Professor Dr. Mona A. Al-Safi

Department of Dentistry

PhD of Orthodontics

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Education:

PhD of Orthodontics, University of Khartoum, 2016 MSc of Oral Radiology, University of Baghdad, 1990 BSc Dentistry, University of University of Baghdad, 1982

Profile:

- University of Baghdad College of Dentistry 1982
- Yarmouk University College Head of the Department of Dentistry 2012, 2017-2019
- Al-Bayan University Dean of the College of Dentistry 2020
- Date of appointment at Al-Farabi University College 1-3-2021
- Head of the Department of Dentistry, Al-Farabi University College, from 1-3-2021 until now
- Member and chairperson of several committees, including the scientific committees and the examination committee....etc.

Teaching:

- Dental Radiology 3rd stage dentistry department
- Orthodontics 4th stage dentistry department



Research Focus:

Dental radiology, orthodontic techniques

Publications:

- 1. The role of 3-dimensional multi-detector computed tomography in the diagnosis of Eagle's syndrome and correlation with severe headache and migraine (Iraqi study
- 2. comparison between panoramic radiographs and intraoral full mouth surveys in epidemiological studies of dental health
- 3. orthodontic tooth movement activated by laser and vegf in rabbits by using immunohistochemical application
- 4. radiographical and clinical study by applying laser and vegf on bone remodeling in experimental tooth movement
- 5. the role of 3-dimentional multi-detector computed tomography in the diagnosis of Eagle's syndrome and correlation with
- 6. Uses of periodontal status for assessment of alveolar bone Loss by clinical and radiographic analysis in smokers and non smokers
- 7. risk factors for less common postoperative complications following surgical extraction of mandibular third molar: a prospective cohort study
- 8. prediction of risk factors associated with the severity of pain following impacted lower third molar surgery: a prospective study
- 9. comparative study to differentiate between cavitated and subsurface approximate enamel caries using conventional and digital radiography