

Alison Stahl

RDH, BS, CEO

Educator, Mentor, Facilitator

Speaker Packet



“We don’t just maintain titanium; we protect the biological foundation that makes restoration possible. Empowering the modern clinician isn’t about teaching a new task; it’s about fostering a specialist’s mindset. Precision is the bridge between a successful surgery and a lifetime of function.”

Alison specializes in the “Black Box” of dentistry: the maintenance and longevity of fixed full-arch implant rehabilitations.

With over 23 years of experience as a Registered Dental Hygienist and a decade-long focus as an Implant Care Practitioner, she has performed more than 11,000 fixed prosthesis removals. This high-volume clinical experience has provided her with a rare, longitudinal perspective on why implants succeed, why they fail, and how the hygiene department holds the key to the “All-on-X” patient’s long-term health.

She bridges the gap between surgical delivery and lifelong maintenance, and translates complex mechanical and biological data into actionable clinical protocols for dental teams nationwide.

Education & Credentials

Graduate Northern Illinois University,
Bachelors Degree in Health & Human
Sciences

Graduate William Rainey Harper
College, Associates Degree in
Dental Hygiene

Founder/CEO: Precision Peri-Implant
Academy

2013 Young Dental Caring Clinician
Award

2014 Sunstar Award of Distinction

2015 Oral Cancer Foundation Award of
Excellence for Community Service

Certifications

Devright Speaker Development



We believe in creating educational experiences to impact *growth* for good.

Straightforward Courses

Our goal is to foster a supportive and innovative learning environment that promotes personal and professional growth. The key element to these programs is to create alignment across the fundamentals while elevating the standard of care backed by science and evidence.

These courses are 1-4 hours in length and can be easily combined to create an ongoing education strategy.

THE 2-WEEK TURNING POINT

Masterful Post-Op Care and Patient Success for All-on-X: What the care team and the patient need to know for long term success following surgery.

BEYOND THE CROWN

A hygienist's guide to effective Implant Maintenance.

WHAT LIES BENEATH

Demystifying the All-On-X: A Guide for Implant Maintenance

BEYOND THE BRIDGE

Mastering Full-Arch Fixed Implant Maintenance: a hands-on master class workshop.

Straightforward Curriculum

The 2-Week Turning Point: Post-Op Care for All-On-X

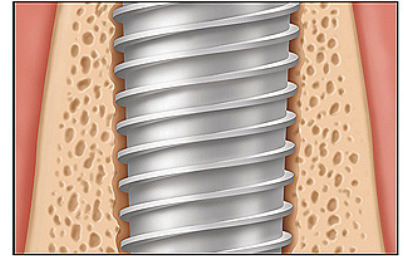
Full-arch dentistry is a high-production, high-stakes investment. Yet, many dental teams feel unprepared to handle the mechanical and biological complexities of fixed hybrids. This course bridges the gap between surgical success and long-term stability.

When we talk to patients about ‘bone healing,’ they usually think of a broken arm in a cast. But dental implants are unique. We aren’t just waiting for bone to knit together; we are waiting for bone to actually become one with a piece of metal.

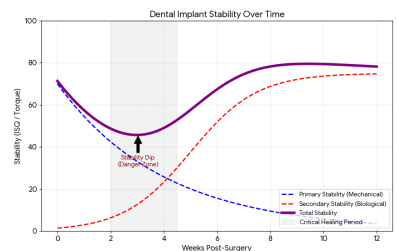
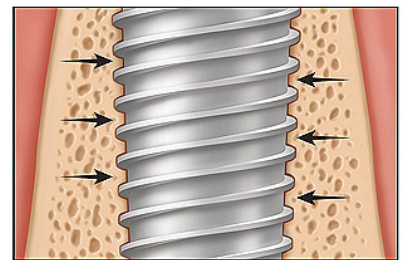
In this course, your team will learn to:

- Explain the biological process of osseointegration and identify the critical timeline for implant stability to ensure patients understand why compliance is vital during the first 3 to 6 months.
- Perform a comprehensive 2-week post-operative assessment, including the identification of normal healing versus “red flag” symptoms such as persistent inflammation, exudate, or hardware instability.
- Communicate dietary and behavioral restrictions to patients with empathy and clarity, emphasizing the transition from a liquid/soft food diet to long-term maintenance.
- Demonstrate effective home care protocols specific to All-on-X prostheses, including the proper use of specialized tools like water flossers, super floss, and interproximal brushes.

Attendees will be provided with links to useful checklists and documents that can be immediately used for patient care follow up appointments. Elevate your practice’s reputation with consistent, clear and professional messaging.



Titanium metal fusing with bone



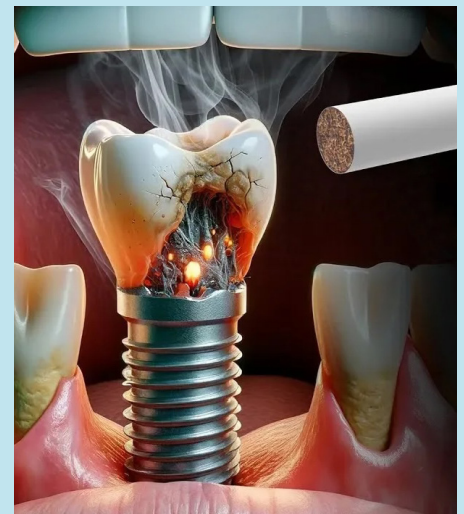
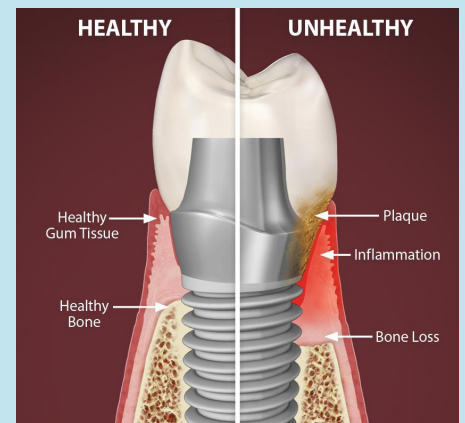
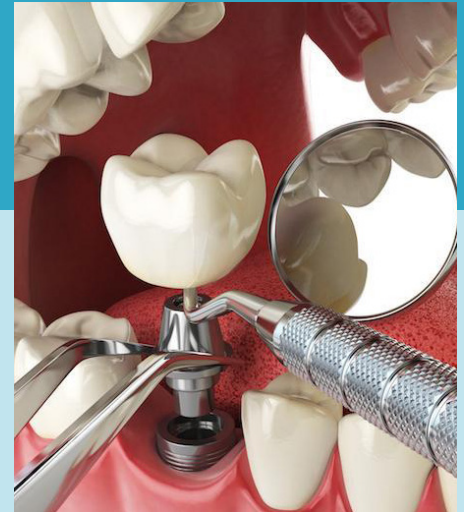
Straightforward Curriculum

Beyond the Crown: A Guide to Effective Implant Maintenance

In the modern general practice, dental implants have become a primary solution for tooth loss. However, the longevity of these restorations depends heavily on the specialized care provided by the dental hygienist. This course is designed to bridge the gap between surgical placement and long-term health. We will dive into the fundamental anatomy of the implant-abutment complex, master the latest classification systems for peri-implant health, and review evidence-based instrumentation protocols. Attendees will leave with a clear decision tree for identifying early complications and implementing effective home-care strategies to protect their patients' investments.

In this course, your team will learn to:

- Master the anatomy of the implant-abutment complex and identify the specific components you'll encounter in a general practice.
- Effectively communicate the risks, benefits, and long-term alternatives to tooth loss so patients feel confident in their treatment.
- Gain a clear, clinical framework for classifying peri-implant health and identifying the early warning signs of mucositis and peri-implantitis.
- Identify "red flags" in both pre-operative planning and post-operative healing to prevent implant failure before it starts.
- Review the latest evidence-based literature on safe instrumentation—know exactly which tools to use (and which to avoid) to protect the implant surface.
- Master oral hygiene protocols and post-op coaching techniques that empower patients to protect their investment between recalls.



Straightforward Curriculum

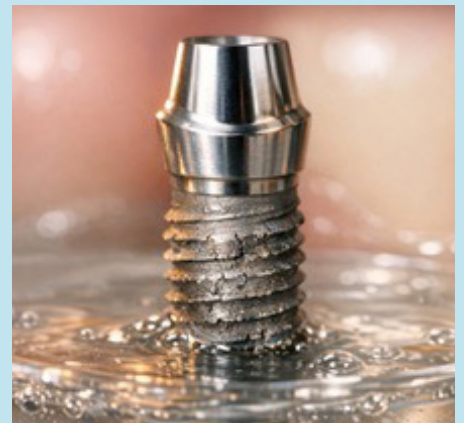
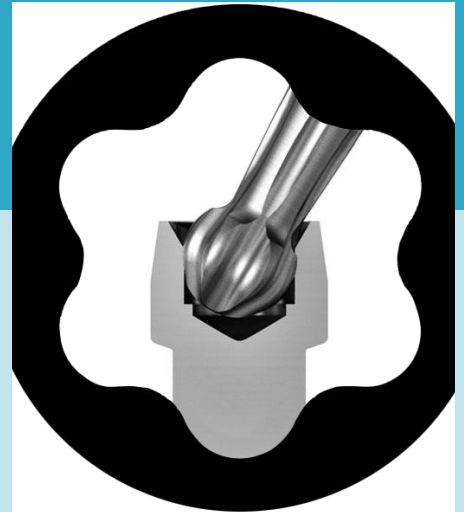
What Lies Beneath?: Demystifying the All-On-X, A Guide for Implant Maintenance

As the prevalence of edentulism shifts and the “All-on-X” treatment modality becomes a mainstay in modern dentistry, the dental hygienist’s role has evolved from traditional maintenance to that of a peri-implant specialist. However, the complexity of fixed full-arch prosthetics often leaves clinicians with more questions than answers: When should I remove the bridge? How do I verify screw integrity? How does the assessment and disease classification affect my instrumentation choices?

Drawing on a decade of specialized clinical experience and a landmark database of over 11,000 arch removals, this course pulls back the curtain on the “biological handoff” between surgery and long-term health. Attendees will move beyond the surface to master the biomechanics of full-arch systems, from understanding the physics of torque to identifying the subtle “red flags” of mechanical and biological failure. Through a forensic lens, we will demystify the assessment of the edentulous patient, establish systematic protocols for prosthetic management, and define evidence-based home care strategies that ensure the patient’s investment—and their health—remains secure.

Key Learning Pillars for the Program Guide

- **The Evolution of Edentulism:** Analyzing current trends and why the RDH is the frontline defender of the full-arch restoration.
- **The Forensic Assessment:** Mastering disease classification and identifying early markers of peri-implantitis versus mechanical overload.
- **The Mechanics of Success:** Practical criteria for torque wrench utilization, identifying screw fatigue, and maintaining prosthetic integrity.
- **Principles of Instrumentation:** Safe and effective debridement protocols that respect the “biological seal”.
- **Complication Management:** A visual guide to troubleshooting the most common—and most catastrophic—implant complications.
- **Home Care Architecture:** Tailoring patient instructions to the unique contours of the fixed bridge to ensure long-term compliance.



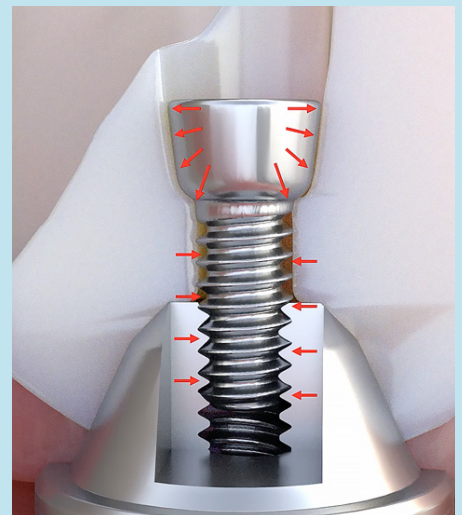
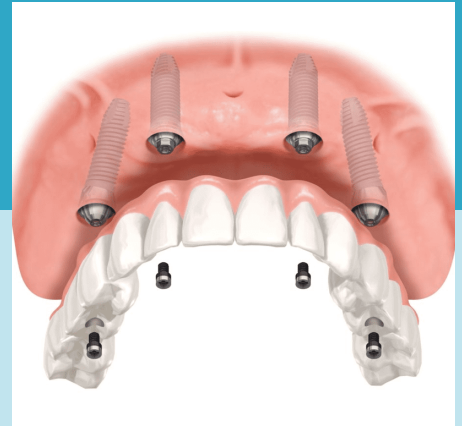
Advanced Curriculum

Beyond the Bridge: Mastering Fixed Full Arch Hybrids (Hands-On Workshop)

The transition from managing natural dentition to maintaining complex, full-arch prosthetic systems requires a fundamental shift in clinical philosophy. This course empowers the dentist or dental hygienist to transition from a traditional provider to a Full-Arch Specialist, elevating the standard of care through evidence-based protocols. This Master Class Workshop explores the “Maintenance Mindset” required for fixed-hybrid and zirconia restorations.

In this course, your team will learn to:

- **Identify and Mitigate Biological Complications:** Critically evaluate the clinical signs of peri-implant mucositis and peri-implantitis within the “black box” of the fixed prosthesis, utilizing a decade of data-driven insights from over 10,000 clinical cases.
- **Execute Precise Prosthetic Protocols:** Systematically demonstrate the safe removal and re-insertion of fixed full-arch prostheses, identifying the specific instrumentation and torque requirements necessary to maintain screw integrity and implant health.
- **Implement Advanced Biofilm Management:** Design a customized maintenance program for the complex implant patient by integrating specialized home-care technology with professional mechanical debridement techniques that protect the titanium/zirconia interface.





TRAINING - SPEAKING - CONSULTING

Contact Information



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