

CURRICULUM VITAE

Full name

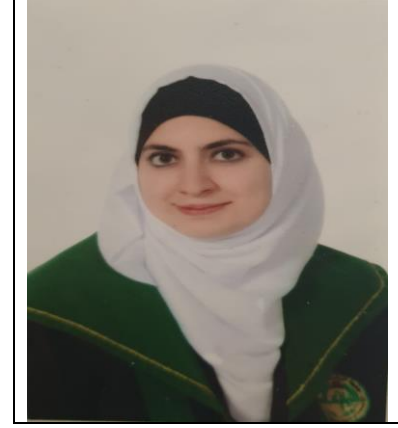
Dr. Ameerah Said Hasan Ibrahim

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1. Personal Data

Date of Birth: 1991

Nationality: Jordan

2. Education

- Ph.D. (Clinical Pharmacy and Pharmacy Practice) 2022, Queen's University Belfast, Belfast, Northern Ireland, UK
- M.Sc. (Pharmaceutical Sciences) 2016, Al-Zaytoonah University of Jordan, Amman, Jordan
- B.Sc. (Pharmacy) 2009, University of Jordan, Amman, Jordan

3. Ph.D. Dissertation

A mixed methods exploration of the role of general practice-based pharmacists, Queen's University Belfast, Belfast, Northern Ireland, UK



4. Employment

Academic Positions

- Assistant Professor, Department of Pharmacy, Al-Zaytoonah University of Jordan, Amman, Jordan
March 2022 – now
- Lecturer, Department of Pharmacy, Al-Zaytoonah University of Jordan, Amman, Jordan
September 2016 – September 2018
- Teaching Assistant, Department of Pharmacy, Al-Zaytoonah University of Jordan, Amman, Jordan
February 2015 – September 2016
- Clinical Pharmacists, Arab Medical center, Amman, Jordan
March 2014 – May 2014

Administrative Positions

- Faculty of Pharmacy Academic Member

5. Research Interests

- Assess the types and effectiveness of clinical pharmacists' and community pharmacists' interventions seeking to optimise medicines management for the patients.
- Apply mixed methods approach (e.g. systematic review, quantitative and qualitative evaluations, and a Delphi consensus exercise) in the field of Clinical Pharmacy and Pharmacy Practice

6. Membership in Scientific Societies and Associations

NA

7. Honors and Awards

NA

8. Fellowships and Scholarships

PhD Scholarship from Al-Zaytoonah University of Jordan (2018 – 2022).



9. Teaching Experience

- *Graduate Courses*

NA

- *Undergraduate Courses*

- Therapeutics and Clinical Pharmacy (1)
- Therapeutics and Clinical Pharmacy (2)
- Pharmaceutical Communication Skills
- Community Pharmacy Training (1)
- PH. Field Training
- Professional Pharmacy Practice -2

10. Supervision of Graduate Research

N/A

11. Grants

A mixed methods exploration of the role of general practice-based pharmacists – Al-Zaytoonah University of Jordan

12. Patents

NA

13. Membership of Committees

- **University**
 - *Training Committee*
 - *Study Plan and Educational Resources Committee*
 - *ACPE Committee*

14. Professional and Scientific Meetings

Scientific Meetings Organized/participation

- Al-Zaytoonah University of Jordan International Pharmaceutical Conference, Amman, Jordan, 18-19th of October 2022.



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- 47th ESCP Symposium on Clinical Pharmacy (25th-26th October 2018).
The theme of the conference was Personalised Pharmacy Care.

Participation in Scientific meetings

- Health Services Research and Pharmacy Practice Conference 2022 (11th-12th April 2022)
- Health Services Research and Pharmacy Practice Conference 2021 (8th-9th April 2021)
- Covid-19 and Pharmacy: The Northern Ireland Experience Conference (24th September 2020).
- Health Services Research and Pharmacy Practice Conference (16th-17th April 2020).
- General Practice Pharmacists: A New Script Conference (29th January 2020).
- Northern Ireland's First Medicines Safety Conference (27th November 2019).
- 47th ESCP Symposium on Clinical Pharmacy (25th-26th October 2018).
The theme of the conference was Personalised Pharmacy Care.

15. Participation in or organization of curricular and/or extra-curricular activities

- Evidence-Based Practice Course Plan
- Global and Public Health in Pharmacy Course Plan

16. Publications

Provide numbered lists of:

- Alnajjar, M. S., Jawhar, D. S., Aburuz, S., Saeed, D., **Hasan Ibrahim, A.** (2022) Point Prevalence Survey of Antibiotic Utilization in Secondary Care Hospital in the United Arab Emirates. *Pharmacy Practice*; 20 (3): 1-6.
- **Hasan Ibrahim, A. S.**, Barry, H. E., and Hughes, C. M. (2022) An exploration of general practitioners' and pharmacists' views and experiences of integrating a pharmacist into general practice: a qualitative study. *International Journal of Pharmacy Practice*; 30(S1): i9-i10.
- **Hasan Ibrahim, A. S.**, Barry, H. E., Girvin, B. & Hughes, C. M. (2022) Development of a core set of clinical skills for pharmacist prescribers working in general practice: a Delphi study. *International Journal of Pharmacy Practice*; 30, S1: p. i9-i10.
- **Hasan Ibrahim, A. S.**, Barry, H. E., and Hughes, C. M. (2022) General practitioners' experiences with, views of, and attitudes towards, general



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practice-based pharmacists: a cross-sectional survey. BMC Primary Care; 23: 6.

- **Hasan Ibrahim, A. S.,** Barry, H. E., and Hughes, C. M. (2021) A cross-sectional survey of general practitioners' experiences with, views of, and attitudes towards, practice-based pharmacists (Abstract). International Journal of Pharmacy Practice; 29 (Supplement_1): i24-i25.
- **Hasan Ibrahim, A. S.,** Barry, H. E., and Hughes, C. M. (2021) A systematic review of general practice-based pharmacists' services to optimize medicines management in older people with multimorbidity and polypharmacy. Family Practice; 38 (4): 509-523.
- **Hasan Ibrahim, A. S.,** Barry, H. E., and Hughes, C. M. (2020) A systematic review of general practice-based pharmacists' services to optimise medicines management in older people with multimorbidity and polypharmacy (Abstract). International Journal of Pharmacy Practice; 28 (S1): 47
- Sabbah, D., **Hasan Ibrahim, A.,** Talib, W., et al. (2019) Ligand-based drug design: Synthesis and biological evaluation of substituted benzoin derivatives as potential antitumor agents. Medicinal Chemistry; 15(4): 417-429.
- Mahmoud, N., Sabbaha, D., Abu-Dahabb, R., Abuarqoubc, D., Abdallahb, M., **Hasan Ibrahim, A.,** Khalilb, E. (2019) Cholesterol-coated gold nanorods as an efficient nano-carrier for chemotherapeutic delivery and potential treatment of breast cancer: In vitro studies using the MCF-7 cell line. RSC Advances; 9, 12718–12731.
- Sabbah, D., Hishmah, B., Sweidan , K., Bardaweel, S., AlDamen, M., Zhong, H., Abu Khalaf, R., **Hasan Ibrahim, A.,** Al-Qirim, T. (2018) Structure-based design: synthesis, X-ray crystallography, and biological evaluation of N-substituted-4-hydroxy-2-quinolone-3- carboxamides as potential PI3K α inhibitors. Anticancer Agents Med Chem; 18(2):263-276.