

THE ULTIMATE ORAL ANESTHESIA SYMPOSIUM

Full Day Workshop co-presented with Tom Viola, R.Ph

If there is one universal truth shared between providers and patients, it's this: Everybody hates THE SHOT.

But does it have to be that way?

Management of oral pain may be accomplished through a clinical approach that successfully incorporates intraoperative local anesthesia. However, improper and inappropriate use of local anesthetic agents has the potential to produce life-threatening, systemic adverse reactions. In addition, injection failure can cause not only unnecessary patient discomfort and apprehension but also dental provider frustration.

Join key oral anesthesia experts **Katrina M Sanders RDH, BSDH, M.Ed, RF** and **Tom Viola, R.Ph** as their synergistic delivery on anesthetic agents and techniques clarify common challenges and concerns in the provision of local anesthetic delivery. **Seminar 1:** In this interactive, engaging workshop, Tom guides participants through case scenarios, with special emphasis on developing strategies and techniques essential to accurately identify the need for pain control, individualize patient care, and assess the efficacy of the local anesthetic agents administered. **Seminar 2:** Katrina discusses the common causes of injection failure, including anatomical and physiological conditions while exploring alternative injection techniques and discussing new trends in the provision of pain management. **“Get Numb with Tom & Katrina”** as the program concludes with a lively and interactive happy hour Q&A session built to support participants in a collaborative and safe approach to managing oral pain.

Katrina@KatrinaSanders.com · 612-345-1150
www.KatrinaSanders.com

Katrina
SANDERS

Seminar 1: Drugs with Tom

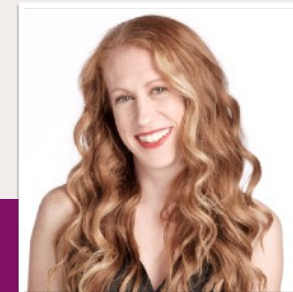
- Explain the basic mechanism of action of local anesthetic agents
- Differentiate between the two major classes of local anesthetic agents with respect to their distribution, metabolism, adverse effects, drug interactions and contraindications
- Discuss the rationale for the use of vasoconstrictors in local anesthetic solutions and their potential effects in common organ system disease states
- Specify the various local anesthetic agent combinations most commonly used in dentistry and the rationale for their use in specific clinical situations

Seminar 2: Shots with Katrina

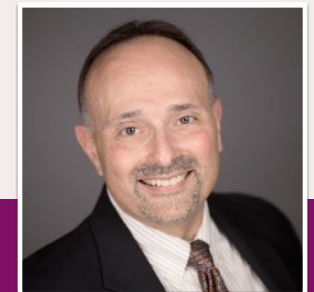
- Describe physiological and anatomical considerations in identifying inadequate anesthesia
- Develop critical thinking skills for troubleshooting local anesthetic delivery
- Gain strategies for addressing inadequate local anesthesia during patient care
- Discover alternative delivery techniques

“Get Numb” Q&A Happy Hour with Tom & Katrina

- Develop critical thinking skills in the provision of troubleshooting local anesthetic delivery
- Collaborate on high-level concepts around the provision of oral anesthesia



Katrina M Sanders



Tom Viola