

CV

Personal Information

Name : Nour Shokry El-Sheshtawy Hatata
Nationality : Egyptian
Date of Birth : 10-4-1983
Place of Birth : Balteem, Kafr El-Shiekh, Egypt
Sex : female
Marital Status : married
Religion : muslim

Contact Details

Address : Balteem, Kafr El-Shiekh
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Qualifications

Bachelor's degree of Dentistry 2005.

Master degree of Dental Science in Oral Radiology and Diagnosis 2013.

PHD of Dental Science in Oral Radiology and Diagnosis 2019.

Languages

English : good competency (Toefl with high scores).
Arabic : excellent competency

Computer Skills

- Multi Computer user
- International ICDL certificate
- Good internet skills

Typing Skills

English : excellent
Arabic : excellent

Work Experience

- **Current job:** Lecturer of Oral Radiology, Department of Oral Radiology, at Faculty of Dentistry, Kafr El-Shiekh University since 2019.

- **From May 2016 until April 2019** as a senior teaching assistant, Department of Oral Radiology, at Faculty of Dentistry, Kafr El-Shiekh University.
- **From 2013 until April 2016** as a senior teaching assistant, Department of Oral Medicine, Periodontology, Diagnosis and Radiology Faculty of Dentistry, Mansoura University.
- **From April 2007 until November 2013** as a demonstrator at the Department of Oral Medicine, Periodontology, Diagnosis and Radiology Faculty of Dentistry, Mansoura University.

Training & other courses

2005-2006: internship at Faculty of Dentistry, Mansoura University.

Scientific activities

Master thesis:

- Title: Evaluation of Transforming Growth Factor- β 1 Level in Cyclosporin and Tacrolimus Treated Renal Transplant Patients with or without Gingival Overgrowth.
- Subscribe to many annual conferences in Egypt.

Doctoral thesis:

- Title: Assessment of interdental alveolar bone defects using cone beam computed tomography.

Research interests

Papers:

- Evaluation of Transforming Growth Factor- β 1 Level in Cyclosporin and Tacrolimus Treated Renal Transplant Patients with or without Gingival Overgrowth. (Mansoura dental journal , vol.1, February 2013).
- Assessment of interdental alveolar bone defects using cone beam computed tomography. (Mansoura dental journal , vol. , February 2019).
- The effect of voxel size on image resolution of CBCT December, 2020, JOR