From Scan to Smile;
Implant Workflow Made Simple

Program Description:

This one hour webinar covers the essentials of accurate intraoral scanning for implant dentistry. Clinicians will learn practical strategies for single unit, multi-unit, and full arch implant scanning, including effective use of scan bodies and advanced scannable healing abutments. The course highlights how modern scan based workflows reduce the need for traditional implant impressions, streamline restorative steps, and help prevent common errors that delay treatment. Participants will also gain insight into how labs evaluate implant IOS files and how high quality scans support efficient design and predictable aesthetic outcomes.

Program Objectives:

At the completion of the program, participants should be able to:

- Understand how intraoral scanning supports predictable implant restorations.
- Apply effective IOS techniques for single unit, multi-unit, and full arch cases.
- Use scan bodies and scannable healing abutments to improve data capture.
- Streamline workflows by reducing the need for traditional implant impressions.
- Avoid common implant scanning errors.
- Recognize how labs assess IOS files and how scan quality affects final outcomes.

Emilie Gysi, RDH, PHDHP

With over 15 years in the dental industry, Emilie brings a wealth of experience in both orthodontics and dental hygiene. Her passion for patient care and outcomes led her to expand into the dental lab space, where she has spent the past four years focused on digital dentistry and intraoral scanning. Emilie's career reflects a strong commitment to continuous learning and advancing the field of dentistry.

Tiffany Schreppler, Product Manager, North America, ZimVie Dental

Previously serving as Digital Dentistry Sales Specialist Lead, supporting multiple regions across the Northeast and Canada, Tiffany holds a Bachelor's degree in Political Science with a business minor from Arizona State University and an MBA in Project Management from Louisiana State University. With extensive experience in dental laboratory workflows, full-arch solutions, and digital technologies, she is passionate about advancing practice productivity through digital innovation.

Date / Time:	Register for Tuesday:	Email: webcasts@zimvie.com
Tuesday, January 20, 2026 7:00 pm – 8:00 pm Eastern Time	https://education.zimvie.com/events/course:4011612_4098996	
Rebroadcast Thursday, January 22, 2026 7:00 pm – 8:00 pm Pacific Time	Register for Thursday Rebroadcast: https://education.zimvie.com/events/course:4011613_4098997	Program Fee: Complimentary Program valued at $50

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