



Republic of N. Macedonia
Faculty of medical sciences
University "Goce Delcev"-Stip



Assessment of Risk Factors for Periodontal Disease Among High School Students in Stip

Terzieva-Petrovska Olivera, Petrovski Mihajlo, Minovska Ana, Spasov Dragan, Papakoca Kiro

The initiation and progression of periodontal disease depends on several factors such as age, gender, socioeconomic status, maintenance of regular oral hygiene.

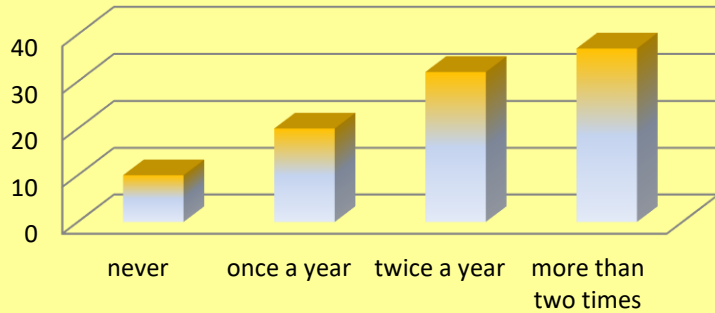
Taking into consideration the previously mentioned facts concerning the presence of risk factors and determinants, the main goal was established- to examine the existence and to make analysis of the risk factors and determinants for periodontal disease among the high school students in the area of Municipality of Stip.

Material and method:

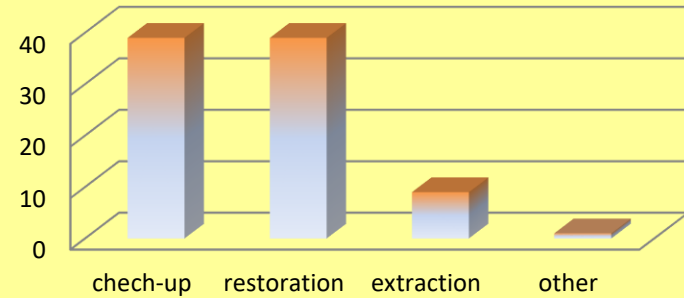
An examination was conducted in the period from 15 June to 15 September 2017 in three high schools. A total of 230 subjects were examined. At the beginning, each student filled out an anonymous questionnaire. From them, 63 were clinical examinations to determine the objective existence of risk factors.

RESULTS

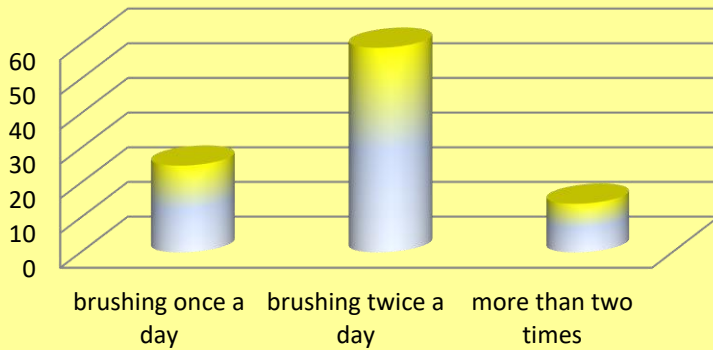
Visiting dentist



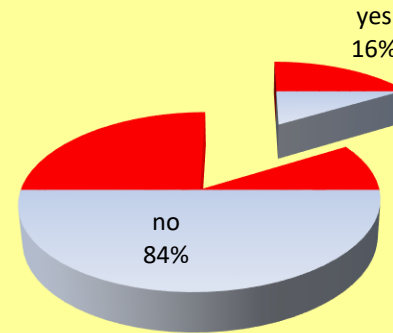
Reason for last dental visit



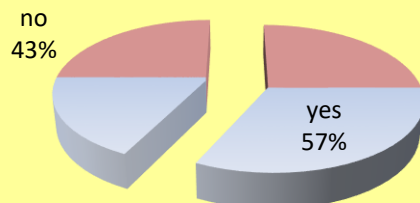
Daily dental brushing habits



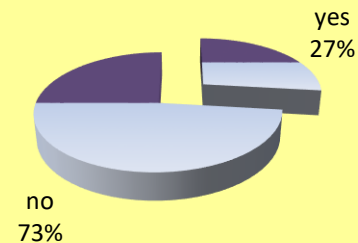
Dental flossing



Mouthwash solutions



Cigarette smoking



Conclusions:

There is high presence of risk factors in the examined population. It is necessary to create an educational program for reducing the subjects with different risk factors for different types of periodontal affection.



**Thank you for
your attention!**
Any questions?