

Heba Faiz Basheer B.D.S., M.Sc. Ph.D.

University of Mosul College of Dentistry

Curriculum Vitae

Personal Information

• Name: Heba Faiz Basheer

• Date of Birth: 8/10/1976

• Place of Birth: Mosul / Nineveh

• Sex: Female

• Marital Status: Married

• Nationality: Iraqi

Academic Information

• Department: Department of Basic Dental Sciences

• General Specialty: Oral and Maxillofacial surgery

• Specific Specialty: oral Microbiology

• Qualification: Doctorate in Oral microbiology

• Current Academic Rank: lecturer

• Years in Service: 23Years

• Academic E-mail: hebahamodat@uomosul.edu.iq

• Research Gate: Heba Hamodat

• Orchid Account: https://orcid.org/ 0000-0002-1584-6442

Research Interests: immunology and virology.



College of Dentistry / University of Mosul / Nineveh / Iraq.



+9647701739609



hebahamodat@uomosul.e du.iq



- B.D.S: College of Dentistry / University of Mosul / 1999.
- M.Sc. in Oral and Maxillofacial Surgery : College of Dentistry, University of Mosul / 2011.
- Ph.D.: College of Dentistry / University of Mosul / 2020.

Academic Ranks

- 1. Assistant Researcher: Department of Oral and Maxillofacial Surgery / College of Dentistry/ University of Mosul, from 2002- 2011.
- 2. Assistant lecturer: Department of Basic Dental Sciences / College of Dentistry/ University of Mosul, from 2011 2020.
- **3.** Lecturer: Department Basic Dental Sciences College of Dentistry / University of Mosul from 2020 till now.

Undergraduate Teaching

• Microbiology / 3rd year / Theory and Practice.

Membership of Professional Organizations

Member of the Iraqi Dental Association / IRAQ since 1999

Publications

- 1. Estimation of TNF- α and LDH in Chronic Periodontitis Patients in Mosul . Heba F. Hamodata, Mahmoud Y. M. Tahab*
- 2. Estimation of Salivary MMP-8, MMP-9, MMP-13 and TIMP-1 in Chronic Periodontitis in Mosul. Heba F. Hamodat, Mahmoud Y.M. Taha*.
- 3. A Biocompatibility Study of a New Root Canal Sealer. Tahani A Al-Sandook BDS, MSc, PhD (Prof), Manar M Al-Nema BDS, MSc, Prof (Lect), Heba F Hamodat BDS.
- 4. The Role of Anticardiolipin and Antiphospholipid Antibodies in Pregnants with Chronic Periodontitis. Mahmoud Y Taha BVMS, MSc, PhD (Prof), Heba F Hamodat (Asst Lec.)