

عنوان مقاله:

Depressive disorder rate and related factors in suicide attempters using drugs or toxins

محل انتشار:

مجله عوامل اجتماعي موثر بر سلامت, دوره 2, شماره 4 (سال: 1395)

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خلاصه مقاله:

Background: Suicide is a complicated phenomenon which is influenced by the interaction of psychological and environmental factors. The aim of the present study was to investigate the rate of depressive disorder in suicide attempters using drugs or toxins. Methods: In the present cross-sectional descriptive study, Beck Depression standardized questionnaire and demographic/socioeconomic information form were filled by YFA admitted suicide attempters.Results: Based on EAT-Y۶ scores, ነ۵ሞ (۲۴.Υ%) students had eating attitude disorders. There was no relationship between abnormal eating attitudes and both individual and socioeconomic factors (P>o.oΔ). Logistic regression analysis demonstrated that eating attitude disorders were significantly associated with depression [OR=1.A (1.Y-Y.A), P=o.ooY], anxiety [OR=1.5 (1.1-Y.F), P=o.oF], and perception of body shape as overweight [OR=Y.Y (1.Y-F.P), P<...01]. In the present study, from among YFA cases hospitalized due to suicide attempt with drugs or toxins, AV.Y% were diagnosed with depressive disorders. Chir analysis revealed statistically significant associations between depression disorders and marital status (p=o.ool), housewife (P=o.ool), family monthly income below looooooo Rials (P=∘.∘∘Δ), and substance use (P=∘.∘∘۱). In full model multiple logistic regression analysis, significant associations were found between depressive disorder and gender, woman (P=o.o'm, OR=۶.۲, 96%Cl=1.٣٣-٣.۴۴), age Υ۵-16 years $(P=\circ.\circ\circ\Upsilon, OR=\Upsilon\Upsilon.\Upsilon, 9\Delta\%Cl=\Psi.15-1\Delta F.9)$, marital status $(P=\circ.\circ\circ\Upsilon, OR=1\circ.\Upsilon, 9\Delta\%Cl=1.\Lambda\Upsilon-\Delta\Delta.\Delta)$, worker $(P=\circ.\circ\Upsilon, OR=1\circ.\Upsilon, 9\Delta\%Cl=1.\Lambda\Upsilon-\Delta\Delta.\Delta)$ OR=16.55, 96%CI=1.47-197.76), self-employment (P=o.of, OR=16.97, 96%CI=1.47-157.6), and family monthly income below 10000000 Rails (P 0.001, OR=1). Ψ0, 9Δ%CI=Ψ.15-F0.A. Also, family monthly income below 10000000 Rials (P 0.001, OR=a.mf, 9a%Cl=Y.oa-1m.91), marital status and divorced or widowed (P o.oo), OR=m.9m, 9a%Cl=11.a-mm.yf), (P=o.o), OR=٣.٢Y, 90%CI=15.0Y-AM.YI), and age ranges 10-Y0 and Y5-W0 (P=0.0Y, OR=9.10, 90%CI=Y.MY-W5.0A), (P=0.0I, OR=۵.٣F, 96%CI=1.8F-Y1.99) were observed to be predictor factors to suicide attempt in depressive disorder. Conclusion: Future planning should focus on solving risk factors associated with depressive disorder to prevent .suicide

كلمات كليدى:

Depressive Disorder; Drug or Toxins; Suicide; Risk Factors

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