

18. HAVEL, R. J.: Conversion of plasma free fatty acids into triglycerides of plasma lipoprotein fractions in man. *Metabolism* **10**:1031, 1961.
19. OLIVECRONA, T., GEORGE, E. P. AND BORGSTRÖM, B.: Chylomicron metabolism. *Fed. Proc.* **20**:928, 1961.
20. TUNA, N., MANGOLD, H. K. AND MOSSER, D. G.: Re-evaluation of the I¹³¹-triolein absorption test: Analysis and purification of commercial radioiodinated triolein and clinical studies with pure preparations. *J. Lab. & Clin. Med.* **61**:620, 1963.
21. VAN HANDEL, E. AND ZILVERSMIT, D. B.: Limitation of radioiodine as a label for fat. *J. Lab. & Clin. Med.* **52**:831, 1958.
22. BLOMSTRAND, R., DAHLBACK, O. AND LINDER, E.: Asymmetric incorporation of linoleic acid-l-C¹⁴ and stearic acid-I-C¹⁴ into human lymph lecithins during fat absorption. *Proc. Soc. Exper. Biol. & Med.* **100**:768, 1959.
23. WHYTE, M., KARMEN, A. AND GOODMAN, DEW, S.: Fatty acid esterification and chylomicron formation during fat absorption: 2. Phospholipids. *J. Lipid Res.* **4**:322, 1963.

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J. G. McAfee, G. F. Fueger, H. S. Stern, H. N. Wagner, and T. Migita.
Tc-99m Perchnetate for Brain Scanning, *Journal of NUCLEAR MEDICINE*, **5**:811, November, 1964.

Page 814:

Figure 1A was printed upside down.

Page 825, second paragraph, second sentence should read:

"When Tc-99m has decayed completely, 10 mc become less than 0.5×10^{-4} uc Tc-99."