

Dental Implant Complications

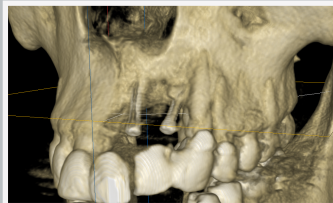
Prevention and Management Strategies Every Dentist Should Know

**Have complications with dental implant treatments led to lost patient confidence?
Are you losing productivity and time managing poor implant aesthetics or function?
Want to learn how to minimize risk and better manage patients
with peri-implantitis or other common complications?**



In this dynamic, interactive presentation, Dr. Kazemi presents one of the most comprehensive programs available on this topic. Explore the range of restorative and surgical complications in implant dentistry, prevention strategies, diagnostic, and management modalities. Through a multi-media presentation, Dr. Ryan H. Kazemi shares many case reports, each with biological and anatomical rationale for treatment.

Participants will learn how they can prevent 90% of complications - and how to most effectively treat through a surgical, restorative, and laboratory multi-disciplinary approach.



Learning Objectives:

- Identify common restorative and surgical-related implant complications.
- Describe and manage implant complications involving single, multiple, and full arch implant treatments.
- Describe unique considerations for complications in the aesthetic zone.
- Implement proper diagnostics in both prevention and management of complications.
- Explore range of bone and soft tissue grafting complications and how to restore tissue deficiencies that result from implant complications.
- Understand the emotional and financial aspects of patients' experiences and how to minimize litigations through effective risk management.

Suggested Audience: General Dentists, Prosthodontists, Periodontists, Oral Surgeons

Suggested Format: Full or Partial Day; Lecture, Workshop, Keynote

