



Mohammad Enayet Hossain Khan

Associate Professor

Personal Data

Nationality | Bangladeshi

Date of Birth | 01/07/1958

Department | Microbiology

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Language Proficiency

Language	Read	Write	Speak
Arabic	No	No	No
English	Yes	Yes	Yes
Bengali	Yes	Yes	Yes
Farsi	No	No	Yes
French	Yes	Yes	Yes

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
March 2004	PhD	Univ of Groningen	The Netherlands
Nov 1989	MCCEE‡	Medical Council	Canada
Nov 1982	MBBS		Bangladesh

‡ MCCEE: Medical Council of Canada Evaluating Examination. Please see the enclosure.

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

PhD.	Typhoid fever in a South African in-patient population*
Master	I did not have to do a masters before doing my PhD-

*Also a medal for outstanding thesis.

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date
Professor (Assoc)	Microbiology	University of Dammam	2014(June) to date
Visiting Professor**	Microbiology	Ataturk University, Turkey	2013(Sept) - 2013(Oct)
Senior Lecturer	Microbiology	College of Medicine ,University of Malawi	2006(July) - 2013 (Dec)



Job Rank	Place and Address of Work		Date
Researcher	Experimental model infections (Unite Des Rickettsies)	Université de la Méditerranée, Marseille, France	2004(1July) - 2006(June 30)
Research Fellow	Murine model leishmaniasis (Institute of Molecular Genetics)	Academy of Sciences, Prague, the Czech Republic	2002(Dec) - 2003(Dec)
Associate Professor	Department of Research	College of Medicine Ewha Womans University, Seoul, South Korea	2002(Marc) - 2002(Aug)
Post-doc	Department of Microbiology	College of Medicine, Ewha Womans University, Seoul, South Korea	2001(Feb) - 2002(Feb)
Researcher	Department of Microbiology	University of Natal Medical School, Durban, South Africa	1995 (July) - 1999(Sept)
Residency	Institute of Anatomical Pathology	Haynal Imre University of Health Sciences, Budapest, Hungary	1994(Aug) - 1999(Dec)

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Senior Physician	The Specialized Hospital, Dhaka, Bangladesh	1999(Oct) - 2001(Feb)
Senior House Officer	Medi-Aid Hospital, Dhaka, Bangladesh	1995(Feb) - 1995(June)
Senior House Officer	Medi-Aid Hospital, Dhaka, Bangladesh	1991(March) - 1994(May)
Rotating Medical Officer***	Emergency Hospital, Kashan, Iran	1986(April) - 1988(April)
Residency, infectious disease	Hopital Bichat Claude-Bernard, Xavier Bichat, Paris, France	1988(Oct) - 1990(Oct)
Rotating Internship	Dhaka Medical College Hospital, University of Dhaka, Dhaka, Bangladesh	1982(Nov) - 1983(Nov)
physician (I was the only physician and head)	, Primary Health Complex, Abuziadabad, Kashan , Iran	*** As part of my - Appointment as resident

Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Khan M.		<i>Clin Exp Gastroenterol</i> 2012 ;5:213-7.
2	Khan M, et al.		<i>Br Poultr Sci</i> 2007 ; 48:732-5.
3	Khan M, et al.		<i>Microb Pathog</i> 2007; 42 56-61.
4	Doudier B, Imbert G, Vitton V, Khan M, et al.		<i>J Hosp Infect</i> 2006 ;62: 115-6.



#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
5	Raoult D, Casalta JR, Richet H, Khan M, et al.		<i>J Clin Microbiol</i> 2005; 45: 5238-42.
6	Levy PY, Khan M, et al.		<i>N Engl J Med</i> 2005;352:1154
7	Seoh JY, Khan M, et al.		<i>Am J Trop Hyg</i> 2003;68: 102-6.
8	Ryu KH, Park SJ, Kim KH, Khan M, et al.		<i>Immune Network</i> 2001;1:87-93.
9	Khan M, et al.		<i>Scand J Infect Dis</i> 2000; 32:201-5.
10	Khan M, et al.		<i>Am J Trop Med Hyg</i> 1999 ; 61:41-6.
11	Khan M, et al.		<i>Dig Dis Sci</i> 1999;44: 590-4.
12	Khan M, et al.		<i>Am J Gastroenterol</i> 1998;93:1001-3.
13	Khan M, et al.		<i>Acta Trop</i> 1998; 69: 165-73.
14	Khan M et al. J		<i>Clin Gastroenterol</i> 1997;25: 507-12

Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date
1	Khan M and others (France)	Mimivirus pneumonia in murine model infection	Already published
2	Khan M and others	Probiotics in avian model infection	Already published
3	Khan M and others (Seoul)	Cytokine profiles of vivax malaria	Already published
4	Khan M and others (Prague)	Intracellular immunity in murine model leishmaniasis	Completed

Current Researches

#	Research Title	Name of Investigator(s)
1	I am developing an experimental model to get the prima facie evidence of the life-prolonging effect of probiotics.	Khan M
2	I am developing an experimental model to get the prima facie evidence that <i>Salmonella typhi</i> may not be a human host-specific pathogen.	Khan M
3	The notion of causality in Koch's postulates	Khan M
4	The accuracy of the clinical diagnosis of peritonitis. I am submitting (to the UD) the proposal shortly.	Khan M and others (in UD)

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1	Monash PBL	UD 24-25 Sept	Attendance
2	Cross- sectoral collaboration of health and sustainability through research and action in Malawi	University of Malawi, Chancellor College, Zomba 18 April 2013	Also speaker



#	Conference Title	Place and Date of the Conference	Extent of Contribution
3	PBL training session*	College of Medicine, University of Malawi 5 May 2010	Attendance
4	The Development of the Protocol to test the Incidence of HIV Infection**	Community Health Unit, Ministry of Health, Lilongwe, Malawi 26-30 January 2010	Also speaker

‡ UNDER THE JOINT AUSPICES OF JAPAN INTERNATIONAL COOPERATION AGENCY AND JAPAN SOCIETY FOR THE PROMOTION OF SCIENCE. * ORGANIZED AND CONDUCTED BY THE UNIVERSITY OF ST ANDREWS, SCOTLAND. *** ORGANIZED BY CDC.

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Microbiology (UD)	331	6 Lecture 6 practical sessions
2	Virology (UD)	PG	To come

Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

1	General Microbiology (Bacteriology and virology), COM, UM: 2006-2013: MBBBS 1-3, Pharmacy 2, MLT 1-2****
2	Systemic Microbiology (Bacteriology and virology), COM, UM: 2006-2013: MBBS 1-3****
3	Immunology, COM, UM: 2006-2013: MBBS 1-2, Pharmacy 2 ****
4	Bedside teaching (Surgical infections), COM, UM 2006-2013: MBBS 3-5 ****
5	General and systemic Microbiology, Ataturk University, Turkey Sep-Oct, 2013: MD 2

Abbreviations: COM, College of Medicine, UM, University of Malawi, MLT, Medical Laboratory Technology. **** Three out of 4 lecture sessions I taught. Time to time, the visiting students from the University of Edinburgh and St Andrews, Scotland attended my classes. The students voted me the best teacher

Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Virology, UD	To come	To come
2	Bedside teaching (Surgical infections), COM, UM 2006-2013	Interns Residents	Every Tuesday and Friday from 8 AM to midday.
3	Zoonoses, Emerging Infections, COM, UM, 2006-2013	MPH	Three (each 2 hr) sessions in each term



#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
4	Research, March-Aug 2002, Ewha Womans University, Seoul	PG	Once a week

Abbreviations: COM, College of Medicine; UM, University of Malawi

Brief Description of Postgraduate Courses Taught: (Course Title – Code: Description)

1	Bedside teaching (Surgical infections),COM,UM 2006-2013: Interns, Residents: Every Tuesday and Friday from 8 AM to midday.
2	Zoonoses, Emerging Infections, COM,UM,2006-2013 : MPH Three (each 2 hr) sessions in each term
3	Research, March-Aug 2002, Ewha Womans University, Seoul: PG: Once a week

Guest/Invited Lectures for Undergraduate Students

#	Activity/Course Title and Code	Subject	College and University or Program	Date
1	Infectious Dis Module (MB III)	Emerging Infections Influenza	Department of Community Health, College of Medicine, University of Malawi	2009-2010
2	Microbiology block lecture (MD II)	General and systemic Microbiology	College of Medicine, Ataturk University, Turkey ^a	Sept-Oct, 2013

Supervision of Master and/or PhD Thesis

#	Degree Type	Title	Institution	Date
1	MPH	Assessment of anti-rabies vaccination campaign in Mwanza and Mulanje Districts of Malawi	College of Medicine, University of Malawi	2 years ,ending July 2014 ^c

^c The candidate is completing the administrative formalities



Administrative Responsibilities, Committee and Community Service
(Beginning with the most recent)

Administrative Responsibilities

#	From	To	Position	Organization
1	1986	1988	Chief	Primary Health complex (Darmangha), Abuzaidabad, Kashan, Iran

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	I am computer literate. If it exists, I can pull out any Datum from the data base.
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Last Update

13 September, 2014