The full version of the National EMS Education Standards (NEMSES) is available at http://www.ems.gov/EducationStandards.htm. This document illustrates content extracted from the NEMSES that is specifically related to the care of pediatric populations.

	EMR	EMT	AEMT	Paramedic
Neonatal Care	Simple depth, simple breadth	EMR Material Plus:	Same as Previous Level	AEMT Material Plus:
	Newborn care	Fundamental depth, foundational breadth		Complex depth, comprehensive breadth
	Neonatal resuscitation	Assessment and management		Anatomy and physiology of neonatal circulation
		• Newborn		• Assessment of the newborn
		Neonatal resuscitation		Presentation and management
				• Newborn
				Neonatal resuscitation
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Pediatrics	Simple depth, simple breadth	EMR Material Plus: Fundamental depth,	Same as Previous Level	AEMT Material Plus:
	Age-related assessment	Foundational breadth		Age-related assessment findings, age-related
	findings, and age-related	Age-related assessment		anatomic and physiologic
	assessment and treatment modifications for pediatric-	findings, age-related, and developmental stage related		variations, age- related and developmental stage related
	specific major diseases	assessment and treatment		assessment and treatment
	and/or emergencies	modifications for pediatric specific major diseases		modifications of the pediatric- specific major or common diseases and/or

Upper airway	and/or emergencies	emergencies:
 obstruction Lower airway reactive disease 	Upper airway obstruction	Complex depth, comprehensive breadth
Respiratory distress/failure/arrest	Lower airway reactive disease	 Foreign body (upper and lower) airway obstruction
• Shock	Respiratory distress/failure/arrest	Bacterial tracheitis
Seizures	• Shock	• Asthma
Sudden Infant Death Syndrome	• Seizures	Bronchiolitis
Syndronic	Sudden Infant Death Syndrome	Respiratory Syncytial Virus (RSV)
	Gastrointestinal disease	• Pneumonia
		• Croup
		• Epiglottitis
		Respiratory distress/failure/arrest
		Shock
		Seizures
		Sudden Infant Death Syndrome

		Hyperglycemia
		Hypoglycemia
		Fundamental depth, foundational breadth
		• Pertussis
		Cystic fibrosis
		Bronchopulmonary dysplasia
		• Congenital heart diseases
		Hydrocephalus and ventricular shunts