- c. HARRIS, J. D. AND OLINER, L. Simultaneous Resin Uptake Studies of Labeled T-4 and T-3 in Thyroid Disease. Journal of Nuclear Medicine 7:259, 1966.
- 2. a. Rabinowitz, J. and Shapiro, B. Observations on Uptake of T-3 by Erythrocytes. Journal of Nuclear Medicine 3:709, 1962.
- b. Sterling, K. and Tabachnik. Resin Uptake of T-3 as a Test of Thyroid Function. Journal of Clinical Endocrin. 21:456, 1961.
- c. Lee, N. etal. A Study of Variables Affecting the Ion Exchange Resin Uptake of T-3 from Sera. Clinical Chem. 10:136, 1964.
- 3. Tanford, C. Physical Chemistry of Macromolecules. John Wiley and Sons, 1961, page 547, 307, 357, 358, etc.
- 4. QUAIFE, M., MASON, S. T-3 Sponge Resin Uptake Values in Man and Sheep. Journal of Nuclear Medicine 6:192, 1965.
- 5. a. Manfredi, O. etal. I-131, T-3 Resin Sponge Uptake using Ice-water Bath Incubation. J. Nuc. Med. 7:72, 1966.
- b. GOOLDEN, A. ETAL. An Evaluation of the T-3 Resin Sponge Test. Jour. Clin. End. 25:125, 1965.
- c. Manuyama, I. and Chambers, J. B. Binding of T4 by Intact Erythrocytes, etc. Fed. Proc. 25:686, 1966.
 - 6. a. WILLIAMS, ETAL. Thyroid Function and Enovid. Obs. Gyn. 27:232, 1966.
- b. Potsaid, M. and Kolodny. In Vitro Uptake of Tagged T-3. Am. J. Roent. 96:725, 1966.
- 7. a. GOTTLIEB, C. AND HERBERT, V. Desorption from Coated Charcoal—An Alternative to the Coated Charcoal Test. J. Lab. and Clin. Med. 68:113, July, 1966.
- b. Herbert, V. and Gottlieb, C. A Modified Charcoal T-3 Test. Clin. Res. 13:532, 1965.
- 8. Scholler, J. F. A Simple Measure of Thyrobinding by Plasma. A Test of Thyroid Function. Jour. Nuc. Med. 3:41, 1962.
- 9. CAVALLIERI, R. AND SEARLE, G. Dialysis of I-131 T-3 from Plasma-J. Lab. Clin. Med. 65:171, 1965.

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