

Errata notice

Errors and corrections for the Royal College of Paediatrics and Child Health textbook, *Clinical Cases for MRCPCH Foundation of Practice*.

Location	Error	Correction
Chapter 6: Is it a tumour", page 28 paragraph 5	Contraindications for propranolol therapy include cardiogenic shock, sinus, bradycardia, hypotension, <i>greater than first-degree heart block, greater than first-degree heart block</i> , bronchial hypersensitivity and hypersensitivity to propranolol.	Contraindications for propranolol therapy include cardiogenic shock, sinus, bradycardia, <i>greater than first-degree heart block</i> , bronchial hypersensitivity and hypersensitivity to propranolol.
Chapter 22: A bottom shuffling boy, page 103 in chart – Negative indicators (activities that the child cannot do) , point 5	Hold objects placed in hand by 5 years (corrected for gestational age)	Hold objects placed in hand by 5 months (corrected for gestational age)
Chapter 23: Stopping the seizure, page 106 point 4	4. Call an ambulance if there are <i>b5</i> breathing difficulties following administering the drug, for example blue lips, not breathing	4. Call an ambulance if there are <i>breathing</i> difficulties following administering the drug, for example blue lips, not breathing
Chapter 39: Collapsed at school	In an attempt to maintain normal pH, the kidney retains hydrogen ions at the expense of potassium and gradually a hypochloraemic, hypokalaemic metabolic <i>acidosis</i> results.	In an attempt to maintain normal pH, the kidney retains hydrogen ions at the expense of potassium and gradually a hypochloraemic, hypokalaemic metabolic <i>alkalosis</i> results.
Chapter 26: A busy advice line	d) It is also indicated in some ex-preterm infants without significant respiratory disease depending upon their gestational age at birth and chronological age at the start of the bronchiolitis season (see <i>chapter 27 "Green Book" (1)</i>)	d) It is also indicated in some ex-preterm infants without significant respiratory disease depending upon their gestational age at birth and chronological age at the start of the bronchiolitis season (see <i>chapter 27a "Green Book" (1)</i>)
Chapter 9: A major accident 4 th paragraph	This is confirmed on auscultation as there is reduced air entry on the left side	This is confirmed on auscultation as there is reduced air entry on the right side.