

Clinical assessment of vascular dementia

Ahmad, Hatem Ahmad

Cairo Univ. (EGY). Fac. of Med.

Thesis ; M.Sc. 2001

This study included 40 patients with ischemic vascular dementia and 40 normal age and sex matched individuals as a control group ; all were subjected to full general and neurological examination, full laboratory studies, neuroimaging and various neuropsychological scales. The results showed certain risk factors responsible for cognitive impairment in post infarction patient and revealed the comparison between neuroimaging and neuropsychological and clinical criteria for patients with VaD.