



Joint Provider Live Webinar Series

Treatment planning for full arch implant rehabilitation (Digitally driven implant dentistry)

Date & Time: Saturday, December 3, 2022 - 11:00 AM (EST), 10:00 AM (CST), 8:00 AM (PST)

University: Dalhousie University

CE contact name & email: Catherine Lyle, Catherine.lyle@dal.ca

Speaker name & contact info: Mohamed Gebril M.Gebril@dal.ca

Location: Zoom Webinar

Audience: The Dental Professional

Format: Lecture

CE Credit: 2.0

Tuition: \$69

Course Description:

This course offers an introduction to implant planning in full arch cases. It includes the use of digital technology to plan and restore the fully edentulous patients.

Learning Objectives:

At the conclusion of this course, participants will be able to:

1. The fundamentals of implant treatment planning
2. The concepts behind full arch implant rehabilitation
3. The application of digital technology for planning and restoring full arch cases
4. The dynamics of working within a team for optimizing treatment outcomes.

Mohamed Gebril, BDS, MEdSc, MSc/Dip (Prosthodontics), FRCD(C)



Dr. Mohamed Gebril is a certified prosthodontist and a fellow of the Royal College of Dentists of Canada. He is an active member of the Association of Prosthodontics of Canada, the Canadian Dental Association, and the Nova Scotia Dental Association. A full-time assistant professor in the Faculty of Dentistry at Dalhousie University, he received his dentistry degree from Alexandria University and his master's in biomedical engineering from Western University. In 2016, he began specialty training in prosthodontics at the University of British Columbia, during the course of which he developed a keen interest in digital dentistry and its clinical and research applications.