

Serum lipids in anxiety neurosis

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Serum lipids in anxiety neurosis

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Abstract

Serum cholesterol, total triglycerides, HDL-cholesterol, LDL-cholesterol, VLDL-cholesterol, free cholesterol and total phospholipids were studied in 36 patients of anxiety neurosis and 24 control subjects. Serum triglycerides, VLDL-cholesterol and free-cholesterol were found to be significantly raised while esterified cholesterol WJS significantly lowered in anxiety neurosis. A significant negative correlation was observed between the anxiety score and free cholesterol in ferrule patients. The significance of these findings has been discussed.

Reference

Gandhi, B. M. Lipoprotein composition of normal healthy subjects in northern India. Indian J. Med. Res. 75: 393, 1982.