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Clinical differences between cocaine-dependent patients with and without antisocial personality disorder

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ABSTRACT

The aim of this study is to compare the features of two groups of cocaine dependent patients in treatment, one of them with co-morbid diagnosis of antisocial personality disorder and the other not. Cross-sectional design, with 143 cocaine-dependent patients attending a drug unit, distributed in two groups: patients with and without Antisocial Personality Disorder. As results, we found that the 15.38 % of the sample were diagnosed with an Antisocial Personality Disorder. In relation to socio-demographic variables, Antisocial Personality Disorder patients have less probability of being working or studying (9.1% vs. 47.9%).

After multivariate analysis it was found that significantly Antisocial Personality Disorder patients have more opiates dependence (OR: 0.219; 95% IC 0.072-0.660), sedative dependence (OR: 0.203; 95% IC 0.062-0.644) and in more cases show Borderline Personality Disorder (OR: 0.239; 95% IC

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