



Lina Nasser AL-Tamimi

Personal Information

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Address: Em Al-Summaq, Amman, Jordan

Date of birth: 15th Dec 1977

Nationality: Jordanian and Turkish

Marital Status: Married

Skills

Work

Microsoft Office

Teamwork

Organization

Problem-solving

Time management

Leadership

Planning skills

Management skills

Risk management

Modern learning methods

Academic teaching

Online learning

Health care skills

Dealing with patient

Customer service

Dealing with student

Profile

Ph.D. holder with **10** years of experience as an academic instructor, 3 years of experience in a drug store as a registration officer, and 3 years as a community pharmacy with high skills in patient service seeking development, and looking for new things to expand my horizons and develop my experience.

Experience

Assistant Professor in Pharmacology

March 2022- Present

Zarqa University- Faculty of Pharmacy- Clinical Pharmacy Department – Zarqa, Jordan

Academic Instructor (Lecturer) and Research

Assistant

2014 – Feb 2022

University of Petra- Faculty of Pharmacy and Medical Sciences- Department of Medicinal Chemistry and Pharmacognosy – Amman, Jordan

Registration Officer & Consultant

2005 - 2008

UNION Drug Store - Amman, Jordan

Consultant Pharmacist

Seraa' Pharmacy - Amman, Jordan

2001 - 2004

Nejmeh Pharmacy

2005-2006

Conferences

- Arab Health medical conference and exhibition 2004
- Arab Health medical conference and exhibition 2005
- Arab Health medical conference and exhibition 2006
- Arab Health medical conference and exhibition 2007
- Arab Lab medical conference and exhibition 2009
- ASU-Pharmacy First National Conference “Recent Trends in Postgraduate Research”, 2014
- The 6th international Jordanian Congress of Allergy and Immunology, the 2nd pediatric Rheumatology Arab Group Meeting. Toward the best in allergy and immunology. The Jordanian Society of Allergy and Immunology, 2017

Personal

Communication skills
Self-motivated
Creative thinking
Persistent & ambitious
Flexibility & Creativity

Languages

Arabic: Native (mother language)

English: Very good (speaking, writing, and reading)

References

Available upon request.

- The first International Conference on Pharmaceutical Science (ICPS), 2019
- Faculty of Pharmacy seventh scientific day: Covid 19: outlooks and challenges – Zarqa University, 2022
- Faculty of Pharmacy seventh scientific day: “Addiction: Prevention and Treatment.” – Zarqa University, 2023
- The eighth scientific day of the Zarqa Pharmacists Subcommittee, entitled “The Pharmacy Profession in the Silver Jubilee: Progress and Excellence,” - The Hashemite University, 2024

Training:

- Performance of preclinical efficacy, toxicity, and pharmacokinetic analysis, University of Petra Pharmaceutical Center (UOPPC)
2012
- Experiments in Pharmaceutical Dosage Model and Calculation Workshop, Continuing Education Center \ University of Petra
2014
- (MANAGING ACADEMIC PROGRAMS), Continuing Education Center \ University of Petra
2017
- Developing pharmacy curricula in Jordanian universities, University of Petra
2018
- Pharmacy Communication Skills Workshop, Continuing Education Center \ University of Petra
2021

Consultancy Work

- Pharmacy Practice Exam for graduates of the non-Jordanian universities committee member: March 2022
July, 2022
- Reviewer at Jordan Journal of Pharmaceutical Sciences (JJPS), 2022 -present
- Internal examiner in committee of Master's degree thesis discussion (4 times).

Education

Ph.D. Degree

University of Jordan- Amman, Jordan
Grade: Excellent | GPA: 3.94/4
Sep 2017- Aug 2021

Master's Degree in Pharmacy & Pharmaceutical Sciences

University of Petra – Faculty of Pharmacy - Amman, Jordan
Grade: Excellent | GPA: 3.81/4
Feb 2011- June 2014

Bachelor's Degree in Pharmacy

Applied Sciences University - Faculty of Pharmacy – Amman, Jordan
Feb 1996 – June 2000

National High School – Jordan

Umama High School - Amman, Jordan
June 1995

Projects of Thesis and Dissertation

Ph.D. Dissertation title:

Comparing the Effects of Chromium Picolinate, Chromium Glucose Tolerance Factor, and Pioglitazone, and their Combinations on Chromium, Leptin, Peroxisome Proliferator-Activated Receptor Gamma, Insulin Resistance, Lipid Profile, Inflammatory Status, and Total Antioxidant Capacity in Streptozotocin-Induced Type 2 Diabetic Rats

Master thesis title:

Method Development, Validation, and Determination of Pioglitazone HCl with Sucralose in Rats Serum by Using High-Performance Liquid Chromatography (HPLC/ UV)

Taught courses

- Bio-pharmacy and Pharmacokinetics
- Pharmacology 2
- Pharmacology 3
- Nonprescription drugs (OTC)
- Clinical Nutrition
- Applications in Pharmacokinetics

Researches

- Pharmacokinetics and Pharmacodynamics: A Comprehensive Analysis of the Absorption, Distribution, Metabolism, and Excretion of Psychiatric Drugs (2024)
- Efficacy and Safety of Pharmacist-Managed NSAIDs Deprescribing: A Jordanian Outpatient Study (2024)
- Test of insulin resistance in nondiabetic and streptozotocin-induced diabetic rats using glycosylated hemoglobin test and other interventions (2024)
- Determination of Five Phosphodiesterase-5 Inhibitors in Multiple Honey-Based Consumer Products by Chromatographic Technique in Rat Plasma (2023)
- Effects of Licorice Juice on the Pharmacokinetics of Esomeprazole (2023)
- Anti-diabetic effect of cotreatment with resveratrol and pioglitazone in diabetic rats (2023)
- Ameliorative Effect of Selenium Yeast in combination with Pioglitazone on Diabetes outcomes in Streptozotocin-Induced Diabetes in Sprague-Dawley Rats (2023)
- Predicting infection with COVID-19 disease using logistic regression model in Karak City, Jordan (2023)
- Evaluation of Naproxen and Esomeprazole in Bulk and Pharmaceutical Tablets Dosage Form by RP-Chromatography (2023)
- The Impressive Evaluation of Selenium Yeast Role Against Diabetes Mellitus and its Comorbidities by Streptozotocin-Induced Diabetes in Rats (2023)
- Spectrophotometric analysis of empagliflozin tablets as SGLT2 inhibitors in pharmaceutical samples (2022)
- Antidiabetic effect of aqueous extract of orthosiphon stamineus benth on alloxan -induced diabetic rats (2022)
- Development and validation of a stability-indicating HPLC-DAD method for the determination of canagliflozin and metformin simultaneously in combination dosage form (2021).
- Clinical nutrition in diabetes mellitus with third-degree burns and foot ulcers as complicated (2021)
- Fructose-Induced Insulin Resistance: Prospective Biochemical Mechanisms (2021)
- End-stage renal disease hemodialysis patient's malnutrition treatment using intradialytic parenteral nutrition (IDPN); prospective effectiveness and potential adverse effects (2021)
- Hepatic uptake, storage, and release of vitamin a in humans (2020)
- Folic acid bioavailability: a review (2020)
- Effect of smoking and obesity on the serum levels of vitamin d3 in the central region of Jordan (2019).

- Stability indicating of gemigliptin simultaneously estimation in its degradation product in market by RP-HPLC method (2018).
- Validation and determination of piracetam in rat plasma by using high performance liquid chromatography/UV/Vis spectrometry (HPLC/UV/vis) in presence of pomegranate and Licourice juices for pharmacokinetic study (2017).
- Saxagliptin levels and its pharmacokinetic application in presence of sucralose in animals' serum by HPLC method (2015)
- Simultaneous determination of atorvastatin, glimepiride, and amlodipine in solution and plasma matrix using HPLC/UV method (2014).
- Pioglitazone HCl levels and its pharmacokinetic application in presence of sucralose in animals' serum by HPLC method (2014)