DR. SAMA UL HAQUE

Name: Sama ul Haque S/o Abdul Sattar Arain

Date of Birth: November 30, 1973

Marital Status: Married Saudi Iqama #: 2274721345

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QUALIFICATION:

➤ M. Phil. Anatomy (2008): University of Health Sciences, Lahore, Pakistan

➤ M. B., B.S., (1997): Dow Medical College (Karachi University)

H. Sc. (1991): Board of Intermediate and Secondary Education Hyderabad
 S. Sc. (1989): Board of Intermediate and Secondary Education Hyderabad

ACCREDITATION:

- ➤ Pakistan Medical & Dental Council. Registration #: 33378-S
- ➤ Saudi Commission for Health Specialties. Registration #: 10-R-M-0341221

EXPERIENCE:

➤ Since June 18, 2011, as Lecturer in the Department of Basic Medical Sciences (Anatomy division) College of Medicine, Almaarefa Colleges, Riyadh, Kingdom of Saudi Arabia.

Job Responsibilities:

- Course organizer for the Musculoskeletal Block.
- Course Co-organizer for the Cardiovascular Block.
- Represent the discipline of Anatomy (Neuroanatomy, Embryology, Histology, and Gross Anatomy) in different Blocks (Lectures, Tutorials, Dissection, Seminar and Labs).
- Participate in review and assessment of integrated MBBS curriculum.
- Construction of "Single Best Answer Questions."
- Making and reviewing questions (MCQs & SAQs) for integrated assessment (Quizzes, Mid-Block and End of Block Examinations).
- Making questions and Conduction of Objectively Structure Practical Examination (OSPE).
- Examiner in Objectively Structure Clinical Examination (OSCE).

➤ June 16, 2009 to June 15, 2011, as Lecturer in the Department of Basic Medical Sciences (Anatomy division, Faculty of Medicine), King Fahad Medical City, Riyadh, Kingdom of Saudi Arabia.

Job Responsibilities:

- Planner for the Reproductive Block.
- Co-Planner for the Growth, Development and Aging Block.
- Represent the discipline of Anatomy in different Blocks (Lectures and Labs).
- Participate in review and assessment of integrated MBBS curriculum.
- Review the cases for Problem Based Learning (PBL).
- Facilitate PBL sessions (Brain Storming and Review Sessions).
- Conduction of pre- and post-PBL session meetings of facilitators.
- Supervision and Evaluation of Seminars in different Blocks.
- Construction of scenario based "Single Best Answer Questions" in the Clinical Context.
- Member of committee for making and reviewing questions (MCQs & SAQs) for integrated assessment (Quizzes, Mid-Block and End of Block Examinations).
- Making questions and Conduction of Objectively Structure Practical Examination (OSPE).
- Tutoring clinical Skills Sessions.
- Examiner in Objectively Structure Clinical Examination (OSCE).
- ➤ November 10, 2008 to June 10, 2009, as Assistant Professor in the Department of Anatomy, Bahria University Medical and Dental College, Karachi.

Job Responsibilities:

- Represent the discipline of Anatomy in integrated MBBS curriculum (Lectures, Labs and Dissection).
- Participate in review and assessment of integrated 1st year MBBS curriculum.
- Develop the cases for Problem Based Learning (PBL).
- Member of committee for making and reviewing questions (MCQs, SEQs & SAQs) for Annual Examination.
- Guidance and training of junior colleagues.
- Making questions and Conduction of Objectively Structure Practical Examination (OSPE)
- Development and Supervision of Anatomy Dissection Hall.
- Participate in the Development of Anatomy Museum and Histology laboratory.
- > September 01, 2008 to November 10, 2008, as Assistant Professor in the Department of Anatomy, Hamdard University, Karachi.

Job Responsibilities:

- Represent the discipline of Anatomy in MBBS curricula (Lectures, Labs and Dissection).
- Participate in review and assessment of 1st and 2nd year MBBS curricula.
- Making and reviewing questions (MCQs and SEQs) for Mid-term and Annual Examination.
- Guidance and training of junior colleagues.

May 22, 2007 to August 26, 2008 and January 15, 2007 to March 13, 2007, as Senior
 Demonstrator in Department of Anatomy, FMH College of Medicine and Dentistry, Lahore.

Job Responsibilities:

- Represent the discipline of Anatomy (Embryology, Histology, Neuroanatomy and Gross Anatomy) in MBBS and BDS curricula (Lectures, Labs and Dissection).
- Participate in review and assessment of 1st and 2nd year MBBS and 1st year BDS curricula.
- Construction of scenario based "Single Best Answer Questions" in the Clinical Context.
- Making and reviewing questions (MCQs and SEQs) for Sub-stages, Mid-term and Annual Examination.
- Making and Conduction of Objectively Structure Practical Examination (OSPE).
- Maintaining the record of Objective Structure Practical Examination questions.
- Supervision of Anatomy Dissection Hall and Museum.
- Participate in development, delivery and assessment of B Sc Physiotherapy and Pharm D curricula.
- Making and reviewing questions (MCQs and SAQs) for Sub-stages, Mid-term and Annual Examination and maintaining record of B Sc Physiotherapy and Pharm D curricula.
- ➤ January 10, 2005 to January 09, 2007, as student M. Phil (Anatomy) in University of Health Sciences, Lahore.
- > September 26, 2003 to January 7, 2005, as Senior Demonstrator in the Department of Anatomy, Baqai Medical University, Karachi.
- ➤ August 01, 2002 to September 25, 2003, as Lecturer in the Department of Anatomy, Baqai Medical University, Karachi.
- ➤ September August 01, 2000 to July 31, 2002, as Demonstrator in the Department of Anatomy, Baqai Medical University, Karachi.

Job Responsibilities:

- Represent the discipline of Anatomy in MBBS and BDS curricula (Lectures, Labs, Tutorials and Dissection).
- Represent the discipline of Anatomy in B Sc Physiotherapy, Pharm D and B Sc Medical Technology curricula (Lectures, Labs and Tutorials).
- Participate in review and assessment of 1st and 2nd year MBBS and 1st year BDS curricula.
- Construction of Single Best Answer Questions.
- Making and reviewing questions (MCQs and SEQs) for Sub-stages and Final Stage Examination in MBBS and BDS curricula.
- Maintain record of continuous assessment.
- Supervision of Anatomy Dissection Hall.
- Supervision of Learning and Recourse Center of Anatomy Department.
- ➤ June 01, 1998 to November 30, 1998, as House Officer in Medical Unit IV, Civil Hospital Karachi.
- > December 01, 1997 to May 31, 1998, as House Officer in Surgical Unit V, Civil Hospital Karachi.

OTHER PROFESSIONAL ACTIVITIES:

➤ Factorum from Examination Department of Baqai Medical University, Karachi for its affiliated Medical Colleges.

CERTIFICATE COURSES (Attended):

> PSPP Course,

November 15-16, 2016, AlMaarefa College, Riyadh

> Cardiopulmonary Resuscitation (BLS for Healthcare Providers Course),

Course Instructor: Dr. Natraj Yadav Rasa, May 7, 2016, Al Maarefa Colleges for Science & Technology

> SLEE Tissue Processing and Staining Instruments,

Training Coordinator: Haitham Kanan, May 17-18, 2010, KFMC

Cardiopulmonary Resuscitation (BLS Provider), (CME Credit Hours; 04, By SCFHS)

Course Coordinator: Mr. Mohammed Abdulgaffar, March 28, 2010, KFMC

➤ Medical Transcription Course (2001)

WORKSHOPS:

> Team-Based Learning Workshop,

Faculty: Professor Larry K. Michaelsen

November 14-15, 2017, (Alfaisal University, Riyadh, Saudi Arabia)

> Innovations in Health Professions Education,

April 02-06, 2017 (CME Credit Hours; 30, By SCFHS), King Saud Bin Abdulaziz University of Health Sciences

> Simulation Masterclass for EMS Education,

March 25, 2017 (CME Credit Hours; 5, By SCFHS), AlMaarefa College, Riyadh

> Principles of Scientific Research,

February 12, 2017 (CME Credit Hours; 4, By SCFHS), AlMaarefa College, Riyadh

> Saudi Health Exhibition and Conference,

May 16-18, 2016 (CME Credit Hours; 24, By SCFHS), Riyadh, Saudi Arabia

> Saudi International Medical Education Conference (SIMEC 2016),

American College of Physicians Saudi Chapter Meeting - ACP

April 8-12, 2016 (CME Credit Hours; 29, By SCFHS), Alfaisal University, Riyadh, Saudi Arabia

> Saudi Health Exhibition and Conference,

May 18-20, 2015 (CME Credit Hours; 25, By SCFHS), Riyadh Saudi Arabia

ECG Course,

June 11-12, 2014 (CME Credit Hours; 6, By SCFHS), AlMaarefa College, Riyadh

> Saudi International Medical Education Conference (SIMEC 2012),

Faculty: Professor Ronald M. Harden

April 22-26, 2012 (CME Credit Hours; 45, By SCFHS), Al-Imam Muhammad Ibn Saud Islamic University

KFMC Annual Research Symposium,

Faculty: Imad Tleyjeh

December 12-13, 2010 (CME Credit Hours; 10, By SCFHS), King Fahad Medical City

➤ Innovative Concepts in Health Profession Education: Current Trends 2010,

Faculty: Dr. Nadia Al Attas

December 04-08, 2010 (CME Credit Hrs; 30, By SCFHS), King Saud Bin Abdulaziz University of Health Sciences

Quality Assurance in Medical Education,

Faculty: Dr. Rajaa Mirghani

May 30-31, 2010 (CME Credit Hours; 11, By SCFHS), King Fahad Medical City

> 5th Problem Based Learning Course and Workshop,

Faculty: Prof. Ali Mustafa

March 29-30, 2010 (CME Credit Hours; 10, By SCFHS), King Fahad Medical City

> Occupational Health Course,

Faculty: Dr. Nasser Al Hamdan

December 30, 2009 (CME Credit Hours; 3, By SCFHS), King Fahad Medical City

Effective PowerPoint Techniques and Poster Designing on PowerPoint,

Faculty: Prof. Mukhtiar Baig

February 18-19, 2009, BUM&DC

➤ Construction of Single Best Answer Questions in the Clinical Context,

Faculty: Prof. Mukhtiar Baig

January 1-2, 2009, *BUM&DC*

> Planning and Evaluation,

Faculty: Dr. Ambreen Usmani December 26-30, 2008, *BUM&DC*

> Current Concepts in Medical Research, Biostatistics and Epidemiology,

Faculty: Dr. M. Irfanullah Siddiqui December 3-5, 2008, *BUM&DC*

> Evidence Based Medicine,

Faculty: Prof. Malik Hussain Mubbashar

November, 2006, UHS

➤ Real Time PCR Workshop,

August, 2005, UHS

> Research Methods,

Faculty: Prof. Amanullah July 6-7, 2005, *UHS*

Leadership in Medical Education,

Faculty: Dr. Zakaullah Khan April 29-30, 2003, *BMU*

RESEARCH:

- ➤ SamaulHaq, Tahir M, Lone KP. Age and gender-related differences in mitral cells of olfactory bulb. J Coll Physicians Surg Pak. 2008 Nov; 18(11):669-73.
- ➤ SamaulHaq, Tahir M, Lone KP. Age and gender-related differences in olfactory bulb glomeruli in humans. Biomedica 2008 Jan, Vol. 24.
- ➤ M. Phil Thesis "Age and Gender Related Changes in the Human Olfactory Bulb: A Light Microscopic Study" Supervised by Professor. Mohammad Tahir.

STRENGTHS:

- Curriculum designing
- Construction of MCQs (Scenario based)
- > Teaching and learning strategies
- ➤ Motivating students
- Resource management

COMPUTER SKILLS:

- Expertise in common web-based application usage
- > Expertise in Microsoft Windows
- Expertise in Microsoft Word
- ➤ Reasonable knowledge of Microsoft Excel

HOBBIES:

- Reading books
- Reading latest articles in the subject of Anatomy

REFERENCES:

> Dr. Muhammad Zafar

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Principal, Sahara Medical College,

Narowal, Pakistan

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