

AL- Muthanna University  
College of Dentistry  
Curriculum Vitae



Personal information

Full name: **Ahmed Rafea Naje**

Scientific degree: **MSc**

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Date of birth: **10/4/1987**

Education and training

**2005: BDS**

**2016-2019 : MSc in oral and maxillofacial radiology**

**2024: PHD student in USM university**

Work experience

**2020: Assistant dean for scientific affair / collage of dentistry / al-muthanauniversity**

**2021 - 2024: Head of the Oral Diagnostics Branch / College of Dentistry / Al-Muthanna University**

Published research(s)

1-Ahmed R Naje, Ban F-Al Drobie, Ali Falah, A comparison of cone beam computed tomography and panoramic radiography in the detection of mechanical created peri-implant bone defects, J Res Med Dent Sci, 2019, 7(1): 222-225.

2-Naji, Ahmed R.; AL Drobie, Ban F.; falah, Ali, A Comparison of Cone Beam Computed Tomography, Panoramic and Digital Periapical Radiography in the Detection of Chemical and Mechanical Created Peri-Implant Bone Defects, Indian Journal of Public Health Research & Development . May2019, Vol. 10 Issue 5, p1319-1324. 6p.

3 - [Osamah Mohammed Aldaqhir](#) , [Ahmed Rafea Naje](#) , [Ahmed Talib Ghadhban](#) , [Hayder Saad Hanfoosh Al Atabi](#) , Effectiveness of maxillary cortical bone graft chips harvested by bone scraper, covered with platelet-rich fibrin (PRF), in reconstruction of alveolar clefts: comparative study , oral and maxillofacial surgery . . 2022 Nov 23. doi: 10.1007/s10006-022-01128-0.

Academic accounts

Scopus:

Research gate:

Google scholar:

ORCID:

Linked In: