

عنوان مقاله:

The Prevalence, Effective Factors, and Nicotine Dependence Among Medical Students: A Cross-sectional Study

محل انتشار:

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خلاصه مقاله:

Introduction: Cigarette smoking, quite common among medical students, may downgradetheir academic performance. Additionally, initiation of smoking at an early age can increase thelikelihood of developing nicotine addiction. This study aims to identify the contributing factorsto smoking prevalence and nicotine dependence among medical students in East AzerbaijanProvince, Iran.Materials and Methods: This cross-sectional study collected data after obtaining participants' consent and receiving the code of ethics. A checklist was used to meet the inclusion and exclusion criteria. Subsequently, the information was entered into SPSS software and analyzed. Results: Out of the ٣٣F individuals who participated in the research, ۱۵. (FF. 9%) were male, and ΔΛ(IV. F%) were smokers. Significant correlations were observed between smoking, gender, and educational level. The level of nicotine dependence was categorized as very lowin 1. individuals (٣%), low in λ(Υ.F%), moderate in 1Δ(F.Δ%), high in 1۶(F.λ%), and veryhigh in ٩(٢.٧%). Significant relationships were found between nicotine dependence in medical students and their gender and educational level. Conclusion: There is a relatively high rate of cigarette smoking among medical students, strongly associated with male gender and educational level. As a result, collaborative planningacross departments seems .necessary to implement preventative, advisory, and therapeuticmeasures at the societal and university levels

كلمات كليدى:

Addiction, Medical students, Prevalence, Smoking, Tobacco use disorder

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