

# CURRICULUM VITAE

## *Personal Details*

**Name:** Mohamed Mahdi  
**Title:** MD. M.Sc.  
**Sex:** Male  
**Date of Birth:** 09/November/1979  
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## *Qualifications*

**January 2008**                      **Registration**  
*Full registration with the General medical Council (UK).*

**September 2007**                **M. Sc Degree (MPH)**  
*Public Health Officer*  
*Faculty of Public Health (ASPHER)*  
*University of Debrecen, Debrecen, Hungary*

**April 2007**                        **Certificate of Evidence Based Public Health**  
*Faculty of Public Health*  
*University of St. Louis*  
*M.O. USA*

**2005**                                **Resuscitation certificate**  
*Resuscitation Council UK*  
*Queen Elizabeth Hospital NHS, Kings Lynn*  
*Norfolk, United Kingdom.*

**September 2005**                **PLAB (Professional and Linguistic Assessment Board) UK**

**September 2004**                **M.D. Degree**  
*University of Debrecen Medical Health and Science Center*  
*Debrecen, Hungary.*  
*Grade: 4.33 out of 5.*

● *Experience*

2010-

**PhD scholarship**

HIV-2 Protease as a chemotherapeutic target  
Laboratory of Retroviral Biochemistry  
Research Centre for Molecular Medicine  
University of Debrecen, Hungary

2008-2010

**Clinical post**

*Department of Infectology and Pediatric Immunology  
University of Debrecen Medical Health and Science Centre  
Debrecen, Hungary*

2006

**Clinical post**

*Department of Respiratory Medicine  
Queen Elizabeth Hospital NHS, Kings Lynn  
Norfolk, United Kingdom*

2005

**Clinical post**

*Orthopaedics Department  
Queen Elizabeth Hospital NHS, Kings Lynn  
Norfolk, United Kingdom*

2003-2004

**Internship Year**

*University of Debrecen Medical Health and Science Center  
Debrecen, Hungary  
Grade: House Officer*

● *Thesis*

2007

***Resistance to HIV infection and the delayed development of AIDS***

*Faculty of Public Health  
Department of Epidemiology  
University of Debrecen Medical Health and Science Center  
Debrecen, Hungary  
Grade: 5.*

2004

**Drugs used in Treatment of Peptic Ulcer and Gastro-Esophageal Reflux Disease.**

*Department of Internal Medicine,  
Department of Pharmacology  
University of Debrecen Medical Health and Science Center  
Debrecen, Hungary  
Grade: 5.*

- *Publications*

- **Mohamed Mahdi**, László Maródi. Monocytes in Neonatal Immunity. NeoReviews 11, 558-565. American Academy of Pediatrics. (2010).
- Erdos M, Tóth B, Juhász P, **Mahdi M**, Maródi L. Nijmegen Breakage syndrome Hungarian medical journal. 2010 Apr 18;151(16):665-73.
- Constantin T, Molnár S, Kárpáti S, Nagy V, Magyar P, **Mahdi M**, Erdos M, Maródi L et. al. Management of Fabry disease. Hungarian Medical Journal. 2010 Aug 1;151(31):1243-51.
- Constantin T, Molnár S, Kárpáti S, Nagy V, Magyar P, **Mahdi M**, Erdos M, Maródi L et. al. Fabry disease--diagnostic guideline. Hungarian Medical Journal. 2010 Feb 14;151(7):243-9.