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R amplitude by age in lead V1; 3.13 R amplitude by age in lead V2; 3.14 R amplitude by age in lead V4; 3.15 R amplitude by age in lead V5 3.16 R amplitude by age in lead V6 3.17 S amplitude by age in lead I; 3.18 S amplitude by age in lead II; 3.19 S amplitude by age in lead III; 3.20 S amplitude by age in lead aVL; 3.21 S amplitude by age in lead aVF; 3.22 S amplitude by age in lead V1; 3.23 S amplitude by age in lead V2; 3.24 S amplitude by age in lead V4; 3.25 S amplitude by age in lead V5; 3.26 S amplitude by age in lead V6; 3.27 T amplitude by age in lead I; 3.28 T amplitude by age in lead II; 3.29 T amplitude by age in lead III; 3.30 T amplitude by age in lead aVR; 3.31 T amplitude by age in lead aVL 3.32 T amplitude by age in lead aVF 3.33 T amplitude by age in lead V1; 3.34 T amplitude by age in lead V2; 3.35 T amplitude by age in lead V4; 3.36 T amplitude by age in lead V5; 3.37 T amplitude by age in lead V6; Part 4 Calculated values on RS amplitude and ventricular activation time by age; 4.1 R/S amplitude ratio by age in lead I; 4.2 R/S amplitude ratio by age in lead II; 4.3 R/S amplitude ratio by age in lead III; 4.4 R/S amplitude ratio by age in lead aVR; 4.5 R/S amplitude ratio by age in lead aVL; 4.6 R/S amplitude ratio by age in lead aVF; 4.7 R/S amplitude ratio by age in lead V1 4.8 R/S amplitude ratio by age in lead V2 4.9 R/S amplitude ratio by age in lead V3; 4.10 R/S amplitude ratio by age in lead V4; 4.11 R/S amplitude ratio by age in lead V5; 4.12 R/S amplitude ratio by age in lead V6; 4.13 R amplitude in lead V3 +S amplitude in lead V3 by age; 4.14 R amplitude in lead V6 +S amplitude in lead V1 by age; 4.15 R amplitude in lead V6 +S amplitude in lead V2 by age; 4.16 Ventricular activation time by age in lead I; 4.17 Ventricular activation time by age in lead II; 4.18 Ventricular activation time by age in lead III 4.19 Ventricular activation time by age in lead aVR

Sommario/riassunto

Compiled from electrocardiographic data on more than 1,800 normal newborns, infants, children, and adolescents, this convenient reference gives you fast access to the limits of normality so that data from an individual patient can be quickly interpreted in terms of comparison to the general population. ECGs in the Child and Adolescent presents, by age: Heart Rate, P-QRS-T interval and duration Frontal plane P-QRS-T axis P-QRS-T amplitude Calculated values on RS amplitude and ventricular activation time Save time
