

## Ciesla: Hematology in Practice – Corrections for 1st Reprint

p. 25 Table 2.3: Platelet count = 150,000 to 450,000

$$\text{MCV} = (\text{hematocrit}/\text{red cell count}) \times 10$$

$$\text{MCH} = (\text{hemoglobin}/\text{red cell count}) \times 10$$

$$\text{MCHC} = (\text{hemoglobin}/\text{hematocrit}) \times 100$$

Table 2.4: RBC 4.0 to 6.0

p. 53 Left column, 12th line, the range for hemoglobin A<sub>2</sub> should read “3 % to 5 %.”

Left column, 3rd line, the scientific notation for hemoglobin Portland should be “(α<sub>2</sub>,ζ<sub>2</sub>).”

p. 26 Under heading *The Value of the Reticulocyte Count*, 10th line, normal rate for adults should read “0.5 % to 2.0 %.”

p. 55 Under heading *Types of Hemolysis*, 10th line should refer to (Fig. 4.5).

p. 56 Left-hand side, 4th line, should refer to (Fig. 4.4).

p. 75 Under heading *The Pathophysiology of the Thalassemias*, 9th line should read “hemoglobin F = (α<sub>2</sub>,γ<sub>2</sub>).”

p. 79 Table 5.11, the % saturation in Thalassemia minor should read “N”, not increased

p. 123 Question 3b should read “single” not “singe.”

p. 138 Table 9.3: Change sub heading to “Up to 4 Years.”

p. 139 Table 9.6: Change Absolute Reference Ranges as follows:

Neutrophils 2.0 to 7.5

Lymphocytes 0.9 to 4.7

Monocytes 0.1 to 0.9

Eosinophils stays same

p. 175 Under the heading *Other Acute Leukemias*, 9th line should be “toluidine blue.”

p. 178 Table 11.10: Hemoglobin should read “>10 g/dL” under subheading *Favorable* and “<7 g/dL” under subheading *Unfavorable*.

p. 181 Under *Summary Points*, point 14, replace “of” with “is.”

- p. 190 Table 12.4, second subheading should read “*Accelerated Phase.*”
- p. 208 Right column, 2nd line should read “Sézary cells show...”
- p. 250 Table 16.4, add the following to the legend: RIPA = ristocetin-induced platelet aggregation.
- p. 255 In *Troubleshooting* box, add this as the last sentence of the case: it should read “The patient mixing test did not correct and she was sent to specialty coagulation lab for an inhibitor workup.”
- p. 259 Legend Fig.17.1 change to: “Queen Victoria carried the abnormal gene for hemophilia...” (not thalassemia).
- p. 283 Table 19.1, change 5th bullet point to “Nephrotic syndrome.”
- p. 333 Chapter 7, answer to question 5 should be “B.”

Inside Cover: Reference Ranges

White Blood Cell Differential table, change subheadings of last two columns, respectively, to “To 4 yrs R” and “To 4 yrs A.”

Under heading *Iron Profile*, change *Serum ferritin* to “M = 15–400, F = 10–106.”

Add under heading *ESR* “if >50 years, M = 0–20 mm/hr, F = 0–30 mm/hr.”