



IMPLANT COMPLICATIONS: SALVAGEABLE, AILING OR FAILING?

DR. HODA YOUSEF

This webinar will review implant complications including implants that are salvageable, ailing or failing. Upon completion, participants will be able to determine if an implant has failed or is salvageable based on complications present:

Restorative complications: crown does not fit, multi-unit mal-relationship, broken screw, crown margin supragingival, poor crown contours.

Surgical complications: loose, unstable implant, soft tissue recession, infection with exudates, bone fracture, membrane exposed.

Functional complications: periimplantitis, pain on chewing, periodic screw loosening, loose abutments

EDUCATIONAL OBJECTIVES

- Understanding how implant restorative design, initial stability, long-term tissue integration, and proper occlusion is essential in preventing to have complications in Implant dentistry.

CLINICIAN



HODA YOUSEF, DMD, MS completed a prosthodontic program at the U. of Medicine and Dentistry of New Jersey (now Rutgers School of Dental Medicine) and holds a combined prosthodontic certificate and a Master of Science degree in oral biology. She is a Diplomate of the American Board of Prosthodontics as well as a fellow of the American College of Prosthodontics, International College of Dentists and the Greater NY Academy of Prosthodontics. Dr. Yousef is currently an Associate Professor and Vice-Chair in the Restorative Department of prosthodontics and biomaterials at Rutgers School of Dental Medicine. Serves as Director of the Undergraduate Restorative Department, Course

Director for the Pre-clinical Fixed Prosthodontic and Course Director for Implant Dentistry, as well as Clinical Director of the Implant Program. She works as a prosthodontist in faculty practice. She has made numerous implant presentations at the Academy of Osseointegration, the American College of Prosthodontics and various Study Clubs and Universities. She has lectured nationally and internationally on proper placement and restoration of Implants. Dr. Yousef's research interest includes implant prosthodontics and has had several publications. research.

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SUNDAY
JANUARY 28, 2024

8:00 AM - 10:00 AM (PACIFIC)
(2 Hours of Instruction)

COST:

\$99 CAD

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via **Zoom (Live Webinar)**.

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