



Attend this full-day
hands-on presentation at the

CAP 67th Annual Meeting

June 7–9, 2024
Winnipeg, Manitoba

Hands-on

The complete digital workflow

From data acquisition to diagnosis and treatment of
the partially and fully edentulous patient with the
DTX Studio™ ecosystem

Speaker Jonathan Ng, BMedSc, DDS, MSc, Dip. Pros., FRCD(C)

Cosponsors Canadian Academy of Periodontology
Nobel Biocare



Lecture presentation and hands-on session

June 7, 2024
Friday

Location

CAP 67th Annual Meeting
The Fort Garry Hotel, Spa &
Conference Centre
222 Broadway
Winnipeg, MB R3C 0R3

Times

Program 8:00 a.m. – 5:00 p.m.

Lunch and refreshments will be provided

Tuition

\$300 CA

(plus applicable taxes) with CAP full registration

CEUs

7 credit hours

*issued by the Canadian Academy of
Periodontology*

Registration

For more information
and registration details,
go to cvent.me/QPx0Ax



Course overview

Dr. Jonathan Ng will share his insights and process for implementing a complete digital workflow for partially and fully edentulous patients. This course includes a hands-on session.

Learning objectives

- Imaging, treatment planning and communication within one software
- Easily move from scan to plan with digital record taking
- Diagnosis within DTX Studio™ software
- Utilizing AI for prosthetic set-up
- Benefits and workflow of navigated surgery with the X-Guide® system.
- Hands-on experience for the conversion of a removable complete denture into a fixed immediately inserted transitional prosthesis.

Jonathan Ng, BMedSc, DDS, MSc, Dip. Pros., FRCD(C)

Dr. Jonathan Ng is a certified specialist in prosthodontics, earning his specialty training at the University of British Columbia (UBC) in Vancouver and his bachelor of medical sciences and doctor of dental surgery degrees at the University of Alberta (UofA). Dr. Ng is currently an assistant clinical professor at the UBC Department of Dentistry and is also on staff as a clinical prosthodontist at the BC Cancer Agency in Vancouver. Dr. Ng's private practice in Vancouver, BC, focuses on esthetic and functional reconstruction ranging from the single tooth situation to complex prosthodontics.



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