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**Corrections**

Vol 32
p 1522: The unnumbered equation preceding equation 3 should read:

\[
\frac{\text{total L1}}{\% \text{ L1 in cluster 3}} - \frac{\text{total L2}}{\% \text{ L2 in cluster 3}} = \left\{ \frac{\% \text{ L1 in cluster 2}}{\% \text{ L1 in cluster 3}} - \frac{\% \text{ L2 in cluster 2}}{\% \text{ L2 in cluster 3}} \right\} \times (\text{total LDH due to cluster 2})
\]

and equation 3 should read:

\[
\frac{\left(\frac{\text{total L1} \% \text{ L1 in cluster 3}}{\% \text{ L1 in cluster 3}} - \frac{\text{total L2} \% \text{ L2 in cluster 3}}{\% \text{ L2 in cluster 3}}\right)}{\left(\frac{\% \text{ L1 in cluster 2}}{\% \text{ L1 in cluster 3}} - \frac{\% \text{ L2 in cluster 2}}{\% \text{ L2 in cluster 3}}\right)} = \text{total LDH due to cluster 2}
\]

Vol 33
p 225: The normal reference interval for albumin in urine should read 0.01 to 0.11 g per day.