



WHICH COURSE IS RIGHT FOR ME?

cerecdoctors.com offers one of the world's most comprehensive CEREC® curricula. With five levels of hands-on education at our state-of-the-art learning campus, we offer more for CEREC users of all proficiencies.

Our goal is to create empowered CEREC users who enjoy the technology and use it passionately for clinical and financial success.

The cerecdoctors.com course program begins after you have completed Patterson Basic Training, and leads you to advanced CEREC aptitude. While our courses do not need to be taken sequentially, we do recommend beginning with our Level 2 course. Many seasoned doctors benefit from Level 2 because of the solid foundation it provides for both new and experienced users.

LEVEL 1: *Patterson Basic Training*

LEVEL 2: *CEREC Mastery - Rapid Integration Into Your Practice*

LEVEL 3: *Provisionalizing and Restoring Implants With CEREC*

LEVEL 4: *Mastering Multiple Anterior and Posterior Restorations With CEREC*

LEVEL 5: *CEREC inLab Proficiency and Mastery Esthetics*

LEVEL 6: *Applications of CEREC and Galileos Integration in Surgical Implant Dentistry*

The cerecdoctors.com curriculum differs from other CEREC training centers because of our unique approach to learning. Each course is very thorough and comprehensive in the knowledge that we present and impart. Even if you have attended CEREC training at other venues, what you learn from cerecdoctors.com will take you beyond the knowledge and skills you currently have.

So that you get the most from your CEREC journey, and to ensure that you are in the most appropriate course, we recommend that you review the following criteria to gauge where your CEREC proficiency level actually lies.



CEREC MASTERY - RAPID INTEGRATION INTO YOUR PRACTICE

Level 2 is **NOT** a replacement for Basic Training, which is a prerequisite for this course. Whereas Basic Training through your local Patterson branch concentrates on one design technique (Biogeneric Individual) on single teeth, Level 2 teaches ALL available design techniques on multiple units. Additionally, time is spent on designing and finishing chairside bridges, provisional and permanent. It is recommended to take Level 2 after Patterson C In-office Training and also have completed a minimum of **35** restorations.

LEVEL 2 IS RECOMMENDED FOR DOCTORS WHO:

- Cannot consistently finish a restoration in 90 minutes or less
- Are not familiar with all the software tools and menus
- Do not understand the differences in the design modes
- Do not thoroughly understand what Parameters are
- Do not know how to efficiently design and finish an anterior ceramic bridge
- Do not realize the concept of proper preparation design with the CEREC
- Do not understand the concept of over-milling and the different milling modes
- Are not using their CEREC machine to the fullest capacity
- Wish to completely master the fundamentals of CEREC dentistry



LEVEL
3

PROVISIONALIZING AND RESTORING IMPLANTS WITH CEREC

CEREC will produce highly esthetic implant restorations with perfect occlusion and contacts, whether you are treating a single tooth or complete quadrant. Fabricating chairside implant restorations opens an avenue to be more productive in one's office whether you are temporizing an edentulous area for implants or fabricating the final restoration.

RECOMMENDED FOR DOCTORS WHO:

- Wish to learn the differences between the various blocks for fabricating provisional and permanent chairside abutments
- Would like to fabricate chairside abutments for implants utilizing CEREC software
- Want to use CEREC to create temporary and permanent implant restorations
- Want to utilize CEREC to create and restore both screw-retained and cement-retained implant restorations
- Want to understand how different tools affect implant proposals and where and when to use them
- Would like to explore the CEREC/Galileos connection and the integration between cone beam and CAD/CAM
- Would like to create provisional and permanent Maryland bridges
- Want to understand File and image management as it relates to implant restorations fabricated with CEREC
- Would like to create Maryland bridge temporary restorations for patients waiting for implant integration
- Want to fabricate custom healing abutments with CEREC

Note - It is recommended that clinicians complete at least 100 units prior to attending Level 3. If you have completed less than 100 units, start with Level 2.



LEVEL
4

MASTERING MULTIPLE ANTERIOR AND POSTERIOR RESTORATIONS WITH CEREC

Once you have mastered the basic and advanced techniques taught in Level 2, and want to test and expand your knowledge, consider the Level 4 course. Level 4 is intended for doctors who have completed Level 2 and want to apply the knowledge to go deeper with the CEREC and utilize the technology for larger cases.

INTENDED FOR DOCTORS WHO:

- Wish to learn how to prepare anterior teeth for optimal esthetics and master the art of contouring milled anterior restorations
- Are ready to master treating anterior cases same day and indirect in two visits
- Want to learn how to create CEREC quadrant restorations, both anterior and posterior, in the most efficient manner
- Want to understand the principles of Smile Design and how to apply them in your planning and case presentations and in your case executions

Note - Completion of Level 2 is strongly recommended prior to attending Level 4



CEREC INLAB PROFICIENCY AND MASTERY ESTHETICS

This two-day course combines both lecture and hands-on, and gives doctors advanced capabilities that are not possible with the chair-side software. Doctors will also receive extensive hands-on experience with manipulating porcelain and performing advanced cutback and stain-and-glaze techniques.

RECOMMENDED FOR DOCTORS WHO:

- Want to increase their knowledge of the inLab software
- Want to improve their ability to manipulate porcelain
- Have completed the core CEREC training curriculum at the Spear Campus



APPLICATIONS OF CEREC AND GALILEOS INTEGRATION IN SURGICAL IMPLANT DENTISTRY

This course will give you the experience to utilize the Sirona Cone Beam CT (Galileos or XG3D) for surgical planning of implants and understand the fundamentals of guided implant surgery. This two-day lecture will take you from A to Z in all aspects of guided-implant planning using the Galileos/XG3D and the CEREC, as well as a complete understanding all of the different guided systems that are available to work with the CEREC and Galileos/XG3D Integration protocol. Learn the basics of implant placement using the guided protocol, and the advantages and disadvantages of each surgical system. There are no prerequisites for Level 6.

RECOMMENDED FOR DOCTORS WHO:

- Are interested in, new to, or are moderately experienced with implant therapy
- Want to understand how the integration between CEREC and Galileos works
- Want to understand how guided surgery works
- Want to understand which implant systems are best for guided surgery

IF YOU ARE UNSURE WHICH COURSE IS RIGHT FOR YOU, CONTACT US AT **877.295.4276** OR EMAIL AT **COURSES@CERECDOCTORS.COM**. OUR GOAL IS TO ENSURE THAT YOUR LEARNING EXPERIENCE IS MAXIMIZED BY COMPLETING THE CURRICULUM IN THE APPROPRIATE MANNER.



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