Yousof M. Alsaket

Personal Information

Date of Birth: June 22, 1995 (25 years old)

Nation

ality: Jordanian

Residency: Portuguese residency holder

Work Experience

Dental Intern 07/2018 – 07/2019

Wadi al-Seer Comprehensive Healthcare Center Bader al-Jadeidah Comprehensive Healthcare Center Sweileh Comprehensive Healthcare Center

Ministry of Health

General Practitioner 09/2019 - Present

Gardens Dental Implant Center

Education

Diploma of Membership of the Faculty of Dentistry

Awarded 02/03/2019

Royal College of Surgeons in Ireland

Doctor of Dental Surgery 09/2013 – 05/2018

The University of Jordan School of Dentistry GPA:(Very Good)

International Baccalaureate Diploma Programme 09/2011 – 06/2013

Amman Academy Sep Score: 44/45

Further Training

Dental Practice Management Intensive Course

06-08/01/2019

Dr Aref Al-Abed (IMTA UK)

Jordan Association of Dental Students

Anterior Aesthetic Restoration with Nano-Ceramic Composite Course

23/12/2018

Dr Samir Karimov

Jordan Dental Association

Volunteer Experience

Volunteer 10/2016 – 06/2019

Jordan Association of Dental Students

Medical Records Volunteer 03/2018 – 03/2019

Operation Smile

Dental Team Volunteer 10/2018

Atlantic Humanitarian Relief (Al Zaatari Refugee Camp)

Medical Awareness Committee Member 10/2016 – 10/2017

Jordan Association of Dental Students

Published Articles

- J.Z. Amarin, R.G. Naffa, N.M. Obeidat, T.M. Mahafza, H.H. Suradi, Y.M. Alsaket & M.A. Zihlif. An intronic single-nucleotide polymorphism (rs13217795) in FOXO3 is associated with asthma and allergic rhinitis. BMC Medical Genetics. 2017; 18(1):132.
- Y.M. Alsaket, A. Abu Nemeh. Endodontic Management of an Incidental Finding of a Third Root in the Maxillary Second Premolar. Research & Reviews: Journal of Dental Sciences. 2019; 7(2):1–5.

Submitted Articles

• Y.M. Alsaket, A.M. El-Ma'aita, J. Aqrabawi, A. Alhadidi. Incidence and configuration of the second mesiobuccal canal in the permanent maxillary first molar in a sample of the Jordanian population.

Conference Presentations

J.Z. Amarin, R.G. Naffa, N.M. Obeidat, T.M. Mahafza, H.H. Suradi, Y.M. Alsaket & M.A. Zihlif.
 Association of a single-nucleotide polymorphism (rs13217795) in FOXO3 with asthma and allergic rhinitis. The 6th International Jordanian Congress of Allergy & Immunology. Amman, Jordan. July 2017.

Grants

Funding for Scientific Research

01/2015

Deanship of Academic Research, The University of Jordan

Languages

English and Arabic (bilingual proficiency)