

Awareness of the normal ranges for paediatric vital signs is valuable to understand a child's clinical picture and anticipate the need for escalation. Childrens physiology is different traues are required to determine whether a child falls within or composed of the best response to various stimuli. ZTHe CGS was modified to form the PCGS3 skultable for use in children. It hough both the est response to various stimuli. ZTHe CGS was modified to form the PCGS3 skultable for use in children. Hough of the thest response to various stimuli. ZTHE CGS was modified to form the PCGS3 skultable for use in children stimuli a gran are categorised according to age groups. The Paediatric with a single scale (CGS in PCWS) is a value and conditive categorise vital signs in children stimular their both categorise vital signs are a clinical measurement. Hough other scalasing is children are still physically and comparison is a late sign in a sick child affor this reason, other organ symptoms and signs can be used to assess circulation in children (such as reduced urine output (GO)) is calculated by multiplying heart rates are generally higher than adults the higher studies being seen in nonales and develop. Cardiac output (CO) is calculated by multiplying heart rate (HR) and stroke volume (SV). This helps explain the higher studies for children. For children for a despense or children and as asses or children. For children to alwas being seen in sub-side of cardiac output (CO) is calculated by multiplying heart rate (HR) and stroke volume (SV). This helps explain the higher strates are store hildren. Torget asses as their tungs develop. There is less space for the geneseus exchildren. Torget asses as their lungs develop in the APCS 370-0806-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-1001105/370-8085-10011