Dynamic Navigation has been used in different fields of medicine since the 1990s. Despite the very high demand for accuracy and precision of surgical and non-surgical Endodontics, the use of dynamic navigation in this field only began in recent years. Dynamic Navigation can facilitate conservative Endodontic procedures, which arguably leads to improved patient-centered outcomes.

Learning objectives:

1) Understand the principles of Dynamic Navigation

2) Understand the different capabilities of Dynamic Navigation in Endodontics

3) Understand some of the subtleties involved in implementing Dynamic Navigation within the Endodontic practice.

Date: December 5, 2020
Time: 8am - 4pm EST
CEUs: 6
Location: 1140 Sheppard Ave West, Unit 10.
Toronto, Ontario.
M3K 2A2
Tuition: $99.00 CAD

Copy of the industry's leading Navigational Planning Software a $1,295 CAD value included free for all attendees! Course is limited to 8 attendees due to social distancing protocols

To register, email Kemisha@claronav.com

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