Dr. Alejandro Kovacs Offers Minimally Invasive Bone Grafting with Advanced Piezosurgery® Technology

Dual board-certified periodontist and prosthodontist, Dr. Alejandro Kovacs, uses minimally invasive Piezosurgery® for precise and comfortable bone grafting treatment. This technique is often used before and during the placement of dental implants in Longview, TX or his second location in Texarkana, TX.

LONGVIEW, Texas (PRWEB) December 19, 2018 -- Pinnacle Implants & Periodontics’ dual board-certified periodontist and prosthodontist Dr. Alejandro Kovacs, uses advanced Piezosurgery® to treat patients who require bone grafting for restored oral health or prior to the placement of dental implants in Longview, TX, and Texarkana, TX. Well-regarded as a gentle, precise method to accurately graft bone material, Piezosurgery cuts bone without causing damage to soft tissues in the mouth. This allows Dr. Kovacs’ patients to experience faster healing, less trauma, and improved results after treatment.

Many experience bone loss due to untreated periodontal disease, medical conditions or facial trauma. Those who have a tooth extracted or lost may begin to notice a thinning jaw bone that can eventually affect their facial shape and risk the loss of surrounding teeth as well. If the lost natural tooth root is not replaced with a dental implant, the jawbone will inevitably begin to degrade.

In order to replace lost bone mass, experienced clinicians like Dr. Kovacs are able to add new bone material, or grafts, to the affected area and offer renewed support and proper structure. Piezosurgery is one of the most minimally invasive and technologically advanced methods to accurately perform bone grafts. Using ultrasonic micro-vibrations, the Piezosurgery equipment rapidly works its way through bone material without harm to the surrounding areas.

Bone grafting can be necessary prior to dental implant placement if a patient’s jawbone cannot support the dental implant posts that “anchor” the implant in the mouth. Without enough bone density, the posts cannot fuse with the bone, which could leave them unstable. Using Piezosurgery protocols, Dr. Kovacs and his trained team can modify the jawbone to allow acceptance of dental implants. When the jawbone is properly prepared, dental implant success rates hover in the 98th percentile range, according to statistics culled by the American Academy of Implant Dentistry.

Piezosurgery can also improve how accurate and minimally invasive other treatments are including crown lengthening, periodontal therapy and tooth extractions. During these procedures the advanced Piezosurgery technology, precisely used by Dr. Kovacs, is utilized to achieve excellent outcomes.

Piezosurgery is performed at either of Dr. Kovacs’ locations, under customized levels of numbing or anesthetics. Initial appointments to discuss bone grafting treatment or the placement of dental implants in Longview or Texarkana, TX, can be made by contacting Pinnacle Implants & Periodontics at 903-758-3329.

About the Doctor

Pinnacle Implants & Periodontics offers comprehensive periodontal care for patients in Longview and Texarkana TX. Dr. Alejandro Kovacs is a Diplomate of the American Board of Periodontology, the American Board of Prosthodontics as well as the International Congress of Oral Implantologists. As one of only a few
dual board-certified clinicians in the nation practicing as a periodontist and prosthodontist, he offers cutting-edge services including dental implants, laser gum disease treatment, gum recession care and full mouth reconstruction. To learn more about Dr. Kovacs, his team or the services they offer, visit www.pinnacleperio.com or call Pinnacle Implants & Periodontics at 903-758-3329 for the Longview location or 903-838-0511 for the Texarkana practice to schedule a personalized consultation.
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