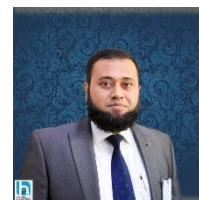<p align="center">**CURRICULAM VITAE**</p>

Dr. Tabrez Uz Zaman
Assistant Professor
Department of Hospital Management and Hospice Studies
Jamia Millia Islamia
New Delhi-110025

1. PERSONAL DATA

Name	:	Tabrez Uz Zaman
Date of Birth	:	21-11-1981
Place of Birth	:	Guwahati, Assam, India
Nationality	:	Indian
Contact Address	:	Department of Hospital Management and Hospice Studies, Jamia Millia Islamia, New Delhi-110025
Tel (Mobile)	:	+91-9678010670
Email	:	tzaman@jmi.ac.in; zaman.tabrez@gmail.com

2. ACADEMIC/PROFESSIONAL PARTICULARS

(a)   **Field of Specialization: Healthcare Management**

(b)   **Academic Qualifications**

1. PhD in Healthcare Management from Assam Downtown University, Assam, India

2. MBA in Health, Hospital and Pharmaceutical Management, Faculty of Management, Jamia Hamdard University, New Delhi, India Dissertation title: Market Research of Nutraceuticals for Disease Prevention in Delhi and National Capital Region.

3. Bachelor's in Pharmacy, Pharmaceutical Sciences, Rajiv Gandhi University of Health Sciences, Karnataka, India

(c)   Licenses:

1. Registered Pharmacist, Pharmacy Council of Assam, India
2. Saudi Commission of Health Specialties; Specialty: Pharmacy

(d)   Membership of Professional Bodies

1. Saudi Commission for Health Specialties, June 2018
2. Saudi Heart Association (Registered – January 30,2018)
3. AHIMA (Registered online – January 2014)
4. Global Public Health (Registered online – January 2014)
5. Research Gate (Registered online – January 2016)
6. Research ID (Registered online – December 2016)
7. Scopus (Registered online – October 2016)
8. Academic Help (Registered online – March 2016)
9. Google Scholar (Registered online – March 2014)
10. Medical Daily (Registered online – January/2003)
11. Pharma Tutor (Registered online – January/2003)
12. Drug Study Network (Registered online – January/2003)

3. CAREER DETAILS

Total years of experiences- Approximately 10 years (In academics)

(a)   Current employment: Assistant Professor, Department of Hospital Management and Hospice Studies, Jamia Millia Islamia, New Delhi-110025

Previous (Previous employment/ Working history):

1. Lecturer, Health Information Technology and Management (HITM), College of Public Health and Health Informatics, University, Kingdom of Saudi Arabia (KSA) from November/2013 to June/2023.

2. Training Coordinator, Department of Health Information Management and Technology, Faculty of Public Health and Health Informatics, Umm Al Qura University, Makkah Al Mukarramah, KSA from November/2013 to June/2023.

3. University Medical Center appointment as a Pharmacist November/2013 to June/2023, Umm Al Qura University, Makkah, Saudi Arabia from November/2013 to June/2023.

4. Member of Departmental Quality Accreditation Committee (from November/2013 to June/2023, Faculty of Public Health and Health Informatics, Umm Al Qura University, Makkah Al Mukarrama, KSA

5. Manager at B.L. Medico's and Doctor's Clinic, Assam, India(March/2011– September/2013)

6. Pharmacovigilance Officer at Pfizer Drug and Safety Department, India (July/2010– January/2011)

(b) Participation in Academic Accreditation (If any)

- Successful AHPGS German Academic Accreditation of Anaethesia Program in Umm Al-Qura University, Saudi Arabia
- Successful NCAAA, Saudi Arabian Academic Accreditation of Health Information Technology and Management Program in Umm Al-Qura University, Saudi Arabia

(c) Administrative Positions Held
NA

(d) Adjunct Teaching Faculty with Other Institutions (if any, including current/ previous)
NA

(e) Involvement with other Institution as visiting staff.
NA

4. Teaching

(a) Summary of Courses Taught

All at the Faculty of Public Health and Health Informatics unless otherwise indicated.

i. Teaching

Graduate

1. Medical Terminology (4608215-2) - 2014 to present

This course for the second-year students will enable them to speak, use, and understand commonly used terms in the field of medicine. It emphasizes the building of a medical vocabulary from prefixes, suffixes, roots, and combining forms. Emphasis placed on correct pronunciation, spelling, and analysis of medical terms as they pertain to anatomy, physiology, and diseases. The course provides an organized method for unlocking the mysteries of medical terms and

building a working vocabulary through lectures, presentations and group discussions.

2. Legal Aspects of Health Care (4608223-3) - 2014 to present

This course for second year students provides a current and historical overview of the regulation of health care delivery. It examines principles and practical applications of the laws that affect the operational decisions of health care providers, payers, and managers and that impact development of markets for health care products and services. Also, considered are the social and ethical issues encountered in trying to balance the interests, needs and rights of individualcitizens against those of society. The focus of this course is to provide students with the practical knowledge to identify legal issues and to understand the legal ramifications of strategic decisions. Lectures, presentations and quizzes organized for better understanding of the legal issues concerning health care.

3. **Health Data Coding and Classification-I (4608313-3); 2015 to present** This course for third year students provides improvements and increasedefficiencies in the health care system and depends upon the collection, coding andclassification of health data. Once captured in a standard format, health data is used to support management, planning and delivery of health services, research and education. The principles of data quality and the ICD-10-CM classification system, the current standard within Saudi Arabian hospitals and health facilities will be examined and applied in a component that includes working with the ICD-10-CM codes. Lectures, presentations and quizzes are organized for better understanding of the legal issues concerning health care.

4. Health Data Coding and Classification-II (4608321-3); 2015 to present

This course for third year students provides an understanding of how clinical information is collected, recorded and analysed in an electronic format. They would be able to ensure that data has been recorded accurately and understand theissues related to data quality. They will have an understanding of the majorcoding and classification systems used today. They will be able to read a patient record and understand the medical terminology in sufficient detail to adequately and effectively code a patient encounter using the ICD-10-CM codes. They were taught to use and monitor applications and work processes to support clinical classifications/coding. They will have the knowledge to adhere to current regulation and established guidelines in code assignment and validate coding accuracy for using clinical information found in the health record.

5. Electronic Medical Records

This course for fourth year students is designed to introduce the student to the basics of medical records management. This course provides the student with the opportunity to put administrative skills learned in previous coursework into practice in a simulated medical setting using electronic health care records (EHR)

and allows the student to learn about EHR management practices. They will understand the medical billing process, including the flow of information from registering patients through recording office visit transaction to collecting on overdue accounts, the role of information technology in medical offices, and discusses the HIPAA Security Rule and the HIPAA Transaction and Code Sets Rule as they relate to insurance claims. Types of electronic management systems will be explored along with their impact on various areas of the healthcare system.

6. Fundamentals of Human Diseases, 4608323-3; (2015 to present)

The Human Health and Disease course is designed to bring students to a level of understanding of modern medical science. This course is an overview of acuteand chronic diseases and the role(s) of health professionals in their prevention, treatment and management. This course is designed particularly for health information management professionals for the basic knowledge of disease & disease pattern. Focus on diseases that are frequently first diagnosed and treated in the medical office setting. Students learn to recognize human body anatomy and the causes, signs, and symptoms of disease of the major body systems as well as the diagnostic procedures, usual treatment, prognosis and prevention of common diseases.

7. Introduction to Health and Hospital Management

This course is designed to give the student a complete overview of the health care system. This course introduces healthcare organizations and organizational management concepts. Designed to provide an overview of the management role, organizational theory, management economics, and theory and practice of systemic organizational change within overall strategic management and systemiccontexts. This course also provides a broad overview of the various functions of the hospital and explores basic concepts of management theory as applied to hospital. Students will examine the administrative processes such as planning, problem solving, management of operations, financial management, human resource management, quality productivity improvement, and physician relations. Emphasis will also be placed on the major issues and problem areas confronting hospital administrators.

ii.   Curriculum and Program Development
Course reports for the entire course were made which contained feedback from students, a peer review and an independent opinion for continuous improvement of the course.

iii.   Advising and Mentoring
Academic Supervision Committee
This committee was formed for guidance and supervision of students in case of issues relating to lectures, examinations, presentations, projects etc.

(b) **Participation in Academic Accreditation**
Anesthesia Technology Program, as a Coordinator of Quality Assurance Committee, Umm Al-Qura University, AHPGS (German) Accreditation (August/2014 – August/2015)

(c) **Research Students Supervised/Trained**

Dissertation Project for Fourth year students

Level	Number of Trainees
Postdoctoral Fellows	
PhD Students	
Master Students	
Undergraduate Students	450

(d) **Participation in Thesis and Oral Examination Committees**

Dissertation Project for Fourth year students

Level	Number of Examinations
PhD Students	
Master Students	
Undergraduate Students	450

(e) **Training/ short courses**

Training/ short courses participation activity

1. Participated and completed an online course on Emerging respiratory viruses, including COVID-19: methods for detection, prevention, response and control organized under the Health Emergencies Programme by the World Health Organization held on 3rd April, 2020

2. Completed an online trainee course on COVID-19 organized by the Saudi Red Crescent Society held on 17th April, 2020

3. Participated and completed an online course on Infection Prevention and Control (IPC) for Novel Coronavirus (COVID-19) organized under the Health Emergencies Programme by the World Health Organization held on 7th April, 2020

4. Participated and completed an online course on COVID-19: Operational Planning Guidelines and COVID-19 Partners Platform to support country preparedness and response organized under the Health Emergencies Programme by the World Health Organization held on 26th April, 2020

5. Participated and completed an online course on ePROTECT RespiratoryInfections (EN) organized under the Health Emergencies Programme by the World Health Organization held on 7th May, 2020

6. Participated and completed an online course on Severe Acute Respiratory Infection (SARI) Treatment Facility Design under the Health Emergencies Programme by the World Health Organization held on 7th May, 2020

7. Participated and successfully completed the Health Cluster Coordination online learning modules (Global Health Cluster) organized by the World Health Organization held on 1th June, 2020

8. Attended a quality training workshop on Self-Study Reports organized by Deanship of Quality, Umm Al-Qura *(March/April 2019)*

9. Attended a BLACKBOARD (Assessments and Exams) training workshop organized by Vice-Deanship of Development and Entrepreneurship under Deanship of E-learning, Umm Al-Qura University for using the E-Learning *(November 2019)*

10. Successfully completed the National Institutes of Health (NIH) -Web-based training course titled - "Protecting Human Research Participants" undertaken by the Office of Extramural Research at NIH *(January/2018*)

11. Successfully completed the Basic Life Support (BLS) for Cardiopulmonary Resuscitation (CPR) organized by Saudi Heart Association at College of Pharmacy, Umm Al Qura University *(February/2018)*

12. Attended a training workshop organized by Deanship of Information Technology, Umm Al Qura University for using the E-Learning (Desire to Learn) *(December/2016)*

13. Attended a training workshop organized by British Medical Journal for effective use of BMJ software for research and publication purpose, Umm Al Qura University *(November/2015)*

14. Attended a training workshop organized by Deanship of Information Technology, Umm Al Qura University for using the online university communication system *(November/2015)*

15. Attended a training workshop organized by Deanship of Scientific Research, Umm Al Qura University on Research publications and its criteria for Research grants *(December/2015)*

5. RESEARCH/ CONFERENCES

(a)   Research Interests

List of research interests in order of priority

1. E-Health
2. Electronic Health Records and its usage in patient care
3. Health Information Management
4. Health Management and Policy
5. Role of Nutraceuticals in preventive health care
6. Impact of managerial education on physicians in hospitals
7. Learning environment in universities
8. Telehealth and its use in the field of disability
9. Pharmaceuticals – its role and development in the treatment of patients

(b)   Publications Data

Type of Publication	Number of Publications
Articles in International Refereed Journals:	19 (Published papers)
Conference Papers:	1
Books/Book Chapters:	1 (Published)
Citations	50
Edited Books:	0
Patents:	0
Others (specify):	0

(c) **Research Grants**

NA

(d) **Patents**

NA

(e) **Participation in Regional & International Conferences**

1. Attended and participated in a workshop entitled – "Digital solutions to the challenges of the Hajj, Umrah and Ziyarah" organized by the Hajj and Research Institute, Umm Al-Qura University in Abdiya, Makkah in 2021

2. Presented a paper on Obesity Management using Mobile Health Applications: A Case Study from Umm Al-Qura University, Saudi Arabia4th International Multi-Topic Conference on Engineering and Science (IMCES) Universitas YARSI, Jakarta, Indonesia on 29-30 June 2021.

3. Participated in a seminar on Cyber Security organized by the Institute of Consulting Research an Studies, Umm Al-Qura University held on 14th April, 2020

4. Attended an online conference on SARS-COV-2 Evolution, Mutation and Diagnosis organized by Virtual Medical Academy, Saudi Arabia held on 5th April, 2020

5. Attended the online conference entitled COVID-19 International Conference organized by Virtual Medical Academy, Saudi Arabia held from 11-12th May, 2020

6. Participated in the National Seminar on COVID-19: A view on Vaccine Production organized by the Department of Chemistry, GITAM School of Science, Bengaluru, India held on 23rd June, 2020

7. Attended the Webinar Lecture Series on Research in Public and Private Funded Institutions organized by Assam Downtown University, Assam, India held from 22-26th June, 2020

8. Participated in the online webinar on Prospective of Computer Aided Drug Discovery: post COVIS-19 organized by the Department of Chemistry, Rameshwaram Institute of Technology and Management, Lucknow, India held on 25th June, 2020

9. Attended the webinar on the - 1) Utility of pharmacists in pandemics: the clinical pharmacy perspective and; 2) COVID19 awareness amongst staff and students of Saudi academic institutions organized by the Alumni Association of Jamia Hamdard University, Riyadh, Saudi Arabia held on 10th July, 2020

10. Attended an online conference on Introduction to infection control organized by Virtual Medical Academy, Saudi Arabia held on 29th July, 2020

11. Attended the Riyadh Global Digital Health Summit virtually held on 11-12th August, 2020

12. Attended the 10th Rheumatology Practice Symposium in Makkah Chamber of Commerce organized by MCCI, Makkah (January/2020)

13. Attended a workshop and seminar on Diabetes in King Abdullah Medical City organized by ICRS, Umm Al-Qura University (December/2019)

14. Attended the 4th Antimicrobial Stewardship Symposium - NGHA Jeddah organized by King Abdulaziz Medical City – Jeddah (November/2019)

15. Attended a workshop and seminar on Diabetes in King Abdullah Medical City organized by ICRS, Umm Al-Qura University on (December/2019)

16. Attended the International Congress in Health Informatics 2017 at King Saud bin Abdulaziz University for Health Sciences, Riyadh, Saudi Arabia (February/2017)

17. Attended a conference on Scientific Forum followed by a poster presentation at Umm Al Qura University, Kingdom of Saudi Arabia (December 2016)

18. Attended GIS Innovation Forum, Umm Al-Qura University, Makkah Al-Mukaramah, Kingdom of Saudi Arabia (Feb 2015)

19. Attended Innovation and Entrepreneurship Forum, Umm Al-Qura University, Makkah Al-Mukaramah, Kingdom of Saudi Arabia (Apr 2014)

20. Attended Innovation in Transportation and Crowd Management Forum, Umm Al-Qura University, Makkah Al-Mukaramah, Kingdom of Saudi Arabia (Mar 2014)

21. Attended GIS Innovation Forum, Umm Al-Qura University, Makkah Al-Mukaramah, Kingdom of Saudi Arabia (Feb 2014)

22. Participated in International Conference On Business, Social Responsibility and Transformation: Indian and International Perspective in Collaboration with FICCI, Department of Management, Jamia Hamdard University, New Delhi, India (Feb 2013)

23. Participated in the National Seminar on "Emerging Trends in Pharmaceutical Sciences, Faculty of Pharmacy, Jamia Hamdard University, New Delhi(21–22 Mar 2009)

24. Attended National Marketing Seminar, Department of Management, Jamia Hamdard University, New Delhi, India (2009)

25. Participated in the National Pharmaceutical Seminar, Department of Management, Jamia Hamdard University, New Delhi, India (2009)

6. SERVICE

(a) **Membership of Institutional, National, or International Scientific Advisory Boards**

NA

(b) **Membership of Conference Committees**
NA

(c) **Service as Reviewer**

1. Verified reviewer of "The information management into the Greek Health System" for <u>SAGE Open</u> on 3rd August, 2019

2. Verified reviewer of Digitalisation in Healthcare for Personalized Care – Developing a Digital Twin Framework for Implementation and Validation through Case Studies for <u>International Journal of Healthcare Management</u> on 28th April, 2020

3. Verified reviewer of "Living Environment and Health of Under-Five Children in Urban Slums of a Coastal Region in South India" for the <u>Ghana Medical Journal</u> on 29th April, 2020.

4. Verified reviewer of "Health Seeking Behavior and its determinants in Urban areas of developing countries: A Primary Survey in Kolkata City, India"for <u>International Journal of Health Planning and Management</u> on 6th May, 2020

5. Verified reviewer of Lean Healthcare System: Sinewy or Malleable? An attempt to assess the implementation of lean management principles in a Hospital for <u>International Journal of Healthcare Management</u> on 2nd June, 2020

6. Verified reviewer of "Psycho-social Experiences of Older Adults and their Healthcare delivery in Nsukka Senatorial Zone of Enugu State" for <u>SAGE Open</u> on 3rd August 2020

7. Reviewed the manuscript "Adoption of Health Information Systems: Health Professionals Perspective" in July 2019

Journals
- International Journal of Healthcare Management (Elsevier's Journals)
- SAGE Open
- Ghana Medical Journal
- International Journal of Health Planning and Management

Conferences
NA

(d)   Membership of Journal Editorial Boards
NA

(e) Invited Presentations at Scientific Meetings/ Poster Presentation

1. Presented a lecture on Basic Health Information Management Skills Course in King Abdulaziz Hospital, Zaher under the Health Cluster Makkah for health professionals on August 2021

2. Presented a lecture on A Course in Medical Documentation of the Medical Record in King Abdulaziz Hospital, Zaher under the Health Cluster Makkah for health professionals on August 2021

3. Presented a lecture on The Electronic Medical Record and Its Contents in King Abdulaziz Hospital, Zaher under the Health Cluster Makkah for health professionals on August 2021

4. Presented a lecture on "Youth Risk Behavior" at the Primary HealthcareCenter at Awali, Makkah, Saudi Arabia in February/2018

5. Presented a lecture on "Writer's Block" at the Primary Healthcare Center at Awali, Makkah, Saudi Arabia in February/2018

6. Presented a poster at Assam Downtown University, Guwahati, Assam, India on "A Review: Growth and Development of Slums and Its Impact on Health Status and Health Awareness of Slum Dwellers" in March 2017

7. Presented a lecture on "Adapting Information and Communication Technology to Empower Patients" at the Faculty of Public Health and Health Informatics, Umm Al Qura University, Makkah, Saudi Arabia, 2014

8. Presented a lecture on "Adverse Effects of Drugs, its Monitoring and Compliance" at the Faculty of Public Health and Health Informatics, Umm AlQura University, Makkah, Saudi Arabia, 2015

(f) University Service
NA

(g) Service to Profession/Industry
NA

7. List of Publications (in chronological order, starting with most recent)

(a) International Refereed Journals (Published or Accepted only!)

1. Rakan Ekram, Wahaj A Khan, Abdullah A Khafagy, Roaa M Mandora, Osama S Zamzami, Muath M Alzahrani, Ghadeer E Alamri, Razan M Mandora, Mohammed A Garout, Mohammed A Almatrafi, Hassan Alwafi, Abdallah Y Naser, Emad Salawati, Mohammed Samannodi & Tabrez Uz Zaman (2023) Attitudes and Practices of the Public Toward Precautionary Measures Post-COVID-19 Pandemic in Saudi

Arabia, Journal of Multidisciplinary Healthcare, 16:, 1943-1952, DOI: 10.2147/JMDH.S414424 **(Published)**

2. Karar HMO, Zaman TU, Alharbi EK, Bawazeer AS, Algethami GA, Almehmadi LA, Alshareef TM, Alotaibi YA (2023). Artificial intelligence: the major role it played in the management of healthcare during COVID-19 pandemic. IAES International Journal of Artificial Intelligence (IJ-AI), 12(2), 505-513 **(Published)**

3. Sharma S, Zaman TU. A study of the health status of the Slum Dwellers and the present healthcare facilities in the Slum areas. Bioscience Research; 2022,19(3), 1542-1549 **(Published)**

4. TU Zaman, A Alzahrani, FT Alsayed, MAT Alshahi, SA Alsalmi, MS Alharbi, NZ Shuaib, FA Sagr. Telemedicine's roles in delivering healthcare services during covid-19 Pandemic with special reference to Saudi Arabia: A Review. Bioscience Research; 2022, 738-744 **(Published)**

5. Tabrez Uz Zaman, Dr. Ali Alzahrani, Prof. Mohamed O. Khozium, Amani Barshomi, Nouf Alotaibi, Sara Aloqbi, Waad Haneef, Waad Albuqami, Shahad Almasoudi, Hesham Karar. Obesity Management using Mobile HealthApplications: A Case Study from Umm Al-Qura University, Saudi Arabia. Annals of R.S.C.B; 2021 25(6), pp.6582 – 6592 **(Published)**

6. Ali M. Alzahrani, Tabrez Uz Zaman, Shroug S. Alshehri and Mohamed O. Khozium. Applying Machine Learning in Healthcare to Fight the Covid-19: A Case Study of Forecasting the Outbreak in Saudi Arabia. International Journal of Innovation Sciences and Research, 2021; 10(05), pp.1643-1650 **(Published)**

7. Zaman TU, Adetunji HA, Mohammed S, Salih EF, Pasha TS, Alsolami M. A comprehensive review of COVID-19 pandemic and community mitigation strategies. Arch Med Health Sci 2020;8:240-6 **(Published)**

8. Tabrez Uz Zaman, Faisal Alqahtani, Ahmad Alsairafi, Hamed Ademola Adetunji, Mahmoud Al Areefi, Nasser Al Akhram, Taher Mohammed Abdurraheem & Mohammed Kamal Hussain (2020): The role of mobile health applications in preventing sleep-related health problems – a pilot study in the Makkah city of Saudi Arabia, International Journal of Healthcare Management, DOI: 10.1080/20479700.2020.1756103 **(Published)**

9. Mohammad, S., Hayat, A.A., Zaman, T., Rajaa, Y., Adetunji, H., & Mohamed, K. (2020). Vulnerabilities of People with Developmental Disabilities (PDDs) to the COVID 19: An Evidence Based Review. Journal of Disability Management and Rehabilitation, 6(1), 11-22. **(Published)**

10. Saqib Lodhi F, Ahmed Khan A, Raza O, Uz Zaman T, Farooq U, Holakouie- Naieni K. Level of satisfaction and its predictors among joint and nuclear family systems in District Abbottabad, Pakistan. Med J Islam Repub Iran. 2019 (24 Jun); 33:59. https://doi.org/10.34171/mjiri.33.59 **(Published)**

11. Adetunji HA, Salami GS, Fadil MSE, Zaman UT, Bakri M, Khalil M, Bushara MEO. Relative Merits of Selected Anthropometric Measurements for Detecting Protein-Energy-Malnutrition (PEM) in Children Under Five Years in a Resource Limited Setting. Int J Med Public Health. 2019;9(4):154-9 **(Published)**

12. Zaman TU, HD Goswami, Y Hassan. "The Impact of Growth and Development of Slums on the Health Status and Health Awareness of Slum Dwellers". International Journal of Medical Research & Health Sciences,2018, 7(3): 55-65 **(Published)**

13. Zaman TU, Dutta SK. Struggle of Slum Dwellers for Maintaining their Health Status and Behavior in a Slum Pocket of Guwahati City International Journal of Medical Research & Health Sciences, 2018, 7(7): 63-71 **(Published)**

14. Zaman TU, TMA Raheem, GM Alharbi, MF Shodri, AH Kutbi, SM Alotaibi, KS Aldaadi. E-health and its Transformation of Healthcare Delivery System in Makkah, Saudi Arabia. International Journal of Medical Research & Health Sciences, 2018, 7(5): 76-81 **(Published)**

15. Zaman TU and Alsolami M: A comprehensive review on the usefulness of telehealth intervention for children with disability with special reference to Saudi Arabia. Int J Pharm Sci & Res 2018; 9(11): 4533-39. doi: 10.13040/IJPSR.0975-8232.9(11).4533-39. **(Published)**

16. Zaman TU, Dutta SK. Informal Settlements of Slums in the Urban Vicinity of Guwahati City of Assam: The Case of a Harijan Colony under Guwahati Municipal Corporation- A Case Study. SSRG International Journal of Humanities and Social Science (SSRG – IJHSS), 2018, 5(4), 9-10. **(Published)**

17. Zaman TU, Adetunji HA and Salih EFM: Nutraceuticals: a slow transition from preventive to curative healthcare and the perceptions among physicians and patients - a study of south Delhi in India. Int J Pharm Sci Res 2017; 8(7): 3113-17.doi: 10.13040/IJPSR.0975- 8232.8(7).3113-17. **(Published)**

18. Alakhram NAA, Zaman TU: The impact of managerial education on theimportance and competence of a job – a study about the perceptions of physician executives in the hospitals in Jordan. International Review of Management and Business Research 2017; 6(1): 122-132. **(Published)**

19. Uz Zaman T, Ali A. Adapting information and communication technology to empower patients. Int J Health Sci Res. 2015; 5(7):405-411. **(Published)**

(b)   Conference Papers
- "A Review: Growth and development of Slums and its Impact on Health Status and Health Awareness of Slum Dwellers"

(c)   Books/Book Chapters
Special Education: Learning Theories and Educational Models

8.   Special Achievements
1. Acted as the coordinator of the team which was successful in fulfilling AHPGS (German) Accreditation for Anesthesia Technology program in the Umm Al-Qura University
2. Best training batch award in Pfizer Drug and Safety Department at WIPRO in the year 2011

Declaration: I hereby declare that all the information is given by me is true in my bestknowledge.

Name & Signature

Place: New Delhi   *Dr. Tabrez Uz Zaman*