

Study of psychological aspects and EEG changes in attention deficit disorder with hyperactivity

Mousa, Fattma. Talaat, Muna

The Medical Journal of Cairo University

1991 v59 n3

This work was carried out on 32 children suffering from attention deficit disorder with hyperactivity and 30 children as normal control. The results showed E.E.G. changes in (40%) of patients especially on the temporal region than the control group. The results showed E.E.G. changes in (40%) of patients especially on the temporal region than the controls. However, there was no difference in level of intelligence between patients and the controls