

Address : Clinical Pharmacy Department
College of Pharmacy
King Saud University
P.O. Box 2457, Riyadh 11451
Saudi Arabia.

Tel: +966-1-4677460

Fax: +966-1-4677480

Mobile: +966555459243

E-mail: dawa_ksa@hotmail.com

Qualification

1989 : Ph.D. in the area of Clinical Pharmacy
(Pharmacokinetic/dynamic)
Queen's University of Belfast
Northern Ireland, U.K.

1986 : M.Sc. in Clinical Pharmacy
Bradford University, England, U.K.

1981 : B.Sc. in Pharmaceutical Sciences
College of Pharmacy
King Saud University
Riyadh, Saudi Arabia

Academic/Administrative Position

- 1989** : **Assistant Professor** at Clinical Pharmacy Department
College of Pharmacy, King Saud University.
- 1993-1995** : **Chairman** of Clinical Pharmacy Department
College of Pharmacy, King Saud University.
- 1995-now** : **Associate professor** of the scientific continuing
and Research at the Saudi Pharmaceutical Society.
- 1995-1998**: **Member** of Pharmacy Council. 1415-1418H.
- 1997-1999** : **President** of Saudi Pharmaceutical Society.
- 2000-now** : **Scientific Referee** for the Saudi Pharmaceutical Journal and Proposed
researches submitted to King Abdulaziz City for Science and
Technology.
- 2002-2005** : **President** of Saudi Pharmaceutical society.
- 2004-now** : **Consultant**, Clinical and Hospital Pharmacy.
- 1997-2005** : **Director** of Pharmacy Service at

King Saud University Hospitals

College of Medicine, King Saud University

2005-2006 : **Director** of Pharmacy and Laboratory,
King Khaled eye specialist Hospital, Ministry of Health.

2006-now : **Vice Dean** for administrative affairs,
College of Pharmacy, King Saud University

Active Membership

1989-now : Saudi Pharmaceutical Society (SPS)

1989-now : United Kingdom Clinical Pharmacy Association
(UKCPA)

1989-now : American Society of Health System Pharmacists
(ASHP)

Academic Works

- Teaching courses related hospital and Clinical Pharmacy topics for under and postgraduate, pharmacy students.
- Many Published articles and research in the area of hospital and Clinical Pharmacy.

Committees

2000-now: Head of inspection for good manufacturing practice (GMP). Ministry of Health.

1997-2005: Chairman of organizing committee for the evaluation of exams for new pharmacists at King Saud University Hospitals, College of Medicine.

1997-2005: Member of Pharmacy and Therapeutic Committee at King Saud University Hospitals, College of Medicine.

1997-now: Member of scientific Preparative committee for registration of Pharmaceutical manufacturing companies and their produces. Ministry of Health.

1992-now: Member of Requisition committee.

1993-now: Member of College's Interviewing Committee.

1992-now: Member of Department's Postgraduate Committee.

1991-1992: Member of College's Academic Supervision Committee.

Published Research

1. Juzar S. Kaka and **Abdulatif A. Al-Dhawali**. Lack of effect of cimetidine and ranitidine on pyrazinamide kinetics in rats. Saudi Pharmaceutical Journal., Vol. 2, No.4, 179-82, October (1994).
2. A. tekle, C.N. Aguwa and **A. A. Al-Dhawali**. Effect of verapamil on gastric ulcers in the rat. Research Communications in Psychology, Psychiatry and Behavior., Vol.19, Nos. 3& 4, 131-39, (1994).
3. E.A Hosny, N.M. Khan Ghilzai and **A. A. Al-Dhawali**. Effective intestinal absorption of insulin in diabetic rats using enteric coated capsules containing sodium salicylate. Drug Development and Industrial Pharmacy, Vol.21, No.13, 1583-89 (1995).
4. Ayman Noreddin, Ahmed A. El-Salmaw, Leila Mansour, El-Sayed S. Hewy and **Abdulatif A. Al-Dhawali**. Vitiligo: and Added risk factor to aminoglycosides ototoxicity. Saudi Pharmaceutical Journal., Vol.3, No.1-2, 56-60, Jan-April, 1995.
5. Yousry M. El-Sayed, M Wafik Gouda, Khalil I. Al-Khamis, Mohammed A. Al-Meshal, **Abdulatif A. Al-Dhawali**, Sabah Al-Rayes, Salih A Bin-Salih and Khalid A. Al-Rashood, Comparative Bioavailability of two tablet formulations of ibuprofen. International Journal of Clinical Pharmacology and Therapeutics., Vol.33, No.5,294-98 (1995).
6. **A.A. Al-Dhawali**. High performance liquid chromatographic determination of amiodarone in plasma and tissues. Analytical letters., Vol.28, No.13,2391-400, (1995).
7. M.A Abd Elaziz, **A.A. Al-Dhawali**, A. Tekle and K.M. Matar. The Effect of verapamil and diltiazem on basal and ACTH-induced corticosterone secretion in the rat. Saudi Pharmaceutical Journal., Vol.3 No.3, 117-22, July 1995.
8. Najjar, T.A., **Al-Dhawali, A.A.** and Tekle, A. Comparison of high-performance liquid chromatography with fluorescence polarization immunoassay for analysis of vancomycin in patients with chronic renal failure. Journal of chromatography B: Biomedical Applications.

9. T.A. Najjar, O.A. Al-Sheikh, **A.A. Al-Dhawali** and A. Shereif. Bioequivalence and pharmacokinetics of chlorpheniramine in healthy human volunteers. *International Journal of Clinical Pharmacology and Therapeutics*, (1995).
10. Abd Elaziz MA, **Al-Dhawali A. A.** Tekle A. The Effect of stress on the Pharmacokinetic and pharmacodynamics of glibenclamide in diabetic rats. *European Journal of Drug metabolism and pharmacokinetics*, 1998, 23 (3) 371-6.
11. **Al-Dhawali Abdlatif A.**, Elaziz Mohamed A, Abd; Tekle, ASedon The effect of nifedipine on the pharmacokinetics and dynamics of glibenclamide in diabetic rats. *Saudi Pharmaceutical Journal* (1999) 7 (1-2), 22-27.
12. **A.A. Al-Dhawali**, M.A. Abdulaziz, A. Tekle and K.M. Matar. A simple, specific and rapid HPLC assay for glibenclamide in plasma. *Journal of Liquid Chromatography: Clinical Analysis*, 18(20), 3981-3990 (1995).
13. **Abdlatif A. Al-Dhawali**, Sabah M. Al-Rayes, Mohammed H Al-Haidery, Tawfeeg A. Najjar and Aymen Nourddin. A survey of surgical antibiotic prophylaxis in Al-Sulimania Clinic Riyadh. *Saudi Pharmaceutical Journal*. Vol.3, No.4, 1995.
14. Abd Elaziz MA, **Al-Dhawali**, The effect of stress on the pharmacokinetic and pharmacodynamic of glibenclamide in diabetic rats. *European Journal of drug metabolism and pharmacokinetics*, 1998, 23(3), 371-6.
15. **Al-Dhawali Abdlatif A.**, Elaziz Mohamed A, Abd; tekle, Asgedem. The effect of nifedipine on the pharmacokinetics and dynamics of glibenclamide in diabetic rats. *Saudi Pharmaceutical Journal* (1999) 7 91-2), 22-27.
16. M. N. Al-Arifi, K.M. Al-Kharfy, S.A. Al-Suwayeh, K. A. Aleissa, E.I. Shabana, **A. Al-Dhawali M. I.** Al-Hassan. Level of 210po in blood, urine and hair of some Saudi smoker. *Journal of Radio analytical and Nuclear Chemistry*. Vol 269, No. 1(2006) 115-118