCE</u>					
Eyes track provider when	approached				
Facial expression					
Skin Color					
Eye Contact					
Weight – via height/weigh	t based measuring device	ee			
Work of Breathing					
Posture/Ease of movement	t				
Odors of breath or body					
If Infant (activity level, ey	es track provider/mother	r/father/sibling/caretaker)			
LEVEL OF CONCIOSNESS/N	MENTAL STATUS				
Speech (Quality, Rate, Vo.	lume, Articulation of wo	ords, Fluency)			
Mood					
Orientation (Time, Place, I	Person)				
Memory (Recent, Long Te	erms)				
<u>VITAL SIGNS</u>					
Respiration (Rate, Tidal V	olume)				
Pulse (Location, Rate, Am	plification)				
SpO2 (percentage, amplitu	ide of waveform)				
EtCO2 (Capnometer, Capr	nogram, Waveform inter	rpretation)			
Blood Pressure (SDP, MA	P)				
ECG (Lead II, 12 Lead, In	terpretation)				
Temperature (identify as o	ral, skin, or rectal)				
SKIN					
Color (flushed, jaundiced,	pallor, cyanotic)				
Moisture (dry, oiliness, dia	aphoresis)				

Temperature (cool, warm, hot)



Turgor		
Lesions (type, location, arrangement)		
Nails (condition, cleanliness, growth)		
HEAD and NECK		
Hair and Scalp		
Skull		
Face		
Eyes (Acuity, Appearance, Pupils, Extraocular movement)		
Ears (External canal, drainage, hearing present or not)		
Nose (Deformity, Air movement)		
Mouth (Opens willingly, Jaw Tension, Mucosal Color, Moisture, Upper airway patent)		
Trachea (midline?)		
Jugular Viens (appearance with patient position)		
<u>CHEST</u>		
Chest Wall Movement/Expansion		
Skin Color/Wounds		
Integrity (open wounds, rid stability, presence or absence of pain)		
Lower Airway (auscultation or ultrasound anterior/posterior, sounds normal or abnormal with abnormality identified)		
Heart (Apical sounds, Apical pulse, Sounds, Arterial Pulses and location)		
<u>ABDOMEN</u>		
Color (bruising, hematoma, wounds)		
Open Wounds (size, symmetry, shape, location)		
Size, Symmetry, Shape of Abdomen		
Scars		
Distension		
Auscultation or Ultrasound findings		
Palpation or Ultrasound (quadrants, masses, tenderness, rigidity)		
BACK		
Color/Closed Wounds		
Open wounds and location		
Size, Shape, Symmetry		
Scars		
Palpation (tenderness, rigidity, masses)		
PELVIS		
Pain on palpation/Stability		
Ultrasound Findings		



GENITALIA - MALE		
Trauma/Wounds/Deformity		
Rashes/External Lesions/Coloration indicating closed wound		
Drainage		
GENITALIA – FEMALE (NOT Pregnant)		
Trauma/Wounds/Deformity		
Rashes/External Lesions		
Drainage		
Inquire as to Discharge or Bleeding if possible		
MUSCULOSKELETAL		
Legs and Feet (trauma, wounds, symmetry, range of motion, deformity, skin color, pulses at femoral/popliteal/dorsalis pedis)		
Arms and Hands (trauma, wounds, symmetry, range of motion, deformity, skin color, pulses at radius/brachial)		

C	Critical Failure Criteria		
	Failure to use PPE		
	Failure to adequately assess airway, breathing, circulatory status		
	Performs assessment in a disorganized manner		
	Performs assessment inappropriately, resulting in missed life threatening condition		
	Uses inappropriate affect with patient or examiner		
	Uses or orders a dangerous or inappropriate intervention		

NOTE: You must factually document any "incorrect" or critical failure criteria on back of this form