Porcelain veneers offer our patients a valid option to improve the colour, shape and alignment of their anterior teeth. However, it is essential for a successful treatment to follow an appropriate case selection and to implement specific clinical protocols. Clinicians need to master how to properly treatment plan and execute tooth preparation, impression, temporization and cementation to achieve expected outcomes.

The focus of this hands-on program is to provide general dentists with key factors in achieving predictable esthetic outcomes with porcelain veneers. In the didactic section of this full day course, a comprehensive review of prosthodontic treatment planning as well as indications and contraindications for porcelain veneers will be provided. A systematic approach to tooth preparation, impression, temporization and cementation will be discussed. The hands-on component will be focused on preparation, impression and temporization of typodonts on the anterior teeth.

EDUCATIONAL OBJECTIVES

- Indications and contraindications for porcelain veneers
- Appropriate treatment planning for porcelain veneers
- Clinical protocol for porcelain veneer fabrication including tooth preparation, impression, temporization and cementation
- Fabricate a matrix based on ideal waxup, prepare, impress and temporize maxillary anterior teeth on typodont
- Basics of digital workflow related to anterior aesthetic treatments (Intraoral scanner hands-on)

NARIMAN AMIRI, DMD, MHI, CERTIFICATE IN PROSTHODONTICS, FRCD(C) is a graduate of the University of British Columbia in Dentistry, and is a board certified specialist in Prosthodontics from the University of Iowa. Dr. Amiri is in full time private practice in his state of the art clinic in Vancouver, dedicated to Prosthodontics and Implant dentistry and as part time clinical professor for graduate and undergraduate clinics in the Department of Prosthodontics at UBC. Dr. Amiri is the organizer and principal mentor for two study clubs (Boundary Prosthetic and Treatment Options in Prosthodontics) and lectures extensively in meetings and societies including UBC Continuing Education.

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