

CURRICULUM VITAE

Name : **DR.MALAK MOHSEN ALI FARIS EL-HAZMI**

Nationality : Saudi

Languages : Arabic, English

Marital Status : Married with three children

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Qualifications:

- (1) M.B.B.S. College of Medicine 1995
King Saud University
- (2) Intern Training Program 1996
King Khalid University Hosp.
- (3) King Saud University Fellowship 2002
Pathology/Microbiology

Current Position

- : 1) **Assistant Professor**
Microbiology Department
Medical College
- 2) **Consultant Virologist**
Virology Unit
King Khalid & King Abdulaziz University
Hospitals

Professional Affiliation : Registered, Saudi Council for Health Specialties

Employment History:

A) Professional:

- 1997 ▪ Joined KSU Fellowship Training Program
- 1997-2001 ▪ Resident, rotated in different hospitals in Riyadh (KKUH,RKH, KFNGH and KFSH & RC)
- 2002-2004 ▪ Senior Registrar in Microbiology Department, KKUH
- 2004- till date ▪ Consultant in Virology Unit, KKUH & KAUH

B) Academic

2007 - till date Assistant Professor

Teaching Activities:

a) Undergraduate Teaching:

- 2002 - till date Medical Microbiology Course for Medical Students (MAC 221)
- 2007 - till date Medical Microbiology Course for Dental students (MIC 211)

b) Postgraduate Teaching:

- 2007 - till date ▪ Supervisor and tutor of training in diagnostic virology lab for internship students, Laboratory Science trainees and postgraduate residents
- Giving lectures, tutorials for King Saud Fellowship Residents in Pathology / Microbiology

Award:

- 2000 ▪ The best resident award on 2000 for the performance in the postgraduate training program of the Pathology Department

Other Activities:

Reviewer for the Saudi Medical Journal

Courses and Conferences Attended:

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| 2002 | “Update on antibiotic use”
Dallah Hospital, Riyadh, Saudi Arabia |
| 2003 | “1 st KSU Workshop on medical Education” College of Medicine,
King Saud University, Riyadh, S.A. |
| 2004 | “Internal Medicine Update 2004”
College of Medicine, KSU, Riyadh, Saudi Arabia |
| 2005 | “The 9 th Symposium on Genetics in health and Disease –
Implications for Individuals, Family and Community”
College of medicine, KSU, Riyadh Saudi Arabia |
| 2005 | “Polymerase Chain Reaction Application in Infectious Diseases”
Dr. Sulaiman Al-Habib medical Center, Riyadh |
| 2005 | “1 st Middle East Conference on Prevention and management of
Health Care-Related Infections”
King Fahad Hospital, King Abdulaziz Medical City, Riyadh, Saudi
Arabia |
| 2005 | “4 th Asthma Awareness Course”
King Fahad Hospital, King Abdulaziz Medical City, Riyadh,
Saudi Arabia |
| 2005 | “2 nd Annual Antimicrobial Review Course”
King Faisal Specialist Hospital and Research Centre, Riyadh,
Saudi Arabia |
| 2005 | “The 7 th Saudi school on Human Molecular Genetics”
College of Medicine, King Saud University, Riyadh, Saudi Arabia |
| 2005 | “Advanced Child health International conference”
King Fahad Medical City, Riyadh, Saudi Arabia |
| 2005 | “Hemodialysis and Peritoneal Dialysis Update course”
College of medicine, King Saud University, Riyadh, Saudi Arabia |

- 2005 The 2nd Childhood immunization workshop, King Faisal Specialist Hospital, and Research Center, Riyadh, Saudi Arabia
- 2006 “Molecular Biology Workshop “Hand-on”, College of Medicine, King Saud University, Riyadh, Saudi Arabia
- 2008 Internal Medicine Update 2008: College of Medicine, King Saud University, Riyadh, Saudi Arabia
- 2008 Pathology Update 2008: International Symposium on Laboratory Medicine; Riyadh Military Hospital, Department of Medical Studies and Department of Pathology, Riyadh, Saudi Arabia

PUBLICATIONS

1. **EI-Hazmi MM**, Prevalence of HBV, HCV, HIV-1,2 and HTLV-I & II infections among blood donors in a teaching hospitals in the central region of Saudi Arabia. Saudi Med. J.2004 Jan;25(1):26-33
2. Arif M, **EI-Hazmi MM**. Viral gastroenteritis in Saudi children. Saudi Med J. 2005. Jun;26(6):1017-1018.
3. **EI-Hazmi MM** and Medhat K.Sheir. Hepatitis B virus DNA levels in Saudi patients with different stages of chronic HBV infection. Egyptian Journal of Medical Microbiology. 2005;14(3):443-54