

Dodds Dental Expands Expertise in Dental Implants, Elevating Care

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Dodds Dental has announced the formal expansion of its clinical services for dental implants in Long Beach, CA. Led by Dr. Emily Dodds, DDS, the practice is integrating updated diagnostic imaging technology and expanding its patient education resources to serve individuals seeking options for single, multiple, or full-arch tooth replacement.

Dental implants serve as fixed prosthetic devices designed to replace missing tooth roots and support custom restorations such as crowns, bridges, or full dentures. Unlike removable options, implant restorations integrate directly with the jawbone to offer enhanced stability, help preserve natural bone structure, and support standard masticatory function. As part of this service expansion, Dodds Dental has implemented advanced diagnostic equipment, including 3D cone-beam computed tomography (CBCT) radiography and digital smile design software, into its daily treatment planning protocols.

The 3D CBCT imaging system provides high-resolution, three-dimensional views of the patient's oral and maxillofacial structures, including bone density, nerve pathways, and anatomical contours. Utilizing these precise volumetric scans alongside digital smile design tools allows the clinical team to evaluate structural candidacy and pre-plan the exact trajectory, depth, and positioning of each implant prior to surgery. Digital smile design technology also enables clinicians and patients to visually preview proposed prosthetic outcomes, fostering clear communication regarding aesthetic and functional goals. This comprehensive digital approach aids in the fabrication of custom surgical guides, which assist in placing implants with high positional accuracy while minimizing disruption to surrounding soft tissue.

"Integrating advanced 3D imaging and digital planning workflows into our practice allows us to approach complex restorative cases with greater clinical precision," said Dr. Emily Dodds, DDS. "By thoroughly evaluating anatomical considerations beforehand, we can provide patients with clearer expectations, customized treatment strategies, and care plans tailored to support overall oral function and long-term health."

The expanded services encompass every phase of the implant process, beginning with comprehensive initial evaluations and thorough diagnostic workups. Candidates are evaluated based on several oral and systemic health factors, including sufficient jawbone volume, periodontal health, and medical history considerations. For patients requiring structural preparation prior to surgery, complementary restorative procedures such as localized bone grafting or socket preservation are available to help establish an adequate bone foundation for implant integration.

Following surgical placement, the critical healing phase—known as osseointegration—typically takes several months as the titanium post fuses with the surrounding bone tissue. Once integration is complete, custom abutments and final restorations are fitted to match the aesthetic and functional characteristics of the surrounding natural teeth. Throughout this multi-step timeline, the clinic maintains structured follow-up protocols to monitor tissue healing, evaluate implant stability, and review proper oral hygiene practices necessary to prevent peri-implant conditions.

To complement these expanded clinical capabilities, Dodds Dental is launching a suite of objective educational materials across its online platforms. These digital resources include detailed procedural guides and answers to frequently asked questions regarding dental implants in Long Beach, CA. The educational materials cover crucial health topics, including candidacy criteria, recovery timelines, post-operative care, long-term maintenance standards, and potential risk factors, helping prospective patients make well-informed decisions regarding their restorative dental options.

Patients and community members interested in learning more about the expanded restorative options, viewing educational resources, or scheduling an initial clinical assessment are encouraged to contact Dodds Dental directly or visit the practice's official website to request an appointment.

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Dodds Dental

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