

MEDICAL **EMERGENCIES** IN THE DENTAL OFFICE

Dr. David Isen

PROGRAM DETAILS

Dentists and office staff have an obligation to be prepared to manage a medical emergency. patients rely on and expect this. However, due to how infrequently dentists encounter medical emergencies, response proficiency may be lacking.

This course will teach you and your team how to mire efficiently msnsge an emergency, protecting your patients and practice.

Topics Included:

- · How to prevent emergencies from occurring, including methods for anxiety management.
- · Learning which parts of the medical history evaluation require further action.
- Understanding vital signs and what they convey.
- The latest basic life support protocols.
- How to use an AED.
- The six emergency drugs dentists must have available, how and when to use them, and how to store them.
- Managing medical emergencies that threaten every, practice (e.g. syncope, MI, cardiac arrest, allergy,, asthma, and more)

RCDSO CATEGORY 1 CORE COURSE



Ecture Date:

Friday, November 22, 2024 8:30am - 4:00pm

O Location:

Pro-Art Seminar Facility (Level B) 855 Broadview Avenue Toronto, ON M4K3Z1

(\$) Cost:

\$250 for Dentists \$199 for Staff 10% Discount for AGD Members



CE Credits:

Category 1 Core Course 6 CE Credits

MEET THE SPEAKER



Dr. David Isen BSc, DDS

David's dental clinic in Toronto, Sleep For Dentistry, is anesthesia-based, treating patients who require intravenous sedation or advanced techniques in local anesthesia. Many of these people have special medical needs or are dental phobic.

David has given over 400 presentations around the world on topics related to the management of medical emergencies in healthcare settings, local anesthesia for dentistry and the use of sedation in dentistry. He has lectured for many university continuing education programs, dental societies and conventions.

He is the author of numerous articles, has peer reviewed papers for a variety of dental journals and has acted as a consultant for dental and pharmaceutical companies.