

Enas Yaseen Shehab



University of Mosul

College of Dentistry

Curriculum Vitae

Personal Information

- **Name:** Enas Yaseen Shehab
- **Date of Birth:** 15/3/1976
- **Place of Birth:** Mosul / Nineveh
- **Sex:** female
- **Marital Status:** Married
- **Nationality:** Iraqi

Academic Information

- **Department:** Department of dental sciences.
- **General Specialty :**microbiology
- **Specific Specialty:** microbiology
- **Qualification:** master of science
- **Current Academic Rank:** lecturer
- **Years in Service:** 23Years
- **Academic E-mail:** enasbarhawe76@uomosul.edu.iq
- **Google Scholar:** enas yaseen shehab
- **Research Gate:** enas yaseen shehab
- **Researcher ID in Web of Science (Publons):** /
- **Orchid Account:** <https://orcid.org/> : 0000-0003-3154-1005
- **Scopus Account:** enas yaseen
- **Research Interests:** new molecular methods for detection of viruses and bacteria in oral cavity.



College of Dentistry /
University of Mosul /
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Academic Qualifications

- **Graduate:** College of science / University of Mosul / 1998.
- **M.Sc. in medical microbiology:** College of medicine , University of Tikrit / 2004.
- **Ph.D student:** College of science / University of Mosul / from 2021 till now.

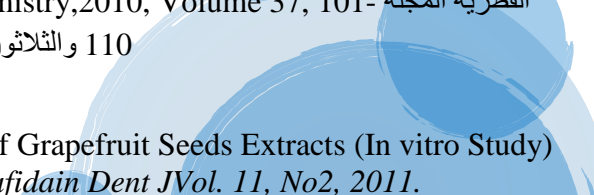
Academic Ranks

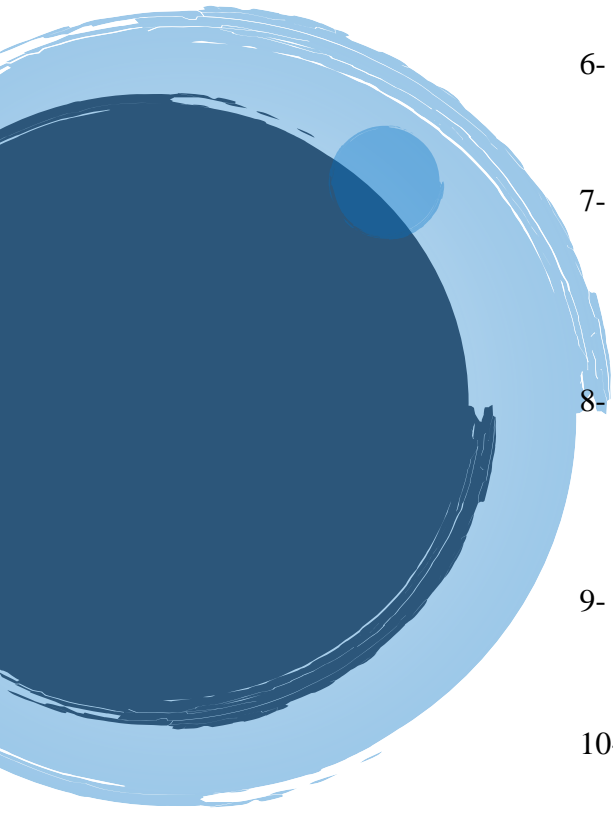
1. **Assistant biology:** Department of dental sciences / College of Dentistry/ University of Mosul, from 1999- 2004.
2. **Assistant lecturer:** Department of dental sciences / College of Dentistry/ University of Mosul, from 2004 - 2014.
3. **Lecturer:** Department of dental sciences / College of Dentistry / University of Mosul – 2014 till now

Undergraduate Teaching

- **Oral microbiology / 3 year / Theory and Practice**

Publications

- 1- Evaluation of Antimicrobial Activity of Mineral Trioxide Aggregate (MTA) Al-Rafidain Dent J. 2009; 9(2).
 - 2- The Effect of Three Coating Materials on the Candidal Growth, On the surface and Color of A heat-Cure Acrylic Resin Denture Base Al-Rafidain Dent J. 2009; 9(2).
 - 3- Rapid Decontamination of Gutta Percha Cones Using Different Chemical Agents Al-Rafidain Dent J. 2010; 10(1).
 - 4- New Trinuclear complexes of Co(II), Ni(II), Cu(II) and Zn(II) with Thiolo triazole, dithiocarbamate indium (III) and their biological National Journal of Chemistry, 2010, Volume 37, 101- الفطرية المجلة 110 والثلاثون السابع المجلد 2010 - للكيمياء
 - 5- Antimicrobial Activity of Grapefruit Seeds Extracts (In vitro Study) ISSN: 1812-1217 Al-Rafidain Dent J Vol. 11, No2, 2011.
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- 6- evaluation of sterilization apparatus in dental clinics العدد الخاص للمؤتمر العلمي التاسع لعدوى المستشفيات في كلية التمريض 2012
- 7- Evaluation of Antimicrobial Effect for Chlorhexidin incorporated Gutta Percha using (FTIR) spectroscopy International Journal of Enhanced Research in Science Technology & Engineering ISSN: 2319-7463 Vol. 3 Issue 1, January-2014.
- 8- Antibacterial Effect Of Black and Green Tea on Oral Bacteria In Pregnant Women International Journal of Enhanced Research in Science Technology & Engineering ISSN:2319-7463 vol,3Issu4, April-2014, pp(1-14).
- 9- The Effect of Xylitol Preparations on Salivary Gland Function and Oral Health ISSN: 1812-1217 Al-Rafidain Dent J. 2010; 10(1): 38-48.
- 10- Studying Inhibitory Effect of William Pear and Propolis against *Alternaria Alternate* with Diagnosis of Some Active Compounds Journal of Global Pharma Technology 2020| Vol. 12| Issue 01 (Suppl.) |498-502.
- 11- The Antibacterial Effect of Magnetized Water on Oral Microorganisms Al – Rafidain Dent J Vol. 20, No2, 2020.
- 12- Molecular detection and identification of enterococcus faecium isolated from dental root canals.iraqi journal of science2021vol 629(5).

