PERIODONTAL REGENERATION: 
PAST, PRESENT and FUTURE
DR. JILL BASHUTSKI

PROGRAM OUTLINE
Historically, the goal of periodontal surgery was to arrest disease progression. Today, the ideal treatment outcome of periodontal surgery is to regenerate the supporting structures of the teeth through guided tissue regeneration. With the increasing prevalence of perio-implantitis, guided tissue regeneration principles are also being used to treat peri-implant disease. This lecture will review basic principles of periodontal guided tissue regeneration, including an overview of techniques and materials for both tooth and implant applications.

LEARNING OBJECTIVES
- To understand the most current evidence-based treatment recommendations for guided tissue regeneration
- To learn the emerging techniques and translational research to support new developments in the field

ABOUT THE SPEAKER
JILL BASHUTSKI, DDS, MS, FRCDC(C), ABP DIPLOMATE

Dr. Jill Bashutski obtained her dental degree from Western University, in London, Ontario. She later obtained her Certificate in Periodontology, Master’s of Science in Dentistry and Lazzara Fellowship in Advanced Implant Therapy at the University of Michigan. Dr. Bashutski is currently in full-time private practice in Regina, SK, Canada, and also serves as the Chief Dental Officer of Navigate Surgical Technologies in Vancouver, Canada. She is also an Adjunct Clinical Assistant Professor at the University of Michigan, where she previously served as Acting Director of Graduate Periodontics and Director of Undergraduate Periodontics. Dr. Bashutski is a senior editorial review board member for Implant Dentistry and the Journal of Oral and Maxillofacial Research and has authored over 30 articles and 5 book chapters on periodontics and implant dentistry, including a first-authored paper in the prestigious New England Journal of Medicine. In 2015, she received the Junior Alumni of Distinction Award from the Schulich School Medicine & Dentistry for her contributions to research and teaching.

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HST number 10816 2587 RT0001