



CLINICAL EXPERTISE & MENTORSHIP

Advanced dentistry. Taught from experience.

Robotic surgery • Implant training
• Dental sleep medicine • Wisdom Teeth Surgery

Clinical depth. Practical systems. A surgical approach built on first-in-market robotic adoption and tens of thousands of hours in the chair.

DR. TYLER BOND, DMD





Areas of Expertise



01

ROBOTIC IMPLANT SURGERY

Yomi Robotic Surgery in Private Practice

02

SURGICAL IMPLANT PROGRAM

Advanced Implant Surgery & Protocol Development

03

DENTAL SLEEP MEDICINE

Integrating Sleep Dentistry into a Surgical Practice

03

WISDOM TEETH SURGERY

Surgical Extractions & Complex Case Management

“A HUGE SHOUT OUT TO DR. BOND! He is one of the best mentors I have ever had. So skilled, a great person, always willing to teach, and helps beyond the course. I cannot recommend him enough” - Bishoy Seliman

Meet Dr. Tyler Bond

A different kind of dentist.

Dr. Tyler Bond is a highly skilled dentist based in Missoula, Montana who does work that most general dentists never attempt.

He runs a fully robotic implant surgery program, holds a Diplomate credential in dental sleep medicine, and actively teaches dentists who want to bring advanced surgical skills into their own practices.



40

Student implant record

10x

Practice revenue growth

1,000+

Post-dental training
hours

4

Years U.S. Navy Dental
Corps

DR. TYLER BOND, DMD



WHAT SETS HIM APART

Not theory. Proven clinical volume.



01

FIRST IN MONTANA

Robotic Surgery

Among a small number of U.S. dentists fully trained on the Yomi robotic implant surgery system, the first and only FDA-cleared robot for dental implant procedures.

02

TRAINED IN SERVICE

U.S. Navy Dental Corps

Four years treating complex, high-volume cases in demanding clinical environments alongside active-duty Marines.

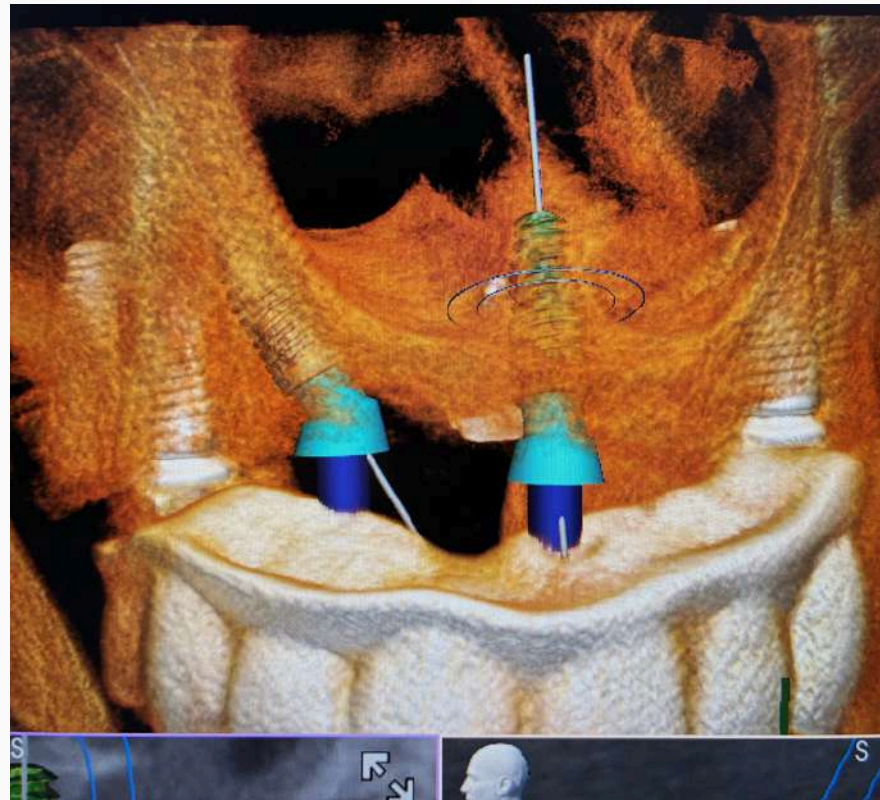
03

A RECORD THAT STANDS

40 Student Implants

More implants placed as a student than anyone in his dental school's history, a record that still stands today.

DR. TYLER BOND, DMD



Robotic Implant Surgery

How to Implement Yomi in Your Practice

A hands-on deep dive into the practical realities of bringing robotic-guided implant surgery into private practice — from investment decisions and staff training to patient communication, case selection, and surgical protocols.



Learning Objectives

- Evaluate the clinical and financial case for robotic-guided implant surgery.
- Identify the key factors in successful Yomi implementation.
- Apply robotic protocols to common and complex implant cases.
- Develop a stepwise integration plan tailored to your practice.
- Compare robotic-guided and freehand placement approaches.
- Build patient communication that supports case acceptance.

SUGGESTED AUDIENCE

General Dentists • Oral Surgeons • Periodontists

SUGGESTED FORMAT

Lecture • Hands-On Workshop • Mentorship Day



Learning Objectives

- Outline habits that distinguish high-volume implant surgeons.
- Develop a protocol for continued surgical education.
- Identify practice-model adjustments that support advanced implant volume.
- Apply lessons from robotic adoption to other areas of innovation.
- Build a long-term clinical roadmap that supports sustainable patient care.

Surgical Implant Program

Building a High-Output Implant Practice

Dr. Bond has placed implants at a volume most dentists never reach — and built a practice around protocols that make that volume sustainable. This program shares what that looks like in practice.

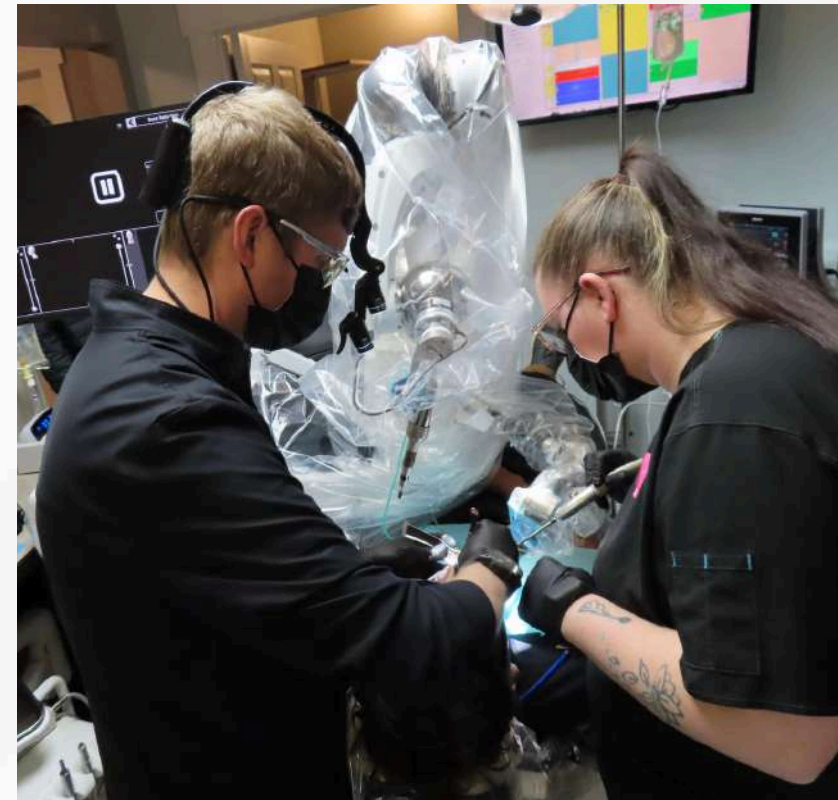


SUGGESTED AUDIENCE

Dental Students • Early-Career Dentists • Practice Owners

SUGGESTED FORMAT

Keynote • Lecture • Mentorship Intensive



Learning Objectives

- Identify patients appropriate for dental sleep medicine intervention.
- Apply screening tools and patient communication strategies.
- Evaluate appliance options and follow-up protocols.
- Build referral relationships with physicians and sleep specialists.
- Integrate dental sleep medicine without disrupting core operations.

Dental Sleep Medicine

Adding a High-Impact Service Line

As a Diplomate of the American Board of Dental Sleep Medicine, Dr. Bond brings both the clinical credibility and the operational know-how to help practices integrate sleep dentistry without disrupting what is already working. The focus is patient identification, appliance selection, referral coordination, and sustainable implementation.



SUGGESTED AUDIENCE

General Dentists • Dental Teams • Practice Owners

SUGGESTED FORMAT

Lecture • Workshop



Learning Objectives

- Evaluate case complexity and determine surgical approach
- Apply imaging and planning tools for predictable extraction outcomes
- Manage impacted and partially erupted wisdom teeth with confidence
- Implement post-operative protocols that reduce complications and improve recovery
- Identify cases appropriate for in-office treatment versus specialist referral

Wisdom Teeth Surgery

Surgical Extractions Done Right

Wisdom tooth removal is one of the most common oral surgery procedures and one of the most variable in complexity. Dr. Bond performs wisdom teeth extractions in-office, including impacted and surgically complex cases, using advanced imaging and precise surgical protocols to ensure predictable outcomes and a smooth recovery.



SUGGESTED AUDIENCE

General Dentists • Oral Surgeons • Early-Career Clinicians

SUGGESTED FORMAT

Hands-On Workshop • Mentorship Day • Lecture

What Dr. Bond Does

Advanced care. Practical systems.

Dental Implant Surgery

All-on-X + Full Mouth Reconstruction

Wisdom Teeth Surgery
+ Complex Extractions

IV Sedation

Yomi Robotic Surgery

LANAP Laser Periodontal Therapy

Dental Sleep Medicine

IV Sedation



His practice runs on protocols built around robotic guidance, advanced imaging, and surgical volume.

**ROBOTIC GUIDANCE
+ ADVANCED IMAGING
+ VOLUME**

DR. TYLER BOND, DMD

Training Testimonials

“Thank you for your mentorship, truly an outstanding experience. I’m walking away with a ton of valuable clinical pearls that I’m excited to implement right away. Your guidance made a real difference in elevating my surgical skills and accelerating my learning curve. Looking forward to building on this and hopefully working together again at future courses. Appreciate your time and generosity”

— Chuan Wang

“I can’t recommend Tyler Bond enough as a mentor. From the beginning, Tyler was incredibly down-to-earth, approachable, and easy to talk to. He has a way of teaching that makes you feel comfortable asking questions while still challenging you to improve. Working with Tyler has helped elevate my surgical game tremendously. His practical advice, clinical insight, and willingness to share what he’s learned have made me more confident and capable surgically. He’s the kind of mentor who genuinely wants to see you succeed, and I’m extremely grateful for the impact he’s had on me as a clinician. If you have the opportunity to learn from Tyler, I highly recommend it

— Bryan Hill





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Speaking engagements • Mentorship programs • Hands-on training events • Clinical content partnerships • Industry collaborations

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BOOK DR. BOND

