

Ahmed Atia 

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PROFILE: To provide high quality science-based proactive risk management strategies and operational excellence in a fully compliant global pharmacovigilance system with the ultimate goal to safeguard patients' well-being and thus protect the company.

KEY AREAS OF EXPERTISE: Pharmacovigilance, Pharmacoepidemiology, Pharmacogenomics.

I am interested in Pharmacy education as its essential since adverse drug reactions are a serious health problem and contribute to unnecessary patient burden and hospital admissions.

EDUCATION

PhD in Pharmacology (11/2012 - 09/2016), Department of Pharmacology, Faculty of Medicine, the National University of Malaysia, Kuala Lumpur, Malaysia.

MSc in Pharmacology (09/2008 - 11/2010), Department of Basic Medical Sciences, Faculty of Medicine, International Islamic University of Malaysia, Kuantan, Malaysia.

Bachelor degree in Anesthesia and Intensive Care, Faculty of Medical Technology, University of Tripoli, Libya, (09/2002 - 09/2006).

CERTIFICATIONS: Publons Academy Graduate, IELTS, MS, SPSS.

WORK EXPERIENCE:

Office for Faculty Member affair, Director.

Carrying out the affairs of the national faculty members, referring their academic load to finance, receiving their requests, and overcoming the difficulties they encounter.

Keeping the main files of the faculty members and all matters related to them.

Preparing the staffing for the faculty members.

DATACLin, Country Study Manager, Egypt

Establishing and meeting country-level commitment regarding study timelines, patient recruitment, budget, and other study related aspects.

Supporting communications with study stakeholders in the local country to ensure study flow.

Ensuring all assigned studies are undertaken in accordance with ICH/GCP standards, DATACLin SOPs and quality standards, and local regulatory requirements.

Be trained on study sponsor SOPs (if necessary) and disseminate knowledge to the project team members.

Participate in local study team recruitment including CRAs, CTAs and Site coordinators.

Ensure that the study team is duly trained and qualified to perform study activities.

Performing / Supporting IRB/IEC submission and contract negotiation and finalization.

Performing / Supporting Lab qualifications, sites feasibility, initiation and all study start up activities.

Department of Research and Consultation, Head.

Guided the research activities within the faculty.

Research Counseling and Internationalization.

Spreading the culture of scientific research and its importance among faculty members, students and the community.

Directing scientific research in line with community development and service.

Providing assistance to students and faculty members in the field of field research, which requires contacting other parties.

Providing scientific advice to ensure the quality of the educational and research process.
Follow-up on the implementation of the joint international projects implemented for the benefit of the university, emanating from the official cooperation programs between Libya and international and regional bodies.

Department of Basic sciences, Coordinator.

Achieving higher goals and policies at the faculty.
Implementing the decisions of the faculty Council in relation to the department.
Supervising the preparation of the department's strategic plan and following up on its implementation.
Supervising the administration of the department's educational, research, administrative, financial and cultural affairs.
Supervising the development of the department administratively, academically and research

VOLUNTEER EXPERIENCE: Emergency support in Field hospital, COVID-19 Educational support

ACHIEVEMENTS / INTERESTS:

Atia A; Botto A; Alarbi S. Knowledge, attitudes and practices of pharmacists about pharmacovigilance, Libya. East Mediterr Health J. 2021;27(7):693–697. <https://doi.org/10.26719/2021.27.7.693>

Atia A, Alrawaiq NS, Abdullah A. Tocotrienols Activate Nrf2 Nuclear Translocation and Increase the Antioxidant-Related Hepatoprotective Mechanism in Mice Liver. Curr Pharm Biotechnol. 2021;22(8):1085-1098. doi: 10.2174/1389201021666200928095950. PMID: 32988349.

Atia A. Information provided to customers about over-the-counter medications dispensed in community pharmacies in Libya: a cross-sectional study. East Mediterr Health J. 2020;26(7):828–833. <https://doi.org/10.26719/emhj.20.030>

Atia AE, Norsidah K, Nor Zamzila A, Rafidah Hanim M, Samsul D, Aznan MA, Rashidah AR, Norlelawati AT. Preliminary study on association of beta2-adrenergic receptor polymorphism with hypertension in hypertensive subjects attending Balok Health Centre, Kuantan. Med J Malaysia. 2012 Feb;67(1):25-30. PMID: 22582545.

REFERENCES:

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Prof. Azman Abdullah. The National University of Malaysia. azman.abdullah@ppukm.ukm.edu.my