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Nota di contenuto	Congenital primary arrhythmias in children / Z.A. Bhuiyan, T.S. Momenah and A.A.M. Wilde -- The impact of congenital heart disease on brain development and neurodevelopmental outcome / An N. Massaro and Mary T. Donofrio -- PDA in the preterm infant / Afif EL-Khuffash, Kevin Walsh and Eleanor Molloy -- Fetal arrhythmias / Maurizio Mongiovi and Salvatore Pipitone -- Pharmacological therapy in children with congenital long-QT syndrome / Tarik EL Houari ... [et al.] -- Diagnostic difficulties of myocarditis in children and their medico-legal aspects / Klara Toro ... [et al.] -- Apparent life-threatening event (ALTE) and Wolff-Parkinson-White syndrome : is there a connection? / Thomas Erler, Albrecht Grunske -- Congenital heart disease and necrotizing enterocolitis / Peter J Giannone -- BMPR2 sequence analysis in a Down syndrome population with congenital heart disease / Clifford L. Cua ... [et al.] -- Arterial duct stenting in congenital heart disease with duct-dependent pulmonary circulation / Giuseppe Santoro [et al.] -- Rare reason for myocardial infarction in adolescence : anomalous origin of the left main coronary artery in association with combined prothrombotic defects / Martin Koestenberger.
Sommario/riassunto	This work examines developments in the field of heart disease in relation to children. Included is a review on neurologic abnormalities associated with congenital heart disease (CHD) and the diagnosis and management of a patent ductus arteriosus (PDA).

