CURRICULUM VITAE Naïma Hammami

Academic qualifications

•	10/2022 – at present	Master in Epidemiology University Antwerp, Belgium
•	09/2014 – 09/2015	Certificat in Hospital Hygiene and infection control Interuniversity course Université Libre de Bruxelles, Université Catholique de Louvain, Université de Liege, Belgium
•	09/2010 – 07/2011	Master in Public Health – Disease Control Institute for Tropical Medicine Antwerp, Belgium Passed: grade A (ECTS grading scale)
•	09/2001 – 02/2002	Diploma tropical medicine Institute for Tropical Medicine Antwerp, Belgium Passed with Distinction
•	09/1996 - 06/2001	Master after Master in Paediatrics & Neonatology University of Ghent , Belgium
•	09/1989 – 06/1996	Master degree of Physician. Faculty of Medicine of the University of Ghent, Belgium Passed with Great Distinction

Professional experience

In Belgium

- 01/2016 **at present**: Infection prevention and control advisor, at Departement Zorg (regional health authorities. Outbreak management. Epidemiological reference person for notifiable diseases.
- O6/2012 01/2016: Epidemiologist and researcher on Health Care Associated Infections, at Scientific Institute of Public Health in Brussels, Belgium Responsible for the national surveillance on bloodstream infections and projects of quality of care in Belgian hospitals.
 Supervisor of an EPIET fellow (European Programme for Interventional Epidemiology Training from ECDC).
- 09/2011- 05/2012: Research assistant and Coordinator for MPH cours, Department of Nutrition and Child Health, Institute for Tropical Medecine, Belgium.
 Research: Conducting literature review in order to update the WHO guidelines on 'Management of Acute malnutrition in children'.
- 2007 at present: Regular lecturer at the Institute of Tropical Medicine Antwerp, Belgium Main responsibilities; design and deliver a course in basic paediatrics during the postgraduate training in tropical medicine for health professionals
- 2003-2007: Member of discussion group of Belgian paediatricians concerning multidisciplinary problems of HIV infected children
- 2003, 2005, 2007, 2012: Paediatrician in belgian hospitals

- 04/2002-06/2003 Research assistant, Department of Nutrition and Child Health, Institute for Tropical Medecine, Belgium Research: Understanding adherence to ARV in HIV infected children in Belgium & South Africa
 - 2001-2002. Instructor in Paediatric Advanced Life Support and Intensive Care
- 09/1996-06/2001 Practical training as a paediatrician at the University Hospital Ghent & the Centre Hospitalier Régional Namur, Belgium
- 1985-1989. Volunteer in *Oxfamshop* in Waregem, Belgium

WHO, Geneva

 03/2007 – 12/2019 : Regular consultant for GAVI-HSS at WHO, HQ, Geneva, Switzerland Main responsibilities; pre-review of country proposals and provision of feedback to countries 2010: Provide technical support in the area of national health plans and planning processes.

Benin & DRCongo

- 2017 : volunteer in Benin for Artsen zonder vakantie (ONG Doctors without borders
- 2025 : volunteer in DRC for Artsen zonder vakantie (ONG Doctors without borders

Nepal

- 12/2008 08/2010 : Health Programme Manager for INGO *Child Welfare Scheme UK* in Nepal Main responsibilities; Provide senior technical advice and project development support to local health partners involved in Maternal and Child Health programmes in different districts of Nepal
- 8/2007-10/2008: Nutritional Programme Manager for INGO Action contre la Faim France in two remote districts of Nepal
 Main responsibilities; design and planning of a community-based nutritional programme for managment of acute malnourished children (CMAM pilot project)
- 11/2005-11/2006. Medical coordinator for INGO *Medecins du Monde France* in Nepal Main responsibilities; provide technical support in an STI/HIV/AIDS awareness project.

Haïti

- 06-10/2004. Medical coordinator for INGO Aide Médicale Internationale France, in an ECHO funded primary health care project in a remote district of Haïti
 09/2004; Conduct a rapid need assessment in the district of Gonaïves touched by floods. Design and implement an emergency relief intervention in coordination with the emergency task force.
- 04-05/2004. Medical doctor in an emergency project for care to victims of violence, with INGO *Médecins du Monde France* in Haïti

South Africa

01-03/2003. Fieldvisit, Insitute of Tropical Medicine & University Pretoria
Visit antiretroviral pilot projects in South Africa and collect data on approach and results regarding adherence in
resource limited settings. Provide technical input in a study evaluating paediatric HIV care in Mozambique and
South-Africa (publication in Revista Medica de Mocambique, ed.January – June 2006)

Kenya

• 11/1995-01/1996. Medical doctor with Médecins sans Frontières Belgium in a refugee camp in Kenya

Publications and posters

Available at request. https://www.researchgate.net/

Languages & informatics

- Dutch: native speaker
- French and English: fluently, written and spoken
- Spanish: basic knowledge, written and spoken
- Nepali and Arabic: basic knowledge spoken
- Informatics: proficient user of Word, Excell, Powerpoint, Epi-Info, STATA and R.