

# Curriculum Vitae (April/2025)

## Jihad A.M. Alzyoud

### Contact information

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### **Biography**

Dr. Jihad Ahmed Alzyoud  
PhD, MSc, BDS

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Dr. Alzyoud holds a BSc Degree in Dentistry from the University of Jordan (JU), Jordan (1993), and an MSc in Anatomy and Histology from the University of Jordan (JU), Jordan (2008-2010). Dr. Alzyoud then completed his PhD Degree in biomedical sciences from Swansea University, Wales, UK (2011-2015). Dr. Alzyoud practiced dentistry for 15 years in his private dental clinic Zarqa Jordan (1994-2011). Dr. Alzyoud joined the Hashemite University in 2015 as an Assistant Professor of anatomy and histology. During the past 10 years he was appointed as vice dean of the Faculty of Applied Medical Sciences (2020-2021), the Faculty of Medicine (2021-2023), and the Faculty of Dentistry (2023-Now). In addition, he chaired the Department of Medical Laboratory sciences (2019-2020) and was a founding member of the Faculty of Dentistry establishing Council (2019-2023) at the Hashemite University. He has published work in several areas including Dentistry and Anatomy and histology.

During his work at the Hashemite University he chaired several Quality Assurance and Accreditation committees at several faculties; the chair of the higher committee of Accreditation and quality assurance at the faculty of medicine (2021-2023) and during that period the faculty awarded a 5-star rating, the highest rating according to QS standards, and the World Federation for Medical Education (WFME) accreditation 4 years' certificate. Dr. Alzyoud was appointed as a member of the Accreditation and Quality Assurance Commission for Higher Education institutions (AQACHIE) expert's committee for the WFME accreditation of Doctor of Medicine (MD) program at several faculties of medicine in Iraq, Syria and Palestine (2023-2025).

Additionally, Dr. Alzyoud is appointed as a reviewer of the Accreditation and Quality Assurance Commission for Higher Education institutions (AQACHIE) committee for the Jordan National Qualifications Framework (JNQF) placement of the faculty of dentistry program at the University of Jordan, Amman (April 2025). Dr. Alzyoud was a member of the Erasmus + Health informatics integrated curricula in computing and health-oriented undergraduate degrees (HiCure) a European Union project a Building Capacity Funded projects (2015-2018) and completed the Responsible Conduct of Research (RCR) program a University of California San Diego (UCSD) Research Ethics Program in Jordan (2019).

Dr. Alzyoud currently is the Vice Dean of the Faculty of Dentistry since 2023 and an Associated Professor of Anatomy and Histology at the department of Basic Dental Sciences in the Faculty and chair and member of several academic committees (2023-Now).

### **Summary of Experiences**

- Ten years of research and teaching experience in the field of anatomy and histology
- Excellent experience in current cell culture and histological techniques, statistical analysis, design of experiments, and analysis of results.
- Head and member of several academic committees at Hashemite University, Jordan.
- Head of the Accreditation and Quality Assurance Faculty of Medicine committee at the Faculty of Medicine – 2021/2023 (**WFME application and accreditation**)

- Member of the Accreditation and Quality Assurance Commission for Higher Education institutions (**AQACHIE**) committee for the **WFME** accreditation of the **Faculty of Medicine at Damascus University, Syria** (August 2023).
- Member of the Accreditation and Quality Assurance Commission for Higher Education institutions (**AQACHIE**) committee for the **WFME** accreditation of the **Faculty of Medicine at the University of Thi-Qar, Iraq** (December 2023).
- Member of the Accreditation and Quality Assurance Commission for Higher Education institutions (**AQACHIE**) committee for the **WFME** accreditation of the **Faculty of Medicine at Al-Nahrain University, Iraq** (December 2023).
- Member of the Accreditation and Quality Assurance Commission for Higher Education institutions (**AQACHIE**) committee for the **WFME** accreditation of the **Faculty of Medicine at the University of Anbar, Iraq** (December 2023).
- Member of the Accreditation and Quality Assurance Commission for Higher Education institutions (**AQACHIE**) committee for the **WFME** accreditation of the **Faculty of Medicine at Arab American University, Palestine** (December 2023).
- Member of the Accreditation and Quality Assurance Commission for Higher Education institutions (**AQACHIE**) committee for the **Quality Assurance certificates at the Organizational level** of the **University of Science and Technology (JUST), Irbid** (November 2024).
- Member of the Accreditation and Quality Assurance Commission for Higher Education institutions (**AQACHIE**) committee for the Jordan National Qualifications Framework (**JNQF**) placement of the faculty of dentistry at the University of Jordan, Jordan (April 2024).

#### **Current Academic Position:**

- Vice Dean and Associate Professor of Anatomy and Histology at the Faculty of Dentistry / Department of Basic Dental Sciences (Oct. 2023 – present)
- **Administration:**
  - Medical Laboratory Sciences Department Chairman – Faculty of Applied Medical Sciences, the Hashemite University (Sep. 2018 – Sep. 2020)
  - Vice Dean of the Faculty of Applied Medical Sciences (Sep. 2020 to Sep. 2021).
  - Vice Dean of the Faculty of Medicine (Oct. 2022 to Sep 2023).
  - Vice Dean of the Faculty of Dentistry and Faculty of Medicine (Oct. 2023 to Sep. 2024)
  - Vice Dean of the Faculty of Dentistry (Oct. 2024 to present)
- **Publications:**
  - Journal articles..... 19
  - Conferences .....1
- **Teaching experience:**
  - Undergraduate courses taught ...9

- Postgraduate courses taught.....2
  - **Master students:**
    - Main Adviser..... 2
    - Co-advisor ..... 1
    - Committee member .....3
  - **International Projects .....2**
    - Erasmus + Health informatics integrated curricula in computing and health-oriented undergraduate degrees (HiCure). European Union project a Building Capacity Funded projects (2015-2018).
    - Responsible Conduct of Research (RCR) a University of California San Diego (UCSD) Research Ethics Program in Jordan (2019).
- Funded research:**
- Deanship of Scientific Research / Hashemite University.....1 (Principle investigator)

### **Educational Background**

- **PhD of Anatomy and histology**, Swansea University, Wales - UK (2015).  
  
Thesis Title: Intense Pulsed Light (IPL) as a Potential Treatment for Tendinopathy – Pre-clinical Research Using a Bovine Model  
Supervisor: Dr. Sarah Rees & Dr. Ilyas Khan
- **M.Sc. Anatomy and Histology**, University of Jordan, Amman - Jordan (2010). GPA: Very good. Comprehensive exam
- **B.Sc. Dentistry (BDS)**, University of Jordan, Amman - Jordan (1993)  
GPA: good

### **Research Interests**

- Anatomical and histological studies.
- Musculoskeletal research – Normal and Pathology –
- Physical therapy for Musculoskeletal pathologies
- Dental Sciences
- Research ethics
- Health informatics

### **Professional Experience**

- **Dentist at my private dental surgery. Zarqa – Jordan (1994-2011).**
- **Academic and Research Experience**
  - **Assistant professor:** Sep 13, 2015- Sep 13, 2020
  - **Associate Professor:** Sep 13, 2020 – Present  
Department of Basic Medical Sciences, Faculty of Medicine, Hashemite University, Zarqa, Jordan.

## **Research Grants**

| <b>Title</b>                                                                                                                               | <b>Role</b>                   | <b>Amount</b> | <b>Duration</b> | <b>Funding Organization</b> |
|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|---------------|-----------------|-----------------------------|
| Investigating the potential effect of phototherapy and/or growth factors on the repair of partially transected tendons – In vivo rat model | <b>Principle Investigator</b> | \$ 9600       | 2017-2019       | The Hashemite University    |

## **Courses Taught**

- ❖ Human Anatomy (140501211) – Faculty of Applied Medical Sciences
- ❖ Human Anatomy/Practical (140501212) – Faculty of Applied Medical Sciences
- ❖ Cells Culture (140501455) – Faculty of Applied Medical Sciences
- ❖ Micro-techniques and Histopathology (140501213) – Faculty of Applied Medical Sciences
- ❖ Advanced Micro-techniques and Histopathology (140501715) – Faculty of Applied Medical Sciences
- ❖ Seminar in Laboratory Medical Sciences (110501491) – Faculty of Applied Medical Sciences
- ❖ Cardiovascular Module (111501206) - Faculty of Medicine
- ❖ Musculoskeletal Modules (111501303) – Faculty of Medicine
- ❖ General Anatomy (111501104) – Faculty of Medicine
- ❖ Molecular Biology and Histology (111501105) – Faculty of Medicine
- ❖ Introduction to Dentistry (2219011111) – Faculty of Dentistry
- ❖ Anatomy and Embryology (2219011171) – Faculty of Dentistry
- ❖ Head and Neck Anatomy (2219011271) – Faculty of Dentistry
- ❖ Histology (2219011272) – Faculty of Dentistry

## **Students Supervision**

### **Main Supervisor**

- **Saleh Awwad AL Najjar**, M.Sc., Department of Medical Laboratory, The Hashemite University, 28/12/2017. **Thesis title:** In Vitro Study Investigating the Effect of Light Emitting Diodes, Platelet-Rich Plasma and Their Combination on the Activity of Tenocytes Harvested from Sheep Achilles Tendon
- **Seham Talat Abdelal**, M.Sc., Department of Medical Laboratory, The Hashemite University, 4- 1- 2018. **Thesis title:** Investigating Haptoglobin Polymorphism and ABO Blood Groups in Patients Suffering Tendinopathy Attending Jordanian Medical Centers

### **Co-Supervisor**

- **Adham Naser Mansour Al-Rousan**, M.Sc., Department of Medical Laboratory, The Hashemite University, 18/10/2018. **Thesis title:** Investigating the Potential Effect of

Herbal Ointments (Olive oil, Nigella sativa oil, Inula viscosa, or Combined) on the repairing of tendons from traumatic injuries – In vivo rat model

**Member of thesis defense committee for the following master students in The Hashemite University:**

- Linda Sufan/Department of Medical Laboratory Sciences (graduated)
- Aseel Abu Shakra/Department of Medical Laboratory Sciences (graduated)
- Ayah Suleiman /Department of Medical Laboratory Sciences (graduated)
- **Student:** Dr. Baker Fathi Al-mobaideen // Estimation of Sex Using Scapular and Clavicular Measurements in A Contemporary Jordanian Population: A Computed Tomographic Study // **Main Supervisor:** Dr. Heba Kalbouneh, Prof. & **Co-Supervisor:** Dr. Mohammad Al-Salem, Prof. 1/2/2024 (Graduated)
- **Student:** Sokiyna Salem Al-Msia'din // Morphometric study of sexual dimorphism in pelvic, sacral, and coccygeal measurements of a contemporary Jordanian population using Multidetector Computed Tomography // **Main Supervisor:** Dr. Heba Kalbouneh, & **Co-Supervisor:** Dr. Mohammad Al-Salem, Prof. 1/4/2023 (Graduated).
- **Student:** Hebah Yaser Salameh Tayem // Investigating the Relationship of OCT2 (SLC22A2) Gene 808 G/T Polymorphism with Plasma Lactate Concentration in Jordanian Type 2 Diabetics Treated with Metformin // **Main Supervisor:** Prof. Amin Naser Olaimat **Co-Supervisor:** Prof. Ma'mon "Mohammed Ali" Hatmal, 30/5/2024 (Graduated).
- **Student:** Bayan Hussein Mahmoud Shaweish // **Main Supervisor:** Dr. Sofian Abdel Kareem Al Shboul (Faculty of Medicine) **Co-Supervisor:** Dr. Tareq Nizar Saleh (Faculty of Medicine), 7/1/2025 (Graduated).

**Publications:**

**2016**

1. Al-Dalaen, S., **Alzyoud, J.** and Al-Qtaitat, A., 2016. The effects of L-arginine in modulating liver antioxidant biomarkers within carbon tetrachloride-induced hepatotoxicity: an experimental study in rats. *Biomedical and Pharmacology Journal*, 9(1), pp.293-298. <http://dx.doi.org/10.13005/bpj/938>
2. Al-Dalaen, S., Al-Qtaitat, A., Al-Rawashdeh, M., **Alzyoud, J.** and Al-Maathadi, A., 2016. Rheumatoid arthritis: hyaluronic acid and cartilage oligomeric matrix protein as predictors of the disease progression. *Biomedical and Pharmacology Journal*, 9(1), pp.15-23. <http://dx.doi.org/10.13005/bpj/903>
3. Al-Qtaitat, A., **Alzyoud, J.**, Al-Rawashdeh, M. and Al-Dalaen, S., 2016. Bone Age Determination of Epiphyseal Union Around Wrist Joint and its Correlation with Chronological Age: A Radiological Study in a Jordanian Population. *Biosciences Biotechnology Research Asia*, 13(1), pp.67-73. <http://dx.doi.org/10.13005/bbra/2004>

**2017**

4. **Alzyoud, J.A.**, Khan, I.M. and Rees, S.G., 2017. In vitro studies to evaluate the effect of varying culture conditions and IPL fluencies on tenocyte activities. *Lasers in medical science*, 32(7), pp.1561-1570. <https://doi.org/10.1007/s10103-017-2279-6>

## **2018**

5. Singh, R., **Alzyoud, J.**, Trickett, R., Thomas, P., Theobald, P. and Khan, I., **2018**. Growth Factor and Intense Pulse Light in Flexor Tendon Repair: A Biomechanical Study at Strength and Gap Resistance. *The Journal of Hand Surgery (Asian-Pacific Volume)*, 23(04), pp.463-468. <https://doi.org/10.1142/S2424835518500431>

## **2019**

6. **Alzyoud, J.A.**, Al Najjar, S.A., Talat, S., Bustanji, Y. and Al-Shudiefat, A.A.R.S., 2019. Effect of light-emitting diodes, platelet-rich plasma, and their combination on the activity of sheep tenocytes. *Lasers in medical science*, 34(4), pp.759-766. <https://doi.org/10.1007/s10103-018-2657-8>
7. **Alzyoud, J.**, Kharabsheh, M., Alzyoud, S. and Alzbon, E., 2019, April. Use of Healthcare Informatics Applications and Data for Research Purposes by Students: Opportunities and Challenges in Jordan. In 2019 IEEE 89th Vehicular Technology Conference (VTC2019-Spring) (pp. 1-6). IEEE. <https://ieeexplore.ieee.org/document/8746618>
8. Al-Maathadi, A., Farhan, S., **Alzyoud, J.** and Al-Qtaitat, A., 2019. The possible protective effect of Panax ginseng on experimentally induced colchicine myopathy in adult male albino rats: a histological study. *Internet Journal of Medical Update*, 14(1), pp.11-17. <http://dx.doi.org/10.4314/ijmu.v14i1.3>
9. Al-Maathidy, A., **Alzyoud, J.A.M.**, Al-Dalaen, S., Al-Qtaitat, A., (2019). Histological alterations in the Thyroid Follicular cells induced by lead acetate toxicity in adult male albino rats, *Int. j. pharm. phytopharm. Res.*, 9(5), pp.19-26. <https://eijppr.com/en/article/histological-alterations-in-the-thyroid-follicular-cells-induced-by-lead-acetate-toxicity-in-adult-male-albino-rats>
10. Al-Qtaitat, A., Farhan, S.S., Al-Maathidy, A., Almuhaissen, G. and **Alzyoud, J.**, 2019. Potential Protective Effect of Pomegranate (Punica Granatum) Juice on Monosodium Glutamate Induced Seminiferous Tubules Changes in Adult Male Albino Rats: Histological Study. *Biosciences Biotechnology Research Asia*, 16(3), pp.625-636. <http://dx.doi.org/10.13005/bbra/2778>

11. **Alzyoud, J.A.**, Joyce, N.S., Woodward, R.D., Khan, I.M. and Rees, S.G., 2019. In vitro tissue culture model validation—the influence of tissue culture components on IPL energy output. *Lasers in medical science*, 34(8), pp.1575-1582.  
<https://doi.org/10.1007/s10103-019-02747-y>
12. Mahmoud, I.S., Homsy, A., Al-Ameer, H.J., **Alzyoud, J.**, Darras, M., Al Shhab, M., Zihlif, M., Hatmal, M.M.M. and Alshaer, W., 2019. Screening the RFX6-DNA binding domain for potential genetic variants in patients with type 2 diabetes. *World journal of diabetes*, 10(3), p.181-188 <http://dx.doi.org/10.4239/wjd.v10.i3.181>

## **2020**

13. **Alzyoud, J. A. M.**, Jacoub, K. M., Omoush, S. A., & Al-Shudiefat, A. A.-R. S. (2020). Da Vinci's Vitruvian Man, Golden Ratio and Anthropometrics. *Italian Journal of Anatomy and Embryology*, 125(1), 67-81. <https://doi.org/10.36253/ijae-10743>
14. **Alzyoud, J.A.**, Taghrid Muharib, Zaid Khawaldeh, Nawaf S. Al-Zyoud. 2020. The use of phototherapy in the treatment of tendinopathy: Physiotherapist experiences and practices in Jordan
15. **Alzyoud, J.A.**, Abdelall, S.T., Al-Shudiefat, A.A.R.S., Khalyaila, D.M.D. and Al Najjar, S.A., 2020. **Haptoglobin Polymorphism and Chronic Tendinopathy**. *Journal of Musculoskeletal Research*, 23(02), p.2050008.  
<https://doi.org/10.1142/S0218957720500086>

## **2022**

16. Omoush SA, **Alzyoud JAM**. The Prevalence and Impact of Coinfection and Superinfection on the Severity and Outcome of COVID-19 Infection: An Updated Literature Review. *Pathogens*. 2022 Apr 7;11(4):445. PMID: 35456120; PMCID: PMC9027948. DOI: <https://doi.org/10.3390/pathogens11040445>
17. Abd Al-Rahman Al-Shudiefat, **Jihad AM Alzyoud**, Saleh A Al Najjar, Seham Talat, Yasser Bustanji, Bashaer Abu-Irmaileh, The effects of some natural products compared to synthetic products on the metabolic activity, proliferation, viability, migration, and wound healing in sheep tenocytes, *Saudi Journal of Biological Sciences*, 2022, 103391, <https://doi.org/10.1016/j.sjbs.2022.103391>

## **2023**

18. Olaimat AN, Taha S, Osaili TM, Aolymat I, **Alzyoud JA**, Al-Holy MA, Herzallah S, Al-Nabulsi ZA, Abu-Ghoush LM, Olaimat TM, Ayyash M, Holley RA. The Role of Communication and Commitment in COVID-19 Knowledge, Attitudes, and Behaviors

Among University Students in Jordan: Interaction and Analysis. J Allied Health. 2023 Summer;52(2):149-159. PMID: 37269034. <https://pubmed.ncbi.nlm.nih.gov/37269034/>

## **2024**

1. Al-Shudiefat, A.A.R.S. and **Alzyoud, J.A.**, 2024. Shilajit (Mumie) A natural Product with Antihyperglycemic, Anti-obesity, Anti-oxidant, and Anti-inflammatory properties for a potential treatment of diabetes mellitus. Jordan Journal of Biological Sciences, 17(1). <https://doi.org/10.54319/jjbs/170110>
2. Olaimat, A.N., Taybeh, A.O., Al-Nabulsi, A., Al-Holy, M., Hatmal, M.M.M., **Alzyoud, J.**, Aolymat, I., Abughoush, M.H., Shahbaz, H., Alzyoud, A. and Osaili, T., 2024. Common and Potential Emerging Foodborne Viruses: A Comprehensive Review. Life, 14(2), p.190. <https://doi.org/10.3390/life14020190>
3. **Alzyoud, J.A.**, Rababeh, E. and Al-Qtaitat, A., 2024. Mandibular Incisive Canal Morphometry: A Cone-Beam Computed Tomography Study in Jordan. International Journal of Morphology, 42(2). <http://dx.doi.org/10.4067/S0717-95022024000200317>
4. **Alzyoud, J.A.**, Rababah, E., Almuhausen, M.H. and Al-Qtaitat, A.I., 2024. Bone Age Determination of Epiphyseal Fusion at Knee Joint and Its Correlation with Chronological Age. Medicina, 60(5), p.779. <https://doi.org/10.3390/medicina60050779>

## **2025**

1. **Alzyoud, J.A.**, Abd Al-Rahman S. Al-Shudiefat., Adham N. M. Al-Rousan., Samya A. Omoush., Dalal A. O. Shuqair. 2025. Beneficial Effect of Herbal Oils on the Healing of Traumatic Tendons Injuries: In Vivo Model. African Journal of Biomedical Research.
2. **Alzyoud, J.A.**, Abd Al-Rahman S. Al-Shudiefat., Heba A. Ali., Samya A. Omoush., Dalal A. O. Shuqair. 2025. Effects of Collagenase Preconditioning on Partially Incised Rat Tendon Treated with Light-Emitting Diodes and Platelet-Rich Plasma. Biomedicines Journal, **(Accepted 14.3.2025).**

### **International collaboration**

#### **1. Erasmus + HiCure European Union project a Building Capacity Funded projects**

Member in Erasmus Plus funded project (€989K), Development of Health informatics integrated curricula in computing and health-oriented undergraduate degrees (HiCure), from 15 October 2015 until 31 January 2019.

#### **• University of California San Diego (UCSD) Research Ethics Program in Jordan: Responsible Conduct of Research (RCR)**

A 12-month program graduate-level course work and a practicum. The Project is led by the University of California San Diego (UCSD) in collaboration with Jordan University of Science and Technology (JUST). Finishing requirements entitle the graduate to the

University of California San Diego Fellow Graduate Certificate in Research Ethics.  
<https://jordanrcrprogram.com/>

## **Academic and professional committees**

### **National (Jordan)**

1. Member of Jordan Dental Association 1993 to present

### **The Hashemite University**

1. Member of the Postgraduate Studies Committee 2018 -present

### **Faculty Committees**

1. Faculty council (Sep 2015-present)
2. Postgraduate studies committee
3. Students' Affairs Committee (Sep 2015-Aug 2017)
4. Cultural committee and, workshops and conferences (Sep 2015- Aug 2016, Sep 2017-present)
5. Social work committee (Sep 2017-Aug 2018)
6. Studies and consultations committee (Sep 2016-Aug 2017)
7. Alumni Communication Committee (Sep 2018- Aug 2019)
8. Graduate studies committee (Sep 2018-present)

### **Department Committees**

1. Departmental council (Sep 2015-present)
2. Cultural committee and, workshops and conferences (Sep 2015- present)
3. Scientific research committee (Sep 2015-Aug 2017; Sep 2018-present)
4. Curriculum development and accreditation committee (Sep 2015-present)
5. Course planning committee (Sep 2015-Aug 2017; Sep 2018-present)
6. Employment and promotion committee (Sep 2017-present)
7. Library and scientific journal (Sep 2019- present)
8. Social work committee (Sep 2019- present)

## **Conferences and Workshops**

- Workshops: European Union Erasmus + HiCure (Health informatics integrated curricula in computing and health-oriented undergraduate degrees)
  1. Istanbul – Turkey 2017, 2019
  2. Lisbon – Portugal 2017, 2019
  3. Hebron – Platesine 2018
  4. Krefeld – Germany 2018
  5. Toulouse – France 2018
  6. Amman – Jordan 2019

- The Second International Conference on Ethics of Clinical Trials in Jordan in August 2017 as part of the University of California San Diego (UCSD) Research Ethics Program in Jordan: Responsible Conduct of Research (RCR) in collaboration with Jordan University of Science and Technology (JUST).
- Jordan Society of Scientific Research 2018. Eighth Conference (University of Jordan).
- Jordan Dental Association (JDA) conferences

## **Research Collaborators**

### **Jordan**

- Bustanji, Ph.D. Deputy Dean Professor of Biochemistry and Clinical Chemistry Department of Clinical Pharmacy and Biopharmaceutics Faculty of Pharmacy, University of Jordan Queen Rania St, Amman 11942 Jordan Cell: +962 79 8515388 Tel Office: (+962-6) 5355000 ext. 23359, secretary 23293 Fax: +(962-6) 5300250 Email: [bustanji@ju.edu.jo](mailto:bustanji@ju.edu.jo)
- Hamdi Mango Centre for Scientific Research, The University of Jordan, Amman, Jordan
- Dr. Aiman Qtaitat, Associate Professor, Faculty of Medicine – Mutah University  
Tel: (00962) 0779793268 – Email: [aimanaq@mutah.edu.jo](mailto:aimanaq@mutah.edu.jo)
- Dr. Abd Al-Rahman Al-Shudeifat, Assistant Professor – Hashemite University, Jordan.  
Tel: (00962) 0779793268 – Email: [abdsalem29@hu.edu.jo](mailto:abdsalem29@hu.edu.jo)

### **International**

- Dr. Sarah Rees, Associate Professor – Medicine – Swansea University  
Tel: (01792) 602174 – Email: [s.g.rees@swansea.ac.uk](mailto:s.g.rees@swansea.ac.uk)
- Dr. Ilyas Khan, Associate Professor, Biomedical Sciences – Swansea University  
Tel: (01792) 602588 – Email: [i.m.khan@swansea.ac.uk](mailto:i.m.khan@swansea.ac.uk)

## **Reviewer for Scientific Journals**

1. Jordan Journal of Biological Sciences (JJBS)
2. Journal of Orthopaedic Surgery and Research

## **Skills**

- Computer skills – Excellent
- Communication skills – Excellent

## **References**

- Professor Ziad N. Al-Dwairi (BDS, PhD, FFDRCS(Ire), FDSRCS(Edin), FDSRCPS(Glasg), FDSRCS (Eng), FFDTRCS (Edin), FCGDent, FIADFE, FICD, FADI, FPFA, FICCDE, FACD, Assoc.RACDS). Professor of Prosthodontics - Faculty of Dentistry Dean – The Hashemite University Email: [ziadn@hu.edu.jo](mailto:ziadn@hu.edu.jo) - [Ziadd@just.edu.jo](mailto:Ziadd@just.edu.jo)  
Tel: 0096253903333- Ext: 4357
- Dr. Sarah Rees, Associate Professor – Medicine – Swansea University  
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- Dr. Ilyas Khan, Associate Professor, Biomedical Sciences – Swansea University  
Tel: (01792) 602588 – Email: [i.m.khan@swansea.ac.uk](mailto:i.m.khan@swansea.ac.uk)
- Dr. Aiman Qtaitat, Associate Professor, Faculty of Medicine – Mutah University  
Tel: (01792) 0779793268 – Email: [aimanaq@mutah.edu.jo](mailto:aimanaq@mutah.edu.jo)
- Prof. Murad Al-Holy, Department of Clinical Nutrition and Dietetics, Faculty of Applied Medical Sciences, Hashemite University, Zarqa, Jordan.  
Email: [murad@hu.edu.jo](mailto:murad@hu.edu.jo) ----- Tel: +962-(5)-3903333, Ext.: 5389
- Prof. Mahmoud Abu Ghosh, Dean of the Faculty of Applied Medical Sciences, Hashemite University, Zarqa, Jordan.  
Email: [abulaith@hu.edu.jo](mailto:abulaith@hu.edu.jo) ----- Tel: +962-(5)-3903333, Ext.: 5350

### **Personal information:**

Date of birth: 22nd June 1970.

Nationality: Jordanian

Mortal status: Married, five kids

Native language: Arabic

Foreign language: English