

# Instrumentation Trends

A Hands-on Experience with XP® Technology  
Course Presenter: Lory Laughter, RDH, BS  
Sponsored by American Eagle Instruments  
2-4 CEUs, customized to your needs

Are you looking for a hands-on learning experience? This course is designed to give you a chance to actively explore a new technology in hand instruments as well as review and strengthen understanding of basic and advanced instrumentation techniques and ergonomic principles.

Technology has afforded dental hygiene practitioners options in hand instrumentation. This course will introduce and explore XP technology developed by American Eagle Instruments, Inc., the latest in metallurgic advancement for hand instruments. This metallurgic advancement has created the only true non-sharpen instrument available. Participants will learn how and why this technology works in daily practice and periodontal treatment as well as try the modified scaling technique during the course using typodonts.

Registration will be limited to 30 participants to allow for a personalized hands-on learning experience. Register early to secure your spot.

## Course Objectives:

After this course attendees will understand:

- Be confident in the basics of instrumentation and ergonomic principles
- Understand the metallurgic properties of various instruments
- Understand the principles of instrument maintenance and sterilization
- Understand the benefits of XP modified instrumentation techniques
- Know how to write a business proposal to request the tools needed to deliver excellent patient care.
- Show proficiency in XP modified instrumentation techniques
- Practice advanced instrumentation techniques



## About Lory:

Lory Laughter, RDH, BS has been a practicing clinical hygienist for 21 years in Northern California. She is a columnist for RDH Magazine and has delivered presentations on American Eagle Instruments' behalf to several hygiene schools in the San Francisco Bay Area. Lory has extensively researched the efficacy/non-efficacy of re-sharpening hand instruments and is Founder & President of her own CE Company, Dental IQ. She is a member of ADEA, ADHA, and is a Trustee for the California DHA.

