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Title: Study of depressive symptoms prevalence in high school girl students and comparison of the public and private schools in the kuhdasht city in oct.2011 _ jun. 2012
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Abstract: The aim of this study was to determine the depressive prevalence rate in high school girl's students and Comparison of the public and private.
Methods
in this cross-sectional materials, study 600 of girl students in public and private schools in the Kuhdasht city in oct.2011 – jun.2012. That's according to the relative size of the public and private school students (80% and 20%) study 120 students of private schools and 480 students of the public schools. And used the Beck Depression inventory questionnaire (21 questions) and demographic data questionnaire. Information obtained using the SPSS system EDI 19 and Chi-square test were analyzed.
Results:
In the present study 65%(390 people) with depression (mild, moderate, severe) And 35%(210 people) were not depression, The average score of Beck's test in public school students was 21.1 and in parivate schools 19.39. Significant association between depression and the type of school, the field of study, academic base, a mather's level of education, number of family members and ranking the birth and history of recent changes of the school year does not exist (P>0.05) But between the prevalence of depression by age, average, a father's level of education and a history of depression in the family relationship was found (P<0.05).
Conclusions.
The results of the study required the implementation of regular and effective training programs to enhance the level of awareness of members of society, especially parents of teens in depression adolescents confirmed
Key words: Depression – schools - Teens
Presentation: Poster