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## The Open Dentistry Journal Supplementary Material



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# Evaluation of Knowledge, Attitudes and Oral Health-related Nutritional Performance of Diabetic Patients referred to the Diabetes Research Center in Isfahan-Iran, 2016

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#### SUPPLEMENTARY FIGURES AND TABLES

Name: .....

Sexuality: Female Man
<b>Age:</b> Year
<b>Stature:</b> cm
Marital status: Married Single
Disease: Oral and dental disease Yes No
Dry mouth O Gum inflammation Tooth Decay
Educational Level:
Illiterate Ounder the diploma Diploma
Undergraduate Bachelor Higher than bachelor
Occupation:
Disease history: Cardiovascular  Liver  Kidney  Digestive
Thyroid Anemia Gallstone Cancer
Skin Stroke Kidney Stone
Supplements and medication use: Blood pressure drugs Blood lipid drugs
Hormonal drugs Warfarin Blood glucose drugs Metformin
Antacids containing calcium or magnesium Multi-vitamin supplement
Smoking: Yes No

### Each of food how often do you consume?

Foods	Rarely or never	1-3 times in a month	1-3 times in a week	More than 5 times a week	1-2 times in a day	3-4 times in a day	5 times or more
Foods like pistachios and almonds	1						
Chips and snacks	Ĭ.						
Jams							
Honey							
Fresh vegetables							
Industrial fruit juice							
Natural fruit juice							
Soda							
Tea without sugar							
Tea with sugar			-				
Fresh fruit							
Milk							
Cheese							
Sweets, Cakes, Biscuits							
Normal chewing gum							
chewing gum with sugar							

Less frequent use	of the food and	beverage sweetened during day and night, reduced the amount
of tooth decay.		
True 🔘	False $\bigcirc$	NA 🔘
To the health of to	eeth, it is better t	o eat some sweets in a few meals, in comparison eat the same
amount sweets in	a time.	
True 🔵	False	NA C
If foods causes de	cay consumed w	vith the main meals, less caries are produced.
True 🔵	False	NA 🔘
Foods like chips,	which do not ha	ve sweet taste, are harmless to the teeth.
True 🔵	False $\bigcirc$	NA 🔘
If teeth are washe	d with water afte	er eating sweet foods like cakes and soda, less dental caries are
produced.		
True 🔵	False $\bigcirc$	NA 🔘
If you regularly to	oothbrush, no ma	atter how much sugar we eat, tooth decay can not be created.
True 🔵	False $\bigcirc$	NA 🔘
Foods that stick to	teeth after eatir	ng will cause more caries than other foods.
True 🔵	False	NA 🔘

Question	Always	Often	Sometimes	Rarely	Never
To a better feel taste in my mouth, I like to eat fruit after sweets					
After eating sweet foods, I wash my mouth with water					
I like sweet foods and I eat several times during a day					
Among the main meals, I use less sweet foods like biscuits					
When eating evening meal, I choose fruit to eat, from fruit and biscuit					
After eating sweet foods, I choose fruits like apple					
To less dental caries, I eat foods like chocolate and biscuits along with main meal					
When I want to eat something, I pay attention to whether or not to cause tooth decay					

Foods	Creates high caries	Creates low caries	Does not creates caries	NA
Fresh fruits				
Date				
Chips				
Cakes and Biscuits				
Milk				
Carrot				
Bread				
Rice				
Normal chewing gum				
chewing gum with sugar				
Honey				
Raisin				
Fresh vegetables				
Foods like pistachios and almonds				
Dried fruits like figs				
Soda				
Ice cream				
Cheese				
Tea without sugar				
Tea with sugar				
Industrial fruit juice				
Natural fruit juice				
Jams				

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