John F. Darby, Jr., D.D.S. & Timothy M. Johnson, D.M.D. Periodontics & Dental Implants

WE'RE CONCERNED ABOUT YOU

We understand that you are unique and have unique concerns. You may also have special needs for treatment given your medical history. So that we can provide you with the best possible care, please check off the statements that apply to you. Sincerely, Drs. Darby & Johnson

Name:	Date:	Date:		
	YES	3	NO	
I am nervous being in a dental chair.				
2. I have had a bad experience in a dental office.				
3. I sometimes get dizzy lying back in a dental chair.				
4. I have had difficulty with gagging or suctioning.				
5. I would like to take breaks during long appointments.				
6. My teeth or gums are very sensitive.				
7. I don't like dental noises such as drilling or suctioning.				
8. I don't like shots (or have had a bad experience with them)			
9. I would like extra care to relieve pain.				
10. I would prefer doctors I see to be more direct and less lect	turing.			
11. I will need to relay what you tell me to my spouse or anoth	er			
12. I have concerns about appointment scheduling.				
13. I have concerns about the appearance of my teeth or smile	e			
14. I have concerns about eating, chewing, or bad breath.				
15. I have concerns about insurance or finances.				
16. I have another question or concern. (Please write it below	<i></i>			
17. Please check off if you (or a family member	er) have any history of t	he following:		
A. Alzheimer's Disease B. Blood Cancer C. Diabetes D. Heart Attack E. Heart Disease F. Kidney Cancer G. Lung Cancer H. Lung Disease	I. Obesity J. Osteoporosis K. Pancreatic Cancer L. Premature Childbirth M. Stroke N. Tongue Cancer O. Other Cancers P. Tooth Loss/Dentures	Yourself Parents	Grandparents	

MEDICAL RISKS & PERIODONTAL DISEASE

4 Ways Periodontal Infection Contributes to Medical Problems

- BLOOD STREAM Chewing Injects Infectious Bacteria into Your Blood Stream. Periodontal bacteria in the blood stream increased 4 times (24%) in those who chewed just 50 times.¹¹
- BREATHING Periodontal Bacteria Are Breathed into Your Lungs.
 Periodontal bacteria can be breathed into the lungs and increase the incidence of lung disease.¹⁴
- **3. IMMUNE SYSTEM** *Periodontal Infection Can Lower Your Immune System.*A study has found that health care costs were 21% higher for those patients with severe periodontal disease. ¹⁵
- **4. TRANSMISSION** *Periodontal Infection Is Transmitted to Your Spouse & Children*.

 DNA tests show that periodontal infection is transmitted directly from spouse to spouse and parent to child.²

RESEARCH FINDINGS

ALZHEIMER'S - DETERMINING FACTOR

Gum disease early in life, less education, and a history of stroke are more important than genes in determining who develops dementia, concluded a study of 100 dementia patients with healthy identical twins.⁴

BLOOD CANCERS - 30% MORE RISK

A demographic study of nearly 50,000 men showed that those with periodontal disease had a 30% higher risk of blood cancers, including: leukemia, multiple myeloma and non-Hodgkin lymphoma.⁷

DIABETES - INCREASED SEVERITY

Periodontal disease affects blood sugar control, lengthens the duration of diabetic symptoms, and speeds the transition from pre-diabetes to diabetes. 12

DIABETES - 2.8 - 3.4 TIMES MORE RISK

Diabetic patients are 2.8 to 3.4 times more likely to have periodontal disease.⁵

HEART ATTACK - 2.7 TIMES MORE RISK

Demographic studies of 1,372 subjects showed those with periodontal disease were 2.7 times more likely to have a heart attack.⁸

HEART DISEASE - 40-72% MORE RISK

Demographic studies of 10,907 subjects showed a 40% to 72% increased risk of heart disease. 11

KIDNEY CANCER - 49% MORE RISK

A demographic study of nearly 50,000 men showed that those with periodontal disease had a 49% higher risk of kidney cancer.⁷

LUNG CANCER - 36% MORE RISK

A demographic study of nearly 50,000 men showed that those with periodontal disease had a 36% higher risk of lung cancer.⁷

LUNG DISEASE - 1.5 TIMES MORE RISK

In a demographic study of 13,792 individuals, those with periodontal disease had a 1.5 times greater risk of getting chronic obstructive pulmonary disease.¹⁴

OBESITY - 76% HIGHER IN YOUNG ADULTS

In a study of 13,665 young adults (18-34) who had periodontal disease, 76% were more likely to be obese. 13

OSTEOPOROSIS - TREATMENT LINK

Research has shown that treating osteoporosis can lower the severity of periodontal disease.¹

PANCREATIC CANCER - 63% MORE RISK

In a study of 51,529 males, it was found that men with periodontal disease had a 63% to 126% higher risk of pancreatic cancer.⁹

PREMATURE CHILDBIRTH - 79% HIGHER

Premature low birth-weight childbirth greatly increases complications. Women with untreated periodontal disease have a 79% higher chance of premature childbirth. Treatment gives an 84% reduction in premature births.⁶

STROKE - BACTERIA IN BLOOD CLOTS

Periodontal bacteria have been found in blood clots and those with periodontal disease have a higher risk of stroke. 10

TONGUE CANCER - 5 TIMES MORE RISK

Men with advanced periodontal disease have more than five times the risk of tongue cancer.³

Compliments of John F. Darby, DDS Timothy M. Johnson, DMD Darby & Johnson, PA www.darbyandjohnson.com