

Crush Step 1, 2nd Edition Errata

Last Updated: 5/17/2020

Chapter 3: Dermatology

Page 68-69

Images 3.17 and 3.18 should be switched so that they reflect the correct call out in the text. The image in Figure 3.17 is a strawberry hemangioma, and the image in Figure 3.18 is a cherry hemangioma.

Chapter 8: Cardiology

Page 251

Figure. 8.13 A, A pulmonary artery (Swan-Ganz) catheter to assess pressures in the cardiovascular system. The catheter is introduced into the patient and can measure right atrial pressure, move into the right ventricle to measure right ventricular pressure, move into the pulmonary artery to measure pulmonary arterial pressure, and wedge into the distal pulmonary arteries to get a pulmonary capillary wedge pressure (PCWP), which approximates the left ~~ventricular~~ atrial pressure.

Chapter 12: Musculoskeletal and Rheumatology

Page 433

Ulnar claw (~~Pope's blessing~~)—flexion of fourth and fifth digits

Page 436

Ulnar Tunnel Syndrome (Guyon's Canal Syndrome): Compression of the ~~radial~~ ulnar nerve at the wrist causes paresthesias of the medial surface of the hand (ring and little finger).

Page 438

The muscles involved can be remembered by the mnemonic **SItS**—**S**upraspinatus (abduction), **I**nfraspinatus (external rotation), **t**eres minor (~~abduction~~ adduction and external rotation) and **S**ubscapularis (internal rotation).

Page 452

Purple highlighted box in the right column

Osteoblastoma: Aspirin relief, radiolucent nest should read **Osteoblastoma: not relieved with aspirin; radiolucent nest**

Page 454

COX is an enzyme that converts arachidonic acid into prostaglandin G₂ (~~PGI₂~~ PGG₂), which is eventually converted into the prostanoids...

Chapter 13: Neurology

Page 470

In Figure 13.14A, "~~Posterior cerebral artery~~" should be labeled "~~Posterior communicating artery~~"

Chapter 14: Psychiatry

Page 519

In the second box in the right column, "Women attempt suicide more often than men, but men are more likely to ~~be successful~~ complete a suicide attempt."