Current Issue Browse Issues Search	Acta Medica Iranica 2009;47(4) : 64-68 DMFT (Decayed, Missing, Filled, Teeth) Oral Health Index in Sweets and Cable Industry Workers Z Tohidast akrad, JM Beitollahi, AA Khajetorab
About this Journal	Abstract:
<ul> <li>Instruction to Authors</li> <li>Online Submission</li> </ul>	The most important factor in evaluating dental health is DMFT (Decayed, Missing, Filled, Teeth). This research was conducted to compare DMFT index in the workers of sweets and cable factories of Shahrood (Moghan), a small city near
Subscription	300 km east of Tehran. All the 127 production line workers of cable factory and 124 workers of sweets factory who had
Contact Us	the predetermined criteria were selected. A questionnaire was filled out and dental status was recorded for each one. After analyzing the data by SPSS soft ware the results were as follows: Mean and SD of DMFT in sweets factory: 12.59±
RSS Feed	6.5; in cable factory: 9.7± 5.4; and Caries free in both factories was less than 1% which was neglectable. Mean and SD of DMFT in 35- 44 yr age group in sweet and cable factory was $11.6\pm 6.05$ , and $10.8\pm 6.5$ , respectively. With Anova two-way analysis in two groups and with P< 0/000, there was a significant correlation between type of work and DMFT which proved the hypothesis. Accordingly, consumption of sweets and neglecting oral hygiene can be considered of great importance in increasing DMFT in the workers of sweets factory compared to the cable factory.
	Keywords:
	Workers . Sweets industry . Cable Factory
	TUMS I D: 2361
	Full Text HTML 🥘 Full Text PDF 🖄 18 KB

Home - About - Contact Us

TUMS E. Journals 2004-2009 Central Library & Documents Center Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024\*768 Resolutions

top 🔺