***[Pediatric Acute Care: A Guide for Interprofessional Practice](https://warehouse.jbpub.com/edit/planner2/pandl.aspx?plannerid=65963D6F-397C-469E-9731-014A5EFFE15B)***

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*Errata sheet*

Page XXV: Tracy Lynn Mackie *should read*, Tracy Lynne Mackie

Page 245: **Table 22-18.** Vasopressin dose reads 0.003-0.002 , *should read* 0.0003-0.002

Page 382: **Table 24-13.** Bottom equation reads, 42 mEq x 0.513 mEq/mL (3% saline) = 21.5 mL, *should read* 42 mEq ÷ 0.513 mEq/mL (3% saline) = 82 mL

Page 416: Table 25-12. Fluid Management Plan. First 8 hr. 766 mL or 32 mL/hr *should read* 766 mL or 95 mL/hr. Next 16 hr. 1,033 mL or 43 mL/hr *should read* 1,033 mL or 64 mL/hr.

Page 705: **Table 29-20**. Kawasaki disease criteria *should include* bilateral conjunctival congestion.

Page 791: **Figure 30-5**. Title reads, Lateral Neck Radiograph. *should read* Anterior-Posterior Neck Radiograph, Steeple Sign.

Page 802: **Figure 30-10.** Title reads, Differential Diagnosis for Tracheitis. *should read* Lateral Neck Radiograph, Tracheitis.

Page 942: **Table 33-16**.Smith-Lemli-Opitz Syndrome *should read* Prader-Willi Syndrome

Page 942: Column two, paragraph one reads ”…in dysmorphism, the HCP should also obtain a chromosomal analysis.”, *should read* “…the HCP should also obtain a chromosomal analysis or DNA micro-array which is even more valuable.”

Page 977: **Figure 34-11.** *Correct source should read,* Source: Modified from Gray, H. (1918). Anatomy of the human body. New York: Lea & Febiger.

Page 1098: **Figure 36-5.** *Correct source should read,* Source: Courtesy of Amy Melton-Terreros.

Page 1099: **Figure 36-6.** *Correct source should read,* Source: Courtesy of the National EMSC Resource Alliance.

Page 1168: **Figure 38-15**. *Should read*, Distal Radius Buckle Fracture.

Page 1169: **Figure 38-16**. *Should read*, Distal Humerus Supracondylar Fracture. **Figure 38-17**. *Should read,* Acute Comminuted and Displaced Fracture of the Distal Femur involving the Growth Plate.

Page 1170: **Figure 38-18**. *Should read*, Salter III Fracture of Lateral Distal Tibial Epiphysis.

Page 1202: **Figure 38-41.** First box top left column states CCS, *should read,* GCS.