



Assessing Vital Signs

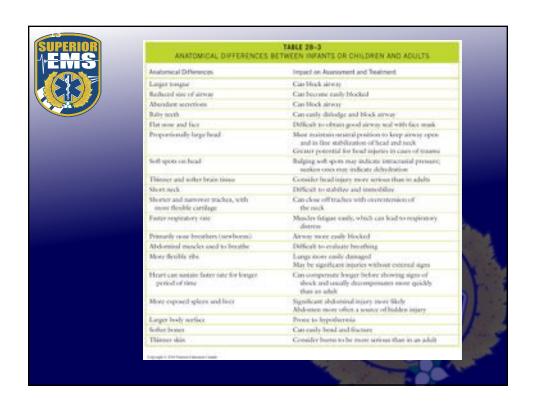
Pay attention to

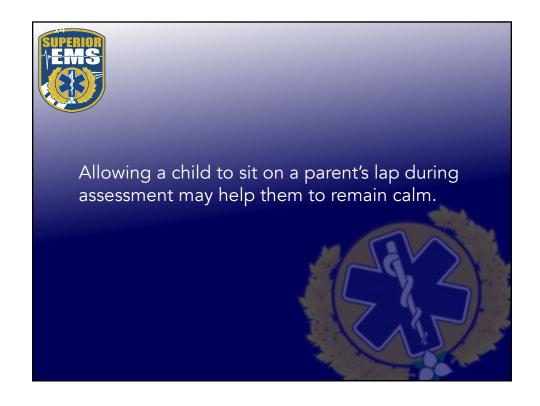
- Brachial pulse in an infant/radial pulse in a child
- Respiration—monitor for a full minute to determine rate
- Blood pressure—use correct BP cuff size
- Temperature—Feel for cold arms and legs, as this may indicate shock
- Skin condition/capillary refill—note skin colour



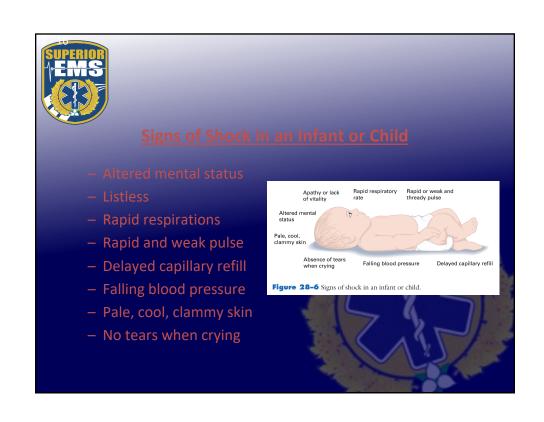
Assess for Damage to Nervous System

- 1) Determine LOC
- 2) Check pupils
- 3) Examine head, neck, and spine
- 4) Check if patient responds to verbal and painful stimuli
- 5) Check patient's ability to move arms and legs purposefully
- 6) Check if clear or bloody fluid is draining from the ears











Adult vs. Infant or Child Airways

Adult structure	Child by comparison
Nose	Nose and mouth are smaller
Tongue	Larger tongue occupies more of the pharynx
Epiglottis	Epiglottis is U shaped and protrudes into the pharynx
Cricoid cartilage	Less rigid and less developed
Trachea	Narrower, softer, and more flexible



Managing a SIDS Call

- Initiate emergency care immediately, unless rigour mortis has set in
- Avoid comments that may suggest blame
- Help parents feel everything possible is being done
- Do not offer false hope
- Obtain a medical history of patient
- Do full patient assessment

