

Currently we are experiencing a boom imaging methods.

We are constantly improving their accessibility, their distinctive abilities and the possibility of using both in research and in clinical practice. They penetrate well into psychiatry, where he tries as well as in other fields to shed light etiology of diseases contribute to their diagnosis and treatment. The cost of are large, the cost of execution of each test is different, can Thus burden on public budgets in different ways, so it is necessary to were determined and the proper indications. What is the significance of these methods in determine the incidence of brain structural abnormalities in patients with affective disorder and the implications of the findings for these abnormalities alone patients, the aim of the present study.