



## **Education**

### **College/University:**

1992-1996 BSc in Medical Laboratories, Sana'a University, Yemen.

### **Highest degree:**

MSc in Medical Microbiology, Sana'a University, Yemen.

### **Major Subjects:**

Microbiology, Haematology and Biochemistry.

**First name:**

**Khaled**

**Last name:**

**Alkharsah**

**Date of birth:**

**08.01.1975**

**Country:**

**Syria**

**E-mail:**

**Al-[kharsah.khaled@mh-hannover.de](mailto:kharsah.khaled@mh-hannover.de)**

**Supervisor:**

**Prof. Dr. T. F. Schulz  
Virology department**

### **Projects/Research:**

Viral and Genetic Determinants of KSHV/HHV-8 Transmission from Mother to Child and its replication.

### **Scholarships:**

DAAD

### **Hobbies and other interests:**

Swimming and other sports

### **Publications:**

Dedicoat M, Newton R, **Alkharsah KR**, et al. Mother-to-Child Transmission of Human Herpesvirus 8 in South Africa. *J Infect Dis.* 2004;190(6):1068-75.

Henke-Gendo C, Mengel M, Hoepfer MM, **Alkharsah KR**, Schulz TF. Absence of Kaposi's Sarcoma-associated Herpesvirus in Patients with Pulmonary Arterial Hypertension. *Am J Respir Crit Care Med.* 2005;172(12):1581-5

**Alkharsah KR**, Dedicoat M, Deluca DS, Schulz TF, Blasczyk R. Identification of two new HLA-A variants, HLA-A\*2911 and HLA-A\*6827. *Tissue Antigens.* 2006;67(2):170-2.

**Alkharsah KR**, Dedicoat M, Blasczyk R, Newton R, Schulz TF. Association of HLA polymorphism with increased KSHV shedding in saliva. Manuscript in preparation.