

## CURRICULUM VITAE

### PERSONAL DATA:

Name : Mona Abdel Aziz Badr

Date and Place of Birth : (1378)1959 Taif, Kingdom of Saudi Arabia

Sex : Female

Nationality : Saudi

Marital Status : Married with three children

Address : Department of Pathology(32)  
King Khalid University Hospital  
P.O. Box 2925, Riyadh -11461  
Saudi Arabia

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Present Position : Assistant Professor  
Dept. of Pathology/Microbiology  
Virology Unit,  
King Khalid University Hospital  
Riyadh, Saudi Arabia

### EDUCATIONAL BACKGROUND:

#### 1. Undergraduate Education & Degree:

College of Medicine - MBBS  
Cairo University, Egypt  
Graduation date: November 1982 (1403)

#### 2. Postgraduate Education & Degrees:

##### 1. **Fellowship in Pathology/Microbiology**

College of Medicine, King Saud University, Riyadh  
Graduation date : September 1999 (1420)

##### 2. **Master in Pathology/Microbiology**

College of Medicine  
King Saud University, Riyadh  
Graduation date : July 1988 (1408)

## **Academic Posts:**

**1422 – present time**

**Assistant Professor .**

Department of Pathology / Microbiology

College of Medicine

King Saud University

Riyadh, Saudi Arabia

**1410 – 1421**

**Lecturer**

Department of Pathology /Microbiology

College of Medicine

King Saud University

Riyadh, Saudi Arabia

**1405-1410**

**Demonstrator**

Department of Pathology/Microbiology

College of Medicine

King Saud University

## CLINICAL POSTS:

### **1422 H to date :**

I have been responsible for the following clinical duties at the Virology Units of the Clinical Laboratories of King Khalid University Hospital and King Abdul-Aziz University Hospital.

- 1: Authorization of laboratory results for in-patient and out-patients .
- 2: Giving clinical advice and discussion of cases with clinicians at the two hospitals.
- 3: Authorization of the results of donor screening for the blood bank at KKUH.
- 4: Supervision of the clinical training of medical interns, laboratory science trainees and post-graduate residents .

### **1405-1421**

#### **Resident in Microbiology :**

During this period I have been undertaking the following clinical responsibilities (Under supervision of Consultant in charge)

- 1: Authorization of Bacteriology laboratory results for in-patient and out-patients .
- 2: Giving clinical advice and discussion of cases with clinicians at the two hospitals.
- 3: Undertaking on-call duties at different hospitals : KKUH and RKH

### **1403 - 1404**

#### **Internship**

- a. Rotating intern in General Surgery  
King Khalid University Hospital  
Riyadh, Saudi Arabia
- b. Rotating intern in Medicine  
King Khalid University Hospital  
Riyadh, Saudi Arabia
- c. Rotating intern in Paediatric  
Khalid Khalid University Hospital  
Riyadh, Saudi Arabia
- d. Rotating intern in OB/Gyne  
King Khalid University Hospital  
Riyadh, Saudi Arabia

### Membership of University Committees:

1. Member of Curriculum Development Committee  
[1422 – Present)
2. Member in the Committee of harmonization of specialties of Pathology and Clinical Biochemistry in different Colleges at King Saud University  
[1423 – Present]
3. Member of King Saud University Committee for promotion of medical , scientific and computer equipment ,1427.
4. Participation in the Female Student Selection Committee for Health Sciences.
5. Member of the committee for evaluation of the molecular biology unit of the clinical laboratory.

### Extra-mural Activities:

Peer reviewer for Saudi Medical Journal

## TEACHING EXPERIENCE:

### - Undergraduate Teaching

- (1) Course MAC 221: Taught Bacteriology & Immunology lectures  
For Academic years 1410-1416  
Girls College  
Faculty of Medicine  
King Saud University  
Riyadh, Saudi Arabia  
[1410 – 1416]
- (2) Course MAC 221: Taught Virology lectures  
Girls College  
Faculty of Medicine  
King Saud University  
Riyadh, Saudi Arabia  
[1420 – present time]
- (3) Course MIC 211 Taught Virology lectures  
Dental College  
King Saud University  
Riyadh, Saudi Arabia  
[1421 – Present time]

### - Post graduate Teaching

Discussion and Tutorial for Residents in King Saud Fellowship  
Programme in Pathology / Microbiology  
[1421 – Present]

## PUBLICATIONS:

1. Medhat Khalifa Shier, and **Mona Badr**, Human parvovirus B19 infection in Saudi Blood Donors.  
Accepted in Egyptian Journal of Medical Microbiology, April 2005.
2. Medhat Khalifa Shier, **Mona Badr**, Respiratory Syncytial Virus Infection in Patients visiting King Khalid University Hospital  
Accepted in Minoufiya Medical Journal, July 2005.
3. **Mona Badr**, Human parvovirus B19 infection among patient with chronic blood disorder.  
Accepted in Saudi Medical Journal. November 2001.
4. Hanan A.H. Babay, Mohammed N.H. Chowdhury, Fahad Al-Zamil, Abdelmageed Kambal, Mona A. Badr. *Campylobacter upsaliensis* bacteraemia in a paediatric patient. Medical Science Research. 1996; 24: 501 – 502.

## REFEREES:

- ◆ Professor Talal Bakir  
Head & Consultant  
Virology Unit  
Department of Pathology  
King Khalid University Hospital  
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Email: tbakir@ksu.edu.sa
  
- ◆ Dr. Mohammed Arif  
Associate Professor & Consultant Virologist  
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- ◆ Professor Abdelmageed Kambal  
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- ◆ Professor Osman GadElRab  
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