

**The Essential Role of the Adrenal Cortex in the Response of Plasma Free Fatty Acids, Cholesterol, and Phospholipids to Epinephrine Injection**

*J Clin Invest.* 1960;**39**(7):1061-1061. <https://doi.org/10.1172/JCI104042E1>.

Erratum

**Find the latest version:**

<https://jci.me/104042E1/pdf>



6. Donald, K. W., Bishop, J. M., Cumming, G., and Wade, O. L. The effect of exercise on the cardiac output and circulatory dynamics of normal subjects. *Clin. Sci.* 1955, **14**, 37.
7. Cournand, A., Riley, R. L., Bradley, S. E., Breed, E. S., Noble, R. P., Lauson, H. D., Gregersen, M. I., and Richards, D. W. Studies of the circulation in clinical shock. *Surgery* 1943, **13**, 964.
8. Stead, E. A., Jr., Warren, J. V., Merrill, A. J., and Brannon, E. S. The cardiac output in male subjects as measured by the technique of right atrial catheterization. Normal values with observations on the effect of anxiety and tilting. *J. clin. Invest.* 1945, **24**, 326.
9. Ebert, R. V., Borden, C. W., Wells, H. S., and Wilson, R. H. Studies of the pulmonary circulation. I. The circulation time from the pulmonary artery to the femoral artery and the quantity of blood in the lungs in normal individuals. *J. clin. Invest.* 1949, **28**, 1134.
10. Barratt-Boyes, B. G., and Wood, E. H. Hemodynamic response of healthy subjects to exercise in the supine position while breathing oxygen. *J. appl. Physiol.* 1957, **11**, 129.
11. Theilen, E. O., Gregg, D. E., and Rotta, A. Exercise and cardiac work response at high altitude. *Circulation* 1955, **12**, 383.
12. Mitchell, J. H., Sproule, B. J., and Chapman, C. B. The physiological meaning of the maximal oxygen intake test. *J. clin. Invest.* 1958, **37**, 538.
13. Dexter, L., Whittenberger, J. L., Haynes, F. W., Goodale, W. T., Gorlin, R., and Sawyer, C. G. Effect of exercise on circulatory dynamics of normal individuals. *J. appl. Physiol.* 1951, **3**, 439.
14. Douglas, C. G., and Haldane, J. S. The regulation of the general circulation rate in man. *J. Physiol. (Lond.)* 1922, **56**, 69.
15. Bock, A. V., Vancaulaert, C., Dill, D. B., Fölling, A., and Hurxthal, L. M. Studies in muscular activity. III. Dynamical changes occurring in man at work. *J. Physiol. (Lond.)* 1928, **66**, 136.
16. Henderson, Y., Haggard, H. W. and Dolley, F. S. The efficiency of the heart and the significance of rapid and slow pulse rates. *Amer. J. Physiol.* 1927, **82**, 512.
17. Christensen, E. H. Beiträge zur Physiologie schwerer körperlicher Arbeit. V. Mitteilung: Minutenvolumen und Schlagvolumen des Herzens während schwerer körperlicher Arbeit. *Arbeitsphysiologie* 1931, **4**, 470.
18. Asmussen, E., and Nielsen, M. The cardiac output in rest and work determined simultaneously by the acetylene and the dye injection methods. *Acta physiol. scand.* 1953, **27**, 217.

---

#### ERRATUM

Shafrir, E., and Steinberg, E. The Essential Role of the Adrenal Cortex in the Response of Plasma Free Fatty Acids, Cholesterol, and Phospholipids to Epinephrine Injection. *J. clin. Invest.* 1960, **39** (February). The authors report an important error in the Methods section. On p. 310, column 2, line 16, read: "150 ml acetic anhydride" instead of "50 ml."