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AN INDIAN STUDY OF PSYCHIATRIC COMORBIDITY IN ALCOHOL DEPENDENCE P. Kumar¹, M.S. Bhatia¹, S. Mittal², V. Kumar³, B. Tomar⁴

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Aim: To assess psychiatric comorbidity in patients of alcohol dependence.

Method: All the patients of alcohol dependence attending alcohol and drug de-addiction OPD and adult psychiatry OPD on specific days were screened. Those fulfilling the selection criteria were included in the study. A detailed evaluation was done for socio-demographic variables and history of drug using semi-structured proforma especially prepared for the study. Diagnosis of alcohol dependence was made according to DSM-IV-TR criteria. The patients were seen for co-morbid psychiatric illness by applying Structured Clinical Interview for DSM-IV-TR I & II (SCID I & II).

Results: Out of 37 patients 24 (64.8%) were found to have comorbid psychiatric illness. Axis I and Axis II comorbidity was found in 64.8% and 5.4% of the samples, respectively. Patients of cluster A & B personality were equally distributed in the sample. Patients with more than one comorbidity accounted for 37.8% of the sample.

Conclusion: Psychiatric comorbidity in alcohol dependence is very high, other substance in particular. Number of comorbid diagnoses in a person may as high as three.