

References

ADAMS, J.A. (1985) Ross Medical Publications. Symposium on human body composition.

COHN, D.A., KAY, T.P., TATSCH, R.F., THIES, C.F., (1981). Comparison of methods for estimating body fat in normal subjects and cancer patients. AMERICAN JOURNAL OF CLINICAL NUTRITION, vol. 34, 2839-2847.

DURIN, J.U.G.A., WORMERSLY, J., (1974). Body fat assessment from total body density and its estimation from skinfold thickness: Measurement of 481 men and women aged 16-72. BRITISH JOURNAL OF NUTRITION, vol 32, 77-97.

GIRANDOLA, R.N., CONTARSI, S.A., WISWELL, R.A., ARTAL, R. MD, Algorithmic ElectroLipoGraphy. A simple and accurate method for the clinical diagnosis of obesity.

HARSHA, D.W., VOORS, A.W., BERENSON, G.S., (1978). Racial differences in subcutaneous fat patterns in children age 7-15. AMERICAN JOURNAL OF PHYSICAL ANTHROPOLOGY, VOL 53, 333-337.

HARSHA, D.W., FREDRICKS, R., BENSON, G.S., (1978). Denisometry and anthropometry of blacks and whites. Human Biology, vol. 50, 261-280.

KATCH, F.I., KATCH, V.L., (1980). Measurement and prediction errors in body composition assessment and the search for the perfect equation. RESEARCH QUARTERLY, vol. 51, no. 1, 249-260.

THOMASSETT, M.A., (1963). Properties of Bio-Electrical Impedance des tissue. LYON MEDICINE, VOL. 22, 11325-1350.

LUKASKI, H.C., MENDEZ, J., Assessment of fat-free mass using Bio-Electrical Impedance measurements of the human body. AMERICAN

JOURNAL OF CLINICAL NUTRITION, vol. 41, no. 4, 809-816.

SEGAL, K.R., GUTIN, B., PRESTA, E., WANG, J., VAN ITALLIE, T.B., (1988). Estimation of human body composition by electrical impedance methods: a comparative study. St. Lukes-Roosevelt Hospital Center and Applied Physiology Lab.

JACKSON, A.S., POLLOCK, M.L. GRAVES, J.E., MAHAR, M.T., (1988). Reliability and validity of bioelectrical impedance in determining body

composition. Department of Health and Physical Education, and Recreation, University of Houston.

ISRAEL, R.G., HOUMARD, J.A., O'BRIENS, K.F. (1990). Validity of NIR for estimating human body composition. MEDICINE AND SCIENCE IN SPORTS AND EXERCISE, vol 21, no.2, S103.

DAVIS, P.G., VAN LOAN, M., HOLLY, R.G., KRSTICH, K., PHINNEY, S.D., (1990). Near infrared interactance VS. hydrostatic weighing to measure body composition in lean, normal and obese women. MEDICINE AND SCIENCE IN SPORTS AND EXERCISE, vol. 21, no.2, S13.