

FUNDAMENTAL COURSE

# Incorporating navigated implant placement into a practice-building digital workflow

Friday, May 21, 2021 – Wakefield, MA

Live presentation and hands-on session



Ken Parrish, DMD, PhD

Learning  
for LIFE

Navigated technology has demonstrated the predictability of static guides without many of the challenges/limitations. Three-dimensional navigated implant placement offers much more than routine surgical accuracy and precision. The intuitive software interface makes planning rapid and simple. Patient-satisfying immediacy can then become a realistic routine option. The plan should also be used for education as it allows patients to see their specific condition and appreciate anatomic risks as a necessary prerequisite for informed consent. Just as importantly, demonstrating the technology to the patient is a great practice builder. Educated patients expect to see technology-driven practices and are more likely to gain confidence and place their trust in a progressive dental practice.

## Learning outcomes

After this course, the participant will understand...

- The workflow of 3D navigated implant placement from diagnostics through planning and surgical delivery. Included will be how to make any necessary adjustments to the plan even mid-surgery.
- Implant placement, even in immediate sites, can be accurate and precise with real-time feedback and tactile sensitivity maintained. This is critical in cases where bone density has to be monitored during the osteotomy when primary stability with immediate provisionalization is a goal.
- How the efficiency of navigated implant placement using X-Guide® allows routine treatment of patients even on an immediate urgent/emergent basis.
- What prosthetically driven surgical planning can do to improve referral communication and satisfaction and strengthen the referral relationship while growing the practice.

## Online registration

Register online by [clicking here](#).

Or scan the QR code with your mobile device's camera:



[bit.ly/Parrish-May21-MA](https://bit.ly/Parrish-May21-MA)

## Call/Email

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Course no. CMP-03347-G2J1S

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## More information

Friday, May 21, 2021

Arcari Dental Laboratory  
20B DelCarmin St.  
Wakefield, MA 01880

4:00 p.m. – 7:00 p.m.

\$199 US tuition

3 CE credits

Max. 15 participants

Course no. CMP-03347-G2J1S



## Ken Parrish, DMD, PhD

Dr. Ken Parrish graduated from the University of Louisville School of Dentistry in 1989. He received his specialty training in periodontics at the University of Iowa and also received his PhD in microbiology. He is certified by the American Board of Periodontology. Dr. Parrish was an assistant professor in the

Department of Periodontics at the University of Kentucky College of Dentistry before receiving an appointment as the Head of the Section of Periodontics at the Cleveland Clinic Foundation where he was the primary surgeon in the Center for Implant Excellence.

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