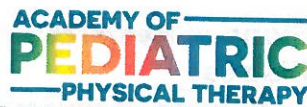


Signs of Poor Perfusion	Signs of Respiratory Distress	Signs of increased ICP
Tachycardia	Tachypnea, tachycardia	↓ responsiveness
Mottled color, pallor	Retractions	Inability to follow commands
Cool skin, prolonged CRT	Nasal Flaring	↓ spontaneous movements
Oliguria (uop<1-2ml/kg/hr)	Grunting	↓responsiveness to painful stimuli
Diminished peripheral pulses	Stridor or wheezing	Pupil dilation with ↓ response to light
Metabolic acidosis. Quiet tachypnea	Mottled color	Late: Hypertension, change in HR, apnea
Late: Hypotension, bradycardia	Change in responsiveness	
	Hypoxemia, hypercarbia, ↓O2 stats	
	Late: Poor airway entry, weak cry, apnea or gasping, ↓ systematic perfusion, bradycardia	



**ACADEMY OF PEDIATRIC PHYSICAL THERAPY
NORMAL PEDIATRIC VALUES AND ASSESSMENTS**

AGE	HEART RATE	RESPIRATORY RATE	BLOOD PRESSURE (SYSTOLIC) (DIASTOLIC)	
0-6 MONTHS	80-180	30-55	64-96	30-62
6-12 MONTHS	80-150	25-40	66-107	40-66
1-4 YEARS	80-140	20-30	70-115	45-71
4-6 YEARS	70-120	18-27	78-117	58-75
6-8 YEARS	70-110	14-22	82-120	62-80
8-12 YEARS	60-110	14-22	86-130	66-83
12+ YEARS	60-100	12-20	94-140	74-89