

CURRICULUM VITAE

Name: Abdulmalik Alsheikh

Date and Place of Birth: March 20th , 1969. Riyadh, Saudi Arabia.

Marital Status: Married, with three children.

Home Address:

P.O. BOX 64668, Riyadh 11546

E-mail: dralsheikh@hotmail.com

Work Address:

Department of Pathology

King Khalid University Hospital

Medical Education:

Undergraduate: Faculty of Medicine, King Saud University, Riyadh, Saudi Arabia, 1987-1994

Internship: Rotating in different hospitals, including King Khalid University Hospital, Riyadh Central Hospital, Military Hospital, 1994-1995.

Residency:

- Riyadh Central Hospital, Ministry of Health 1995-1996.
- King Khalid University Hospital, Department of Pathology, 1996-1997.
- Vancouver General Hospital and Affiliated Hospitals, University of British Columbia, 1997-2001.

Fellowships:

- Gastrointestinal Pathology, Vancouver General Hospital, University of British Columbia 2001-2002.
- Cytopathology, British Columbia Cancer Agency, University of British Columbia 2002-2003.

Degrees and Diplomas:

King Saud University: Bachelor of Medicine and Surgery, 1994.

Licentiate of Medical Council of Canada: 1996.

University of British Columbia: Gastrointestinal Fellowship

University of British Columbia: Cytopathology Fellowship

Royal College of Physicians and Surgeons of Canada: Canadian Board certificate in Anatomic Pathology.

Memberships:

- College of American Pathologists.
- United states and Canadian Academy of Pathology.
- American Society of Clinical Pathology.

Original Articles:

1. **Alsheikh A**, Mohamedali A, Jones E, Masterson J, Gilks CB. Comparison of the WHO/ISUP Classification and Cytokeratin 20 Expression in Predicting the Behavior of Low- Grade Papillary Urothelial Tumors. *Mod Pathol* 2001; 14(4): 267-272.
2. Turkistani, Iqbal; Ghourab, Samir; Al-Rikabi, Amar; **Al-sheikh**, Abd-Elmalik; Al-Orainy, Ibrahim. Large paravaginal solitary fibrous tumor with secondary schistosoma hematobium infestation. *Acta Obstet Gynecol Scand*. 2002 Jan; 81(1):88-90.
3. **Alsheikh A**, Hsu F, Gilks CB, Owen DA. Microarray Immunohistochemical Analysis of Anal and Rectal Carcinomas. (in process).
4. Syed Rafatullah, **Abdulmalik Alsheikh**, Jaber S. Mossa, Mohammed. Effect of fresh radish juice (*Raphanus sativus* L.) against carbon tetrachloride induced hepatotoxicity. *International Journal of Pharmacology* (Accepted 2007).
5. Tawfeq AlHowiriny, **Abdulmalik Alsheikh**, Mohammed Al-Yahya, kamal El-Tahir and syed rafatullah. Effect of *Origanum majorna* L. "marjoram" on Gastric Mucosa in Various Models of Mucosal Injury". *The American Journal of Chines Medicine*. (Under preparation 2007).
6. Tawfeq Al-Howiriny, **Abdulmalik Alsheikh**, Mohammed Al-Yahya, Kamal El-Tahir and Syed Rafatullah. Gastric Anti-ulcer, Anti-secretory and Cytoprotective Properties of Celery "*Apium graveolens* I. in Rats. *Pharmaceutical Biology* (Under preparation 2007).

Abstracts:

1. **Alsheikh A**, Freeman H, Owen DA, Gilks CB. Histopathological changes in Colonic Mucosal Biopsies from Patients with Symptomatic *Yersinia Enterocolitica*. *Mod Pathol* 2001; 14(1).

Presentations:

1. **Alsheikh A**, Mohamedali A, Jones E, Masterson J, Gilks CB. Comparison of the WHO/ISUP Classification and Cytokeratin 20 Expression in Predicting the Behavior of Low-Grade Papillary Urothelial Tumors. US/Canadian Academy of Pathology Annual Meeting, New Orleans, 2000.
2. **Alsheikh A**, Freeman H, Owen DA, Gilks CB. Histopathological changes in Colonic Mucosal Biopsies from Patients with Symptomatic Yersinia Enterocolitica. US/Canadian Academy of Pathology Annual Meeting, Atlanta, GA, 2001.
3. **Alsheikh A**, Hsu F, Gilks CB, Owen DA. Microarray Immunohistochemical Analysis of Anal and Rectal Carcinomas. US/Canadian Academy of Pathology Annual Meeting, Chicago, IL, 2002.
4. Syed Rafatullah, **Abdulmalik Al-Sheikh**, Ahmed Galal, Kamal El-Tahir and Jaber Mossa. Protective effect of squeezed juice radish (*Raphanus sativus* L.) against carbon tetrachloride-induced hepatotoxicity. "The 9th International Pharmaceutical Sciences Conference and Exposition" December, 17-21, 2005; 15-19, DhulQada, 1426H, at College of Pharmacy, King Saud University, Riyadh, Saudi Arabia. (Poster Presentation, Abstract #NP-14).

Research Project

Working on a collaborative research project entitled "Phytochemical, pharmacological, biochemical and pathological evaluation of some medicinal plants used for the treatment of gastric ulcer.

Tawfeq Bin Abdullah Al-Howiriny, Mohammed Al-Yahya, **Al-Sheikh Abdulmalik**, Kamaluddin ElTaher, Rafatullah syed. Research project awarded by College Pharmacy Research Center (Grant No. CPRC 201 – 1428 (2007)).

ACTIVITIES

1. Member of Scientific Committee of Pathology
Saudi Organization for Health Specialties
2. Member of Local Committee of Forensic Medicine
Saudi Organization for Health Specialties
3. Member of University Scientific Board for Interview of new Teaching Staff applicants