

Diabetes

Diabetics are more prone to gum disease. If left untreated, gum disease makes it

harder for diabetics to control their blood sugar. When gum disease is eliminated, diabetics improve their blood sugar control and make diabetic complications less likely.

Rheumatoid Arthritis

The causes of gum disease and

RA may be related. One doesn't cause the other, but when one is present the other is more likely to be going on. If your gums are inflamed you may be at increased risk for developing RA..

Obesity – Being overweight has been linked with an

increased risk for cardiovascular disease, diabetes

and gum disease. If you are overweight you should be tested for gum disease, diabetes and cardiovascular disease.

Alzheimer's Disease

Researchers are now investigating the role of poor oral health and gum



disease in the development of Alzheimer's Disease.



Any family history of diabetes?	yes	no
Have you had any of these warning	sians	of diabetes?

frequent urination excessive thirst excessive hunger weakness and fatigue slow healing of cuts unexplained weight loss

IF YOU HAVE DIABETES.

How is your diabetes control?	good	fair	poor	
Are you prone to diabetic comp	lications	s? ye	es no	
What was the score of your last	A1c?		,	
Who is your physician for diabe	tes?			

Have you ever	been diagnosed with RA	١		
Do you have an fatigue	ny symptoms of RA: lack of appetite		low grade fever	
muscle a	nd joint aches		stiffness	

Are you overweight? You can calculate your weight status by using Body Mass Index (BMI).

BM I= $(703 \text{ x weight in pounds})/(\text{height in inches})^2$

Obese

18.4 or below Underweight
18.5 to 24.9 Healthy weight
25.0 to 29.9 Overweight

Your current weight_____

Your current height_____

Do you have any family history of Alzheimer's Disease?

yes no

FEMALES

30.0 and above

Tell us if you are or are planning to become pregnant. Gum disease can make it up to eight times more likely that you will have a pre-term, low birth weight baby.

You can greatly reduce the liklihood of having an adverse pregnancy outcome by finding out if you have gum disese and then doing whatever is necessary to eliminate it before you get pregnant. It is also important to make sure your gums are inflammation free while you are pregnant.