



Paradigm of Computer Aided Implantology

Date: Thursday April 27, 2017

Time: 04:00 pm

Venue: Grand Millennium Sulaimani, Sulaymaniyah, IRAQ.

Contact us at: cai@den.hmu.edu.krd

**International certificate from Computer Aided Implantology Academy
endorse with CME credits from Hawler Medical University**

Presented by our keynote speaker

Lecturer Dr. Nabeel Seryoka Martani

B.D.S. M.Sc. Ph.D.

Oral Rehabilitation Science

Aims:

This course is a guide for using software to improve the patient's experience after dental implant procedure. The course is designed for dentists who wish to start working in computer aided implantology and to improve their skill and confidence in the practice.

Benefits of computer guided implantology:

- Simple and fast implant planning.
- Hassle free implant placement.
- Increase revenues and accept all kind of implant case.
- Very cost effective surgical guides.

Workshop topic:

- Introduction to computer-guided implantology.
- Importance of accuracy in implantology.
- Treatment planning
- Computer-guided implantology illustrated with clinical cases.
- Integration of computer-guided implantology in daily practice.

What you will learn:

- Benefits of using software for implantology.
- Setting up your computer to organize file.
- Transferring big files such as CT or CBCT scan data.
- Hands-on software experience on demo cases.

Know about your trainer:

Dr. Martani is an expert in strategic and immediate functional implantology with more than fifteen years of clinical experience in dental implant. Dr. Martani is a professional in prosthetic driven implant and computer aided implantology, he is the inventor of the San technique in guided surgery.

Dr. Martani is a lecturer in the department of conservative dentistry at Hawler Medical University-Iraq. In 1996, he earned B.D.S. degree from University of Mosul-Iraq, after that M.Sc. degree in conservative dentistry from University of Salahaddin-Iraq in 2003. Followed by Ph.D. degree in 2015 from the department of oral rehabilitation science at Beirut Arab University-Lebanon.

PC requirement for workshop:

Each participant is invited to bring his/her own lap top and computer mouse to be able to take profit of the workshop. A free demo program and cases for each participant well be delivered in addition to the certification in Computer-guided Implantology.

The system requirements to run the program are: A computer running Windows XP, Windows 7, Windows 8 or Windows 10, with 2GB RAM at least, with a graphic card having at least 256 Mb video memory, supporting OpenGL 2.0 (NVIDIA video card preferred). You will receive email to register your computer.

[Registration form](#)

