

C.V

Ragab Ibrahim Morsy Said MSc Med Tox, MSc Clin Pharm

Personal Information

Name	Ragab Ibrahim Morsy Said
Affiliation	College of Pharmacy King Saud University
Present address	P.O. Box 71666 Riyadh 11597 Saudi Arabia
Date of Birth	November 26, 1963
Nationality	Egyptian
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Spoken languages	Arabic and English



Education (Academic Qualifications)

May 1987	Bachelor of Science in pharmacy, College of Pharmacy, Tanta University, Tanta, Egypt.
July 2010	Postgraduate Diploma in Medical Toxicology, College of Medicine, Cardiff University, Cardiff, Wales, UK.
Nov. 2012	Master of Science in Medical Toxicology, College of Medicine, Cardiff University, Cardiff, Wales, CF10 3XQ, UK.
Nov. 2013	Master of Science in Clinical Pharmacy, School of Pharmacy, Queen's University Belfast, Medical Biology Centre, 97 Lisburn Road, Belfast, BT9 7BL, UK.

Appointments

1987-1990	Demonstrator in pharmaceutical chemistry department, College of Pharmacy, Tanta University, Tanta, Egypt.
1990-1992	Community pharmacist, Riyadh. Saudi Arabia.
1992-2005	<ul style="list-style-type: none">• Pharmacokineticist in pharmacokinetics laboratory, King Khalid University hospital, King Saud University, Saudi Arabia.• Therapeutic drug monitoring consultations' provider.• Member of bioequivalence research group.
2005- 2013	<ul style="list-style-type: none">• Drug information provider.• Member of pharmaceutical care research group.• Member of bioequivalence research group.• Shared in supervision of research projects of both undergraduate and postgraduate students.• Instructor for the courses taught by clinical pharmacy department.• Trainer for drug and poison information skills for postgraduate students and practitioners.• Editor for drug and poison information newsletter.
2014- Now	<ul style="list-style-type: none">• Researcher and Clinical and training coordinator at Almaarefa College of pharmacy.

Experiences

I gained different skills and experience in:

- Drug analysis using HPLC and fully automated systems for drug analysis (Abbott diagnostics) e.g. TDX, TDX/FLX, IMX, AXSYM and ARCHITECT.
- Therapeutic drug monitoring consultations.
- Clinical trials for pharmacokinetic studies in bioequivalence studies.
- Drug and poison information skills.
- Clinical and dry laboratory research in pharmacy practice, pharmacovigilance, pharmacoepidemiology and clinical pharmacokinetics.

Teaching

1. Clinical pharmacy courses including therapeutics, pharmaceutical care, pharmacy practice, evidence based pharmacy and clinical skills for pharmacists.
2. Drug information courses (PHCL 451, PHCL 312 & PHCL 328).
3. Hospital pharmacy, literature evaluation and pharmacy law.
4. Pharmaceutical chemistry courses.
5. Toxicology and Applied pharmacokinetics

Interests

- Drug information databases in both Arabic & English languages.
- Pharmacy practice.
- Pharmaceutical care.
- Pharmacokinetics and pharmacodynamics of drugs and bioequivalence studies.
- Toxicology and Pharmacovigilance.
- Pharmacoepidemiology.

Committees

1- Coordinator and member of Literature Search and information Committee "**Future plan for higher education in the Kingdom of Saudi Arabia (AAFAQ project)** professional sector studies. Health profession education, King Abdullah Research & Consulting Institute, King Saud University and the Ministry of Higher Education, Riyadh, Saudi Arabia.

2- Member of the college bioequivalence studies research group as a clinical settings coordinator. 1998 until August 2013.

3- Member of the committee of college website development.

4- Member of syllabi and examinations committee at Almaarefa

5- Member of training committee at Almaarefa

6- Member of quality assurance committee at Almaarefa

Publications

1. Mohammed N. Al-Arifi, Abdulatif A. Al-Dhuwaili, Othman A. Gubara, Husain A. Al-Omar, Mohammed S. Al-Sultan and **Rajab I. Saeed**. Pharmacists Understanding and Attitudes Towards Pharmaceutical Care in Saudi Arabia. Saudi Pharmaceutical Journal. 2007; 15(2); 133-146.
2. Mohammed N. Al-Arifi, Hanan Abu-Hashem, Mohamed Al-Meziny, **Ragab Said**, Hisham Aljadhey. Emergency department visits and admissions due to drug related problems at Riyadh military hospital (RMH), Saudi Arabia. Saudi Pharmaceutical Journal (2013), <http://dx.doi.org/10.1016/j.jsps.2013.01.001>
- 3- Mohamed N. Al-Arifi, Hessa Othman Al-Husein, Mostafa Q. Al Shamiri, **Ragab Said**, Syed Wajid, Salmeen D. Babelghaith. Prevalence of polypharmacy in elderly cardiac patients at king fahad cardiac centre (KFCC) in king Khalid university hospital KKUH- Riyadh, Saudi Arabia. International Journal of Recent Scientific Research. 2014 June; 5(6): 1053-1057
- 4- Mohamed N. Al-Arifi, Abdulatif Al Dhawailie, Meshal Aldohyan, Syed Wajid, Salmeen D. Babelghaith, Saeed Rajab, Abdullah M Al hammad. A Survey on Pharmacist Opinion about Pharmaceutical Care in Saudi Arabia. Asian Journal of Pharmaceutics • Oct-Dec 2015 • 9 (4) | 277
- 5- Mohamed N Al-Arifi¹, B Alghamdi, M Al-Saadi, AE Idris, Syed Wajid, **Ragab Said** and Salmeen D Babelghaith. Attitudes and Perceptions of Healthcare Providers towards Clinical Pharmacy Services at a Tertiary Care Hospital in Riyadh, Saudi Arabia. Trop J Pharm Res, May 2015; 14(5): 913, <http://dx.doi.org/10.4314/tjpr.v14i5.23>

MSc dissertation titles

1. MSc Medical Toxicology

Title: Toxic Carbamazepine Serum Concentrations: Risk Factors and Implications in Saudi Population.

2. MSc Clinical Pharmacy

Title: Retrospective Short Term Evaluation of Increasing Target Trough Vancomycin Levels From 5-10 µg/ml To 10-15 µg/ml in a Saudi Teaching Hospital.