



World Dental Education & Future Dentistry NOV 13-14, 2020

Nicola Scotti

Assistant Professor, Dept. of Cariology and Operative Dentistry - Dept. of Endodontics

*Corresponding author. E-mail: nicola.scotti@unito.it

Future Dentistry 2020 will be held during NOV 13-14, 2020 via Webinar (online event)

Future Dentistry 2020 aims to discuss the wonders happening in the ever growing field of Dentistry. This conference is an acting stage for [business professionals](#), Dentists Directors, academicians, technicians and mainly students to showcase their innovations and new ideas. Future Dentistry 2020 will have more than 100 International renowned speakers to share their latest research [results to participants](#); the planned program will cover a variety of subjects in the field of Dentistry. The conference will also provide an opportunity for interaction and interchange ideas through posters, open discussion and program project. We strongly believe that the exchange of knowledge and experience will result in a strong global collaboration between you and us.

Future Dentistry 2020 aims to provide our Participants by the following means of information delivery:

- Enhance the depth of learning by explaining new methods and techniques and clarify the latest developments compared to the old methods, which the [audience](#) will be able to perform and use the information in their practice.
- Improve the degree of skills of dental and parodontal professionals including students by participation in lectures, workshops, hands-on courses and seminars.
- Improve the awareness regarding latest advancements in dental materials, instruments and techniques by demonstration from specialized professionals in the dental field.
- Provide information, [methodology](#) and strategy related to the management and quality improvement of the dental clinic.

Dentistry, also known as dental medicine and oral medicine, is a branch of medicine that consists of the study, diagnosis, prevention, and treatment of diseases, disorders, and conditions of the [oral cavity](#), commonly in the dentition but also the oral mucosa, and of adjacent and related structures and tissues, particularly in the maxillofacial (jaw and facial) area.[Although primarily associated with teeth among the general public, the field of dentistry or dental medicine is not limited to teeth but includes other aspects of the [craniofacial](#) complex including the temporomandibular joint and other supporting, muscular, lymphatic, nervous, vascular, and anatomical structures.

Benefits:

- Learning in a New Space
- New Tips & Tactics