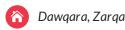
Dana Al-Omari

PhD. in Human Nutrition and Dietetics

To obtain a career that will further enhance my knowledge and capabilities, be a part of an organization that encourages learning and development, and educate the theoretical and updated principles of nutrition





f

Alomarydanah@yahoo.com

SOCIAL MEDIA

http://linkedin.com/in/danah-al-omari-a8b248150

http://fb.com/danah.alomary

ACADEMIC DEGREES

September 2019 - March 2023 **The University of Jordan/ School of Graduate Studies/ Nutrition and Food Technology** Ph.D. in Human Nutrition and Dietetics (3.98 points of 4)

January 2014 - July 2017 **The University of Jordan/ School of Graduate Studies/ Nutrition and Food Technology** M.Sc. in Human Nutrition and Dietetics (3.81 points of 4)

September 2009 - June 2013 Hashemite University/ Faculty of Allied Health Sciences B.Sc. in Clinical Nutrition and Dietetics (3.41 points of 4)

SCIENTIFIC RESEARCHES AND STUDIES

- Vitamin D deficiency among Jordanian university students and employees, funded by King Abdullah II Design and Development Bureau, supervised by the Department of Clinical Nutrition and Dietetics/ Hashemite university.
- Assessment of serum antioxidant capacity and iron biomarkers and their association with dietary antioxidants intake in patients with β-thalassemia intermedia and major in Zarqa./ MSc. thesis, funded by the University of Jordan, supervised by Prof. Mousa Numan Ahmad/ Faculty of Agriculture/University of Jordan
- A study of the relationships among the levels of hepcidin, superoxide dismutase (SOD), zinc, and copper in a sample of β-thalassemia patients in Jordan.

EXPERIENCES, CONFERENCES AND PROGRAMS

October 2024 - present Philadelphia University Assistant professor

March 2023 - August 2024 Philadelphia University Part-time lecturer

PUBLISHED PAPERS

- Al-Omari D, Takruri H. Status of hepcidin, superoxide dismutase, zinc, and copper in β-thalassemia: A review. JSSFN. 2022;15(1):11-18.
- Al-Omari D, Takruri H. Status of Hepcidin and SOD in a Sample of Jordanian β-Thalassemia Patients. JMJ. 2024; 58 (2): 118-128..



November 2022 - December 2022 Project of Education Assessment for the Program of Three Semesters in Saudi Schools SPSS analyzer

March 2023 Workshop on "TPN is a Pharmaceutical Challenge" Participant

October 2022 - August 2023 Al- Balqa' Applied University/ Zarqa University College Part-time lecturer

November 2021 The Third International Medical Conference on Thalassemia, Hemophilia and Sickle Cells Diseases, Landmark Hotel/ Amman Participant

September 2019 The First International Medical Conference on Thalassemia, Hemophilia and Sickle Cells Diseases, Landmark Hotel/ Amman Speaker and participant

March 2019 - May 2019 Jordan Health Aid Society (International), Amman Team leader in Jordanian survey project

February 2013 - May 2013 Jordanian Royal Medical Services Trainee Nutritionist

March 2013 The University of Jordan Schools Speaker in Education Session for Dental Care

January 2013 Workshop on Contemporary Issues in Nutrition in the Arab World, Hashemite University/Zarqa Participant

November 2012 Educational Tent for Diabetics, New Zarqa/ Zarqa Dietitian

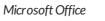
October 2012 Hashemite University/ Department of Clinical Nutrition and Dietetics, Zarqa Dietitian in the World Diabetes Day

September 2012 Hashemite University/ Department of Clinical Nutrition and Dietetics, Zarqa Dietitian at the Nutrition Clinic/ Hashemite University

PERSONALITY

- Organized
- Creativity
- Communicative
- Punctuality

SOFTWARE SKILLS





Food Processor-Nutrition Analysis Software



Statistical Package for the Social Sciences



SKILLS

- Good communication written and oral skills
- Excellent conceptual and analytical skills
- Effective interpersonal skills

