



Michael ANDERSON

DIGITAL PERIODONTIST

Innovative Periodontist with expertise in digital dentistry and the integration of technology into periodontal care. With over 7 years of experience, I have focused on enhancing patient outcomes through the use of advanced digital tools and techniques. My practice encompasses a wide range of periodontal treatments, including laser therapies and guided implant surgery, which have significantly improved recovery times and patient comfort.

CONTACT

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- San Francisco, CA

SKILLS

- Digital dentistry
- Laser therapy
- Treatment planning
- Patient education
- Technology integration
- Communication skills

LANGUAGES

- English
- Spanish
- French

EDUCATION

**DOCTOR OF DENTAL SURGERY (DDS),
INNOVATIVE DENTAL UNIVERSITY,
2014**

ACHIEVEMENTS

- Recognized for excellence in digital dentistry by the National Dental Association in 2021.
- Increased patient satisfaction scores by 35% through technology integration.
- Published articles on digital advancements in periodontology in dental journals.

WORK EXPERIENCE

DIGITAL PERIODONTIST

Tech-Savvy Dental Group

2020 - 2025

- Utilized digital scanning technology to improve accuracy in treatment planning for dental implants.
- Implemented laser therapy techniques, reducing recovery times for patients by 50%.
- Developed a digital patient portal for streamlined communication and appointment scheduling.
- Conducted workshops to educate patients on the benefits of digital dentistry.
- Collaborated with dental labs to enhance the precision of restorations.
- Monitored and analyzed treatment outcomes to continuously improve digital practices.

PERIODONTIST

Precision Dental Clinic

2015 - 2020

- Implemented advanced imaging techniques for accurate diagnosis and treatment.
- Managed complex periodontal cases, achieving a 90% success rate in treatments.
- Provided training for staff on the use of digital tools in patient care.
- Participated in research projects focused on the effectiveness of digital periodontology.
- Engaged with patients to enhance their understanding of digital treatment options.
- Improved patient follow-up procedures through an integrated digital system.