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584 – The clinical, demographic and neuropsychological correlations of insight in patients with schizophrenia

R. Hosseini^{1, 2}, T. Afzali³, P.A. Moghaddam⁴¹ Applied Neuroscience, Baqiyatollah University of Medical Sciences, Tehran, Iran² Razi Psychiatric Center, University of Social Welfare and Rehabilitation Sciences, Tehran, Iran³ Correction and modification center of Tehran, Tehran, Iran⁴ Islamic Azad University of medical sciences, Tehran, Iran

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Purpose

The objective of the present study was to examine the clinical, demographic and neuropsychological correlations of insight in patients with schizophrenia.

Method

We assessed insight level, clinical symptoms, demographic data and neuropsychological functions in 30 schizophrenic patients.

Results

The patients with schizophrenia were significantly different in insight quality. From clinical variables, only positive symptoms and depression were significantly correlated with insight levels. There was no significant correlation between demographic data and neuropsychological functions with insight levels. But investigation of insight dimensions with all variables in schizophrenic patients separately, show different results.

Conclusion

The results show that quality of insight is different in schizophrenic patients. Subcomponents of insight are correlated with different factors (such as positive symptoms and depression) emphasizing the need to consider insight as multidimensional.

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