

Comparison of Comorbidity of Six Pathological Areas of MMPI and SCL-90-R Tests of Obsessive-Compulsive Patients

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Abstract : Aim: The goal of this research is to compare the comorbidity of mental disorders of obsessive-compulsive patients between multiphasic Minnesota Personality Inventory (MMPI) and symptom checklist -90-R (SCL-90-R). Material and Method: In sorting, 50 individuals: 25 male and 25 female who were compulsive, were selected samples. The comparison was made in 6 pathological areas (somatoform, Depression, Anxiety, Paranoid, Psychoticism, and antisocial disorders). Frequencies were analyzed with chi-square test. Results: results was concluded: In comparison between two sexes, there was a significant difference of frequency in depression disorder. Comparing the two tests, there was a significant difference of frequency between paranoid, depression and psychoticism disorders. Depression disorder had the highest comorbidity and antisocial disorder had the lowest comorbidity among male females and total. Conclusion: The depression has most comorbidity in OCD and is very important in the trap of this patients.

Keywords : obsessive, compulsive disorder, comorbidity, MMPI test, SCL-90-R test

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