

## Selected Publications

1. **Alzubaidi H**, Sulieman H, **Mc Namara K**, **Samorinha C**, **Browning C**. The relationship between diabetes distress, medication taking, glycaemic control and self-management. *International Journal of Clinical Pharmacy* 2022; 4(1):127-137. doi: 10.1007/s11096-021-01322-2.
2. **Alzubaidi H**, Mc Namara K, **Samorinha C**, Saidawi W, Versace V, Speight J. Type 2 Diabetes Stigma Assessment Scale (DSAS-2): cultural and linguistic adaptation and psychometric assessment of the Arabic version. *Primary Care Diabetes* 2022;16(5):703-708. doi: 10.1016/j.pcd.2022.08.004.
3. **Alzubaidi H**, Austin Z, Saidawi W, Rees VW. Exploring the quality of smoking cessation in community pharmacies: A simulated patient study. *Res Social Adm Pharm.* 2022; 18(6): 2997-3003. doi: 10.1016/j.sapharm.2021.07.013.
4. **Alzubaidi H**, Hasan S, Saidawi W, Namara KM, Chandir S, Krass I. Outcomes of a novel pharmacy screening intervention to address the burden of type 2 diabetes and cardiovascular disease in an Arabic-speaking country. *Diabet Med.* 2021;38(8):e14598. doi: 10.1111/dme.14598.
5. Bsheti I, Mhaidat N, Al-Azzam S, Alqudah R, Nassar R, **Alzubaidi H**, Mahmoud SA, **Abu-Gharbieh E**. Knowledge and perceptions of pharmacists' readiness during coronavirus pandemic: the case of United Arab Emirates. *Journal of Pharmaceutical Policy and Practice* 2021; 14(1):article no.102. doi: 10.1186/s40545-021-00382-z.
6. **Alzubaidi H**, **Samorinha C**, Saidawi W, Hussein A, **Saddik B**, Scholl I. Preference for shared decision-making among Arabic-speaking people with chronic diseases: a cross-sectional study. *BMJ Open* 2022; Apr 11;12(4):e058084. doi: 10.1136/bmjopen-2021-058084.
7. **Mc Namara K**, **Alzubaidi H**, Murray M, **Samorinha C**, Dunbar JA, Versace V, Castle D. Should antidiabetic medicines be considered to reduce cardiometabolic risk in patients with serious mental illness? *Medical Journal of Australia* 2022; 217(S7):S29-S33. doi: 10.5694/mja2.51701.
8. **Samorinha C**, Saidawi W, **Saddik B**, **Abduelkarem A**, Alzoubi K, **Abu-Gharbieh E**, **Alzubaidi H**. How is mental health care provided through community pharmacies? A quest for improvement. *Pharmacy Practice* 2022; 20(2):1-12. doi: 10.18549/PharmPract.2022.2.2648.
9. **Alzubaidi H**, **Samorinha C**, **Saddik B**, Saidawi W, **Abduelkarem A**, **Abu-Gharbieh E**, Sherman S. A mixed-methods study to assess COVID-19 vaccination acceptability in the United Arab Emirates. *Human Vaccines and Immunotherapeutics* 2021;17(11):4074-4082.

10. **Abduelkarem AR, Samorinha C**, Sharif SI, Hamrouni AM, Hassanein M. Distress symptoms during the COVID-19 lockdown: a study with the general population of the United Arab Emirates. *Pharmacy Practice* 2022; 20(2):1-10. doi:10.18549/PharmPract.2022.2.2659.
11. Hasan S, Gamal M, **Samorinha C**, Hassan N. Antibiotic use numeracy: developing the Infectious Numeracy Test (INT). *Research in Social and Administrative Pharmacy* 2022; Mar 17;S1551-7411(22)00062-6. doi: 10.1016/j.sapharm.2022.03.007.
12. Khalid Awad Ayoob Al-Kubaissi; Mohammed M Hassanein, **Abduelmula R Abduelkarem**. Prevalence and Associated Risk Factors of Self-Medication with Over-the-Counter Medicines among University Students in the United Arab Emirates. *Pharmac Practice* 2022; 20(3):01-6. doi: 10.18549/PharmPract.2022.3.2679
13. **Abduelmula R Abduelkarem**, Anbar HS, Zaraei S-O, Alfar AA, Al-Zoubi OS, Abdelkarem EG, El-Gamal M. Diarylamides in anticancer drug discovery: A review of pre-clinical and clinical investigations. *Eur. J. Med Chem.* 2020;188:112029. doi.org/10.1016/j.ejmech.2019.112029.
14. Basheti I, Mahboub B, Salameh L, Al-Ani M, Abdulrahman AJ, **Saddik B, Abu-Gharbieh E\***. Assessment of Novel Inhaler Technique Reminder Labels in Image Format on the Correct Demonstration of Inhaler Technique Skills in Asthma: A Single-Blinded Randomized Controlled Trial. *Pharmaceuticals (Basel)* 2021;14(2):150.
15. GBD 2019 Diabetes Mortality Collaborators, **Abu-Gharbieh E, Saddik B**. Diabetes mortality and trends before 25 years of age: an analysis of the Global Burden of Disease Study 2019. *The lancet. Diabetes & endocrinology*, 10(3), 177–192. [https://doi.org/10.1016/S2213-8587\(21\)00349-1](https://doi.org/10.1016/S2213-8587(21)00349-1)
16. GBD 2019 Adolescent Mortality Collaborators, **Abu-Gharbieh E, Saddik B**. Global, regional, and national mortality among young people aged 10–24 years, 1950–2019: a systematic analysis for the Global Burden of Disease Study 2019. *The Lancet* 2021 Volume 398 Issue 10311: pages 1593-1618. doi: 10.1016/S0140-6736(21)01546-4.
17. GBD 2019 Dementia Forecasting Collaborators. **Abu-Gharbieh E**. Estimation of the global prevalence of dementia in 2019 and forecasted prevalence in 2050: an analysis for the Global Burden of Disease Study 2019. *Lancet Public Health.* 2022 Feb;7(2):e105-e125. doi: 10.1016/S2468-2667(21)00249-8.