



INFORMED CONSENT  
**PERIODONTAL PROCEDURES, SCALING AND ROOT PLANING**

I UNDERSTAND that PERIODONATAL PROCEDURES (treatment involving the gum tissues and other tissues supporting the teeth) include risks and possible unsuccessful results from such treatment. Even through the utmost care and diligence is exercised in the treatment of periodontal disease and associated conditions through scaling and root planning and related procedures, there are no promises or guarantees as to anticipated results. I agree to assume those risks and possible unsuccessful results associated with, but not limited to, the following:

**1. Response to treatment:** Because of many variables within each patient's physiological make-up, it is impossible to precisely determine whether or not the healing process, in which tissue response is a vital element will achieve the results desired by the attending dentist and hygienist as well as the patient. Should the desires results not be attained, extraction of teeth may be required despite efforts to save them.

**2. Postoperative patient responsibility for care:** With the types of treatment required in correcting periodontal problems, it is mandatory that the patient exercise extreme diligence in performing the home care required after treatment is instructed by the treating dentist or hygienist. Without the necessary follow-up care by the patient, the probability of unsatisfactory or unsuccessful results is greatly increased.

**3. Pain, soreness and sensitivity:** There may be post-operative discomfort which may be temporary or permanent related to hot and cold stimuli, contact with teeth and sweet and sour foods. The gums will generally be sore immediately following treatment.

**4. Bleeding during or after treatment:** Laceration or tearing of the gums may occur which might require suturing. The gums may bleed as well during or after treatment. If bleeding seems excessive the treating dentist should be contacted.

**5. Recession of the gums after treatment:** After healing occurs, there may be gum recession which exposes the margin or edge of crowns or fillings, increases sensitivity of teeth, creates esthetic or cosmetic changes in front teeth which result in longer appearing teeth and wider interproximal spaces visible as a black triangle. These wider interproximal spaces are more likely to trap food. It may necessary to have pre-existing crowns and/or bridges replaced as a result of this gum shrinkage or recession.

**6. Broken curetts, scalers or other instruments, and post-treatment infection:** It may be necessary to retrieve broken instruments surgically even though much care is extended to avoid such incidents. Post treatment infection may also result from calculus being lodged in the tissue which may also require surgical intervention. Rarely, instruments used in periodontal procedures can inadvertently enter the eye and cause temporary or permanent damage.

**7. Increased mobility (looseness) of the teeth:** during the healing period should be expected in many cases.

**8. Noise and water spray:** Ultrasonic instrumentation is noisy and the water used may cause cold sensitivity during treatment on unanesthetized teeth not in the treatment field.

**9. Post-treatment complications:** Cracking or stretching of the lips/corners of the mouth during treatment is possible. There is the possibility that additional surgical treatment may be necessary after root planning.

**10. Arestin-Minocycline:** Arestin is a powder that contains 100,000 tiny microspheres invisible to the eye. These microspheres contain the antibiotic drug minocycline, which is released over time into the infected pocket. Arestin fights disease causing bacteria after you've left the dental chair. Arestin dissolves after 30 days and keeps treating the infected site up to 90 days. Arestin contains tetracycline derivative and should not be used in children or pregnant/nursing women. Arestin should not be used in patients allergic to minocycline, doxycycline or tetracycline.

**11. Bisphosphonate Drug Risks:** For patients who have taken drugs such as Fosamax, Actonel, Boniva or any other drug prescribed to decrease the resorption of bone as in osteoporosis, or for treatment of metastatic bone cancer. There is increased risk of osteonecrosis or failure of bone to heal properly following any periodontal surgical procedure involving bone, including recontouring, etc. along with possible delayed healing after scaling/root planning.

**INFORMED CONSENT:** I have been given the opportunity to ask any questions regarding the nature and purpose of periodontal treatment and have received answers to my satisfaction. I do voluntarily assume any and all possible risks, including the risk of substantial harm, if any, which may be associated with any phase of this treatment in hopes of obtaining the desired results, which may or may not be achieved. No promises or guarantees have been made to me concerning my recovery and results of the treatment. The fee(s) for this service have been explained to me and are satisfactory. By signing this form, I am freely giving my consent to allow and authorize Dr. David P. Gordon and/or his associates to render any treatment necessary or advisable to my dental conditions, including any and all anesthetics and/or medications.

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Patient's name (please print)

Signature of patient, legal guardian  
Or authorized representative

Date

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Witness to Signature

Date

