osseoPURE

TWO DAY CONTINUING EDUCATION PROGRAM

SOLUTIONS

Clinical Decisions, Real Complications & Practical Answers



PACE
ACADEMY of GENERAL DENTISTRY
PROGRAM APPROVAL FOR CONTINUING EDUCATION

OsseoPure Continuing Education
Nationally Approved PACE Program
Provider for FAGD/MAGD credit.
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
04/01/2026 to 03/31/2027
Provider ID# 442869

DATES	LOCATION	SCHEDULE	CE CREDITS
May 14–15, 2027	**Fort Lauderdale**	**2 Days**	**Up to 16 CE**
Friday & Saturday	Hilton Fort Lauderdale Marina	Check-in 7:30 · Training 8–6	AGD PACE Approved Provider



LEAD INSTRUCTOR

Dr. Matt Lasorsa, D.M.D.

Co-Founder, OsseoPure

With Dr. Thierry Giorno · Shivam Patel, DDS · Valdi Blaszak

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$1,495

Includes course materials, breakfast and lunch

REGISTER NOW

register.osseopure.com

Course Information

Dentistry is rarely difficult because of textbook cases.

It becomes difficult when patients present with complicated medical histories, implants behave differently than planned, restorative decisions are no longer straightforward, documentation suddenly matters, and the business side of practice demands attention at the same time as the clinical side. This two-day course is built around those situations: the real problems clinicians face throughout the lifecycle of a patient, a case, a practice, and a career.

WHAT YOU'LL LEARN

- Recognize medical, behavioral, and pharmacological risk factors that should alter your implant treatment plan
- Develop more predictable surgical and restorative protocols for single-unit, multi-unit, and full-arch cases
- Evaluate fixed versus removable full-arch treatment options based on patient-specific clinical criteria
- Identify documentation practices that reduce misunderstandings and potential legal exposure
- Apply lessons from expert witness cases to strengthen your clinical records and decision-making
- Diagnose and manage surgical, restorative, and prosthetic complications before they escalate
- Integrate digital workflows practically, where they improve outcomes and where they add complexity
- Evaluate career-stage financial and practice decisions: retirement, tax strategy, employment, transition

WHO SHOULD ATTEND

Dentists across experience levels who want to improve their clinical judgment, complication management, and practice decision-making, including doctors currently placing implants, restorative dentists collaborating with surgeons, clinicians expanding into implant treatment, practice owners, younger dentists navigating early career decisions, and experienced doctors considering retirement, partnership, or DSO transition.

WHY THIS COURSE IS DIFFERENT

This is not two days of perfect textbook cases. It is two days devoted to the situations that actually make dentistry challenging: the medically complex patient, the implant that doesn't integrate as expected, the restorative plan that changes mid-case, the documentation that matters when a patient complains, and the financial decisions that compound over a career.

FACULTY



Dr. Matt Lasorsa, D.M.D.
Co-Founder, OsseoPure · Lead Instructor



Dr. Thierry Giorno
Co-Founder & Engineer, OsseoPure



Shivam Patel, DDS
Clinical Instructor, OsseoPure



Valdi Blaszak
CEO & Founder, OsseoPure

DATES
May 14–15, 2027
Friday – Saturday

LOCATION
Hilton Fort Lauderdale Marina
1881 SE 17th St, Fort Lauderdale, FL 33316 · (954) 463-4000

CE CREDITS
Up to 16 CE
AGD PACE Approved · Provider #442869

TUITION
$1,495
Includes course materials, breakfast and lunch

Talk to our team · Call or text (716) 274-8287

REGISTER NOW

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Course Abstract

SOLUTIONS: Clinical Decisions, Real Complications & Practical Answers is a two-day continuing education program designed to address the clinical, legal, and financial problems that practicing dentists encounter throughout the lifecycle of a patient, a case, a practice, and a career.

Led by Dr. Matt Lasorsa, the curriculum moves from initial patient evaluation through treatment planning, surgical execution, restorative decision-making, complication management, and long-term practice considerations. Topics include medical risk assessment for implant candidates, bisphosphonate management, bruxism and its prosthetic implications, single and multiple implant protocols, fixed versus removable full-arch treatment decisions, digital workflow integration, and advanced case management.

A dedicated risk management component examines documentation practices that reduce legal exposure, common record-keeping mistakes, communication and consent protocols, and lessons learned from expert witness case review. The course also includes an educational discussion on career and financial topics relevant to practicing dentists.

Learning Objectives

UPON COMPLETION, PARTICIPANTS SHOULD BE ABLE TO:

1. Identify medical, pharmacological, and behavioral risk factors, including bisphosphonate use and bruxism, that should modify implant treatment planning and informed consent.
2. Conduct a structured new patient consultation that improves case selection and reduces downstream complications.
3. Apply predictable surgical and restorative protocols for single-unit, multiple-unit, and full-arch implant cases using the OsseoPure system.
4. Differentiate between fixed and removable implant-supported full-arch treatment options based on clinical presentation and prosthetic considerations.
5. Integrate digital planning, guided surgery, and chairside fabrication workflows where they improve the outcome.
6. Recognize common surgical, restorative, and prosthetic complications early and apply evidence-informed management strategies.
7. Implement documentation, communication, and consent practices that reduce misunderstandings and potential legal exposure.
8. Apply lessons from expert witness case review to strengthen clinical records and defensibility of treatment decisions.
9. Discuss career-stage-specific financial and practice planning topics, including retirement vehicles, tax strategies, employment structure, and practice transition options.
10. Develop a personal framework for clinical decision-making that prioritizes predictability, risk assessment, and long-term patient outcomes.

Financial and career topics are presented as general educational discussion and do not constitute individualized financial, legal, or tax advice. Attendees should consult their own professional advisors for personal guidance.

DAY 1

FRIDAY, MAY 14, 2027

Foundation, Diagnosis, Risk & Predictable Implant Treatment

7:30 AM	*Check-in & Continental Breakfast*
8:00 – 8:30 AM Dr. Matt Lasorsa	**Why Perfect Cases Don't Need This Course** • Why problems occur in implant dentistry • The gap between textbook training and clinical reality
8:30 – 9:00 AM Dr. Matt Lasorsa	**The OsseoPure System: Treatment Philosophy & Clinical Advantages** • System design, surface technology, and case selection • Fast Fit workflow and simplified decision-making across case types
9:00 – 10:00 AM Dr. Thierry Giorno	**Macro, Micro, Nano: From Biomechanics to Biology** • Three scales, three jobs: macro carries load, micro drives bone contact, nano triggers the biology • Why a design tuned at one scale fails at another, and what that looks like clinically • Why thread design and surface treatment must be engineered together, not in sequence
10:00 – 10:15 AM	*Break*
10:15 – 11:00 AM Dr. Matt Lasorsa	**The First 15 Minutes: Building an Effective New Patient Consultation** • What experienced clinicians evaluate that newer doctors miss • Setting realistic expectations before treatment starts • Red flags in patient behavior, expectations, and medical history
11:00 AM – 12:00 PM Dr. Matt Lasorsa	**Know Before You Cut: Medical Risk Assessment in Implant Dentistry** • Medically compromised patients: what to treat, refer, or decline • Bisphosphonates: current evidence, risk stratification, informed consent • Bruxism: diagnosis, implant implications, prosthetic considerations
12:00 – 1:00 PM	*Lunch (Provided)*
1:00 – 2:30 PM Valdi Blaszak 1.5 LECTURE CE	**Lab & Restoration Focus: Digital Workflow & Components** CEO & Founder, OsseoPure • Case planning from the lab's side: what the lab needs to deliver a restoration that seats first time • The chair-to-lab digital handoff: scans, files, design approval, and where cases go wrong • Component overview: abutments, screws, Zantex frameworks, and picking the right part for the case
2:30 – 2:45 PM	*Break*
2:45 – 3:45 PM Dr. Matt Lasorsa	**The Paper Trail That Saves You: Documentation & Risk Management** • Documentation practices that reduce misunderstandings and exposure • Communication, consent, and managing patient expectations • Preventing clinical problems before they become legal problems
3:45 – 4:30 PM Dr. Matt Lasorsa	**Lessons from the Witness Stand: What Expert Witness Cases Reveal** • Patterns in cases that go to litigation • Decisions that separate defensible care from vulnerable care
4:30 – 5:15 PM Dr. Matt Lasorsa	**Predictable Protocols: Single & Multiple Implant Surgery and Restoration** • Site evaluation, surgical technique, and restorative sequencing • OsseoPure workflow integration for single and multi-unit cases
5:15 – 6:00 PM Dr. Matt Lasorsa	**Case Discussion & Open Q&A** • Bring your cases for group discussion and faculty input

DAY 2

SATURDAY, MAY 15, 2027

Advanced Solutions, Troubleshooting & The Business of Dentistry

7:30 AM — *Check-in & Continental Breakfast*

8:00 – 9:00 AM
Dr. Matt Lasorsa

When the Textbook Runs Out: Advanced Implant Cases

- Day 1 recap and open questions
- Complex anatomy, compromised bone, and atypical presentations
- Case studies with treatment planning rationale and outcomes
- When to push and when to walk away

9:00 – 10:30 AM
Shivam Patel, DDS
1.5 LECTURE CE

Digital Workflow Integration

Clinical Instructor, OsseoPure · Owner, Midwest Center for Dentistry & Implants

- Digital planning and guided surgery: when the guide earns its cost and when freehand is faster
- Intraoral scanning strategies for full-arch cases and edentulous arches
- Integrating bioactivators and modern digital tools into one chairside workflow
- Streamlining the digital-to-clinical handoff so the plan survives the patient

10:30 – 10:45 AM — *Break*

10:45 – 11:45 AM
Dr. Matt Lasorsa

Fixed vs. Removable: Full-Arch Treatment Decisions That Actually Matter

- Patient selection criteria for fixed vs. removable full-arch
- FP1, FP2, FP3 classifications and when each applies
- Zantex integration in full-arch treatment planning

11:45 AM – 12:45 PM
Dr. Thierry Giorno

Zantex™: Metal-Free Framework. Why the Future Is Now

- Ten years of clinical use: what the data shows on survival, wear, and complications
- Stiffness matched to bone (25 to 30 GPa) and what it means for stress at the implant interface
- Progressive rather than catastrophic failure: what it changes for full-arch patients
- Case selection, design rules, and where metal still wins

12:45 – 1:45 PM — *Lunch (Provided)*

1:45 – 2:45 PM
Dr. Thierry Giorno

Sphérix: A Screw That Centers Itself

- Why conventional screw heads seat off-axis and bleed preload over time
- The spherical head: even seating in the restoration, stable preload, fewer loose screws
- Torque protocol, retrieval, and what to check at recall

2:45 – 3:00 PM — *Break*

3:00 – 4:00 PM
Dr. Matt Lasorsa

Troubleshooting: Diagnosing & Managing Complications

- Surgical complications: nerve proximity, perforation, stability
- Restorative complications: screw loosening, framework, occlusion
- Implant failure: early recognition, communication, salvage strategies

4:00 – 5:00 PM
Dr. Matt Lasorsa

The Business of Being a Dentist: Career, Finance & Practice Decisions

- Retirement vehicles and saving for college tax-advantaged
- Tax-saving ideas for dental practice owners
- Early career: employee vs. contractor · Late career: phasing out, partnership, or DSO

5:00 – 6:00 PM
Dr. Matt Lasorsa

Course Conclusion: The Solutions Playbook

- The clinical decisions that prevent the most problems
- Documentation habits that protect your career
- Final Q&A and closing remarks

6:00 PM SATURDAY · COURSE CONCLUDES · CERTIFICATES AWARDED

Financial and career topics are general educational discussion, not individualized advice.

FORT LAUDERDALE · MAY 14–16

Beyond the Classroom

Two days of CE. Then a weekend in the sun, on the water, with Dr. Lasorsa and the faculty.



THE VENUE

Hilton Fort Lauderdale Marina

1881 SE 17th St, Fort Lauderdale, FL 33316 · (954) 463-4000

The course runs steps from the hotel's own 33 slip marina on the Intracoastal. Walk out of the last session and you're on the water, with the beach ten minutes away and Las Olas a water taxi ride down the canal. May in Fort Lauderdale means highs in the mid 80s, warm water and calm seas before the summer heat sets in.

WATERFRONT	On the Intracoastal with a 33 slip marina and water taxi stop
BEACH	Under 10 minutes by hotel shuttle
DINING	Rooftop Olive & Sea (Mediterranean), pool bar, Dockside Provisions
GETTING THERE	Minutes from FLL airport and Port Everglades
POOL	Palm lined outdoor pool and fitness center

DAY 3 · SUNDAY, MAY 16 OPTIONAL · LIMITED SPOTS

Four Hours on the Atlantic with Dr. Lasorsa

Dr. Matt Lasorsa has placed 20,000 implants. He has also spent a lifetime chasing fish, and he would rather talk cases on a boat than in a hallway. So when the course wraps Saturday, we don't go home. Sunday morning we board the Lady K for a four hour charter into the Atlantic with Dr. Matt Lasorsa, the OsseoPure team, and you.

Mid May is prime season off Fort Lauderdale: mahi are running the edge of the Gulf Stream, with sailfish, kingfish and wahoo in the mix. Bring sunscreen and a hat. We handle the rest.

WHEN
Sunday, May 16 · Morning departure

DURATION
4 hours offshore

BOAT
Aboard the Lady K · departs Fort Lauderdale

INCLUDED
Boat, captain, tackle, bait and licenses

BRING
Sunscreen, hat, sunglasses, camera



Reserve your spot on the boat when you register.

REGISTER NOW