

# CURRICULUM VITAE

*of*

Dr. Ihtesham-Ud-Din Qureshi

## PERSONAL DETAILS:

Name : Dr. Ihtesham-Ud-Din Qureshi  
Father Name : Shuja-Ud-Din Qureshi  
D.O.B. : 19 June, 1956  
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## QUALIFICATIONS:

- M.B.B.S. From King Edward Medical College Lahore in 1980.
- D.C.P From University of Punjab Lahore in 1986.
- M.Phil. (Histopathology) From University of Punjab Lahore in 1985.

## SERVICE RECORD:

- Served as Captain (G.D.M.O) in Pakistan Army Medical Corps in 1980.
- Served as Medical Officer in March 1985.

## KING EDWARD MEDICAL COLLEGE/UNIVERSITY, LAHORE.

- As Demonstrator From 18.10.1986 to 22.05.1988
- As Assistant Professor of Pathology (CCB) From 23.05.1988 to 22.04.1989
- As Assistant Professor (Regular) From 23.04.1989 to 24.10.2004
- Associate Professor of Pathology From 25.10.2004 to 16.08.2008

## POSTGRADUATE MEDICAL INSTITUTE, LAHORE

- Associate Professor of Pathology From 03.09.2008 to 25.09.2008

FATIMA JINNAH MEDICAL COLLEGE, LAHORE.

- Professor of Pathology (CCB) From 26.09.2008 to 15.02.2009
- Professor of Pathology (Regular) From 16.02.2009 to 26.02.2013

POSTGRADUATE MEDICAL INSTITUTE/AMEER UD DIN MEDICAL COLLEGE, LAHORE

- Professor of Pathology From 27.02.2013 to 18.6.2016

AKHTAR SAEED MEDICAL & DENTAL COLLEGE, BAHRIA TOWN, LAHORE

- Professor of Pathology From 27.07.2016 to DATE

## **Papers Presented**

- Presented paper titled “Radiation induced Nephropathy” An experimental model in rabbit in 2<sup>nd</sup> International Conference of Pathology Karachi, December 1986.
  
- Participated in poster exhibition titled” Radiation induced in rabbits” Postgraduate Medical in 1986.
  
- Presented paper titled “Radiation induced Renal Lesions – An experimental Model” at 7<sup>th</sup> International Conference on Health at King Edward Medical College Lahore in December 1986.
  
- Presented paper titled “An experimental Model of Radiation Renal Lesions”. At 11<sup>th</sup> Annual Conference of Pathology at Ayub Medical College in 1987.
  
- Presented paper titled “Incidence of Oral Tumours” 10<sup>th</sup> National Dental Conference in December 1988.

## Papers Published

- Ijaz Ahmed and Ihtesham-Ud-Din Qureshi “Neuroblastoma of Kidney”. A case report JPMA Vol 42 No.6 June 1992.
- Shaharyar , Mansoor Bakhtiari, Ihtesham-Ud-Din Qureshi “ Treatment of Metastatic retinoblastoma with Cisplatin/ Etoposide and Doxorubicin/ Cyclophosphamide Sequential Chemotherapy” .PPGMA, Vol. 8, No.1-2, 1997
- Ihtesham-Ud-Din Qureshi , Shahryar , Shahid Sadiq Khan et al. “Extensice Intraductal Component and Lymphatic Vassel Invasion as Pathological Risk factors in infiltrating Ductal Carcinoma of Breast”. ANNALS OF KEMC Vol.5 No. 3-4 July – December 1999.
- Akhtar Shoaib Chughtai, Ihtesham-Ud-Din Qureshi, Ayaz Khalil, Samiullah “Malignant Gastric Tumours” – A Clinico - Pathological Study: ANNALS OF KEMC, Vol.5 No. 3 – 4 July – December 1999.
- Ihtesham-Ud-Din Qureshi, Shaharyar, Anjum Habib Vohra, Irshad Ahmed Naveed et al. “Comparison of different Grading Systems of Astrocytomas in Relation to treatment to outcome”. PPMJ – Vol.10, No. 1, 3 July – September 1999.
- Ihtesham-Ud-Din Qureshi, Shaharyar, Anjum Habib Vohra, Irshad Ahmed Naveed et al. “Primary Intracranial Brain Tumours, A Clinico – Pathological Study”.The professiona Vol.07,No.02 , April – June,2000.
- Muhammad Moin, Ihtesham-Ud-Din Qureshi and Adnan Nazeer “Ocular and Periocular Dermoid Cysts; a Clinico-Pathological Study”. BIOMEDICA Vol. 21, July – December, 2005.
- Ihtesham-Ud-Din Qureshi,Mulazim Hussain Bukhari, Tahira Hamid, Samina Zaman,G.R.Qureshi, I.A.Naveed “Incidence of Salivary Gland Tumours: A Morphological Study at Pathology Department of King Edward Medical University/Mayo Hospital Lahore.” ANNALS OF KEMC Lahore Vol. 12 Issue 1, Jan – March 2006.
- Ihtesham-Ud-Din Qureshi, Mulazim Hussain Bukhari, Tahira Hamid, Samina Naeem, G.R.Qureshi, I.A.Naveed. “A Morphological and Clinical Findings of Gallbladder Lesions after Cholecystectomy at Mayo Hospital Lahore.”. PPMJ Vol. 17, No. 2 April – Jun. 2006.
- Muhammad Moin, Ihtesham Ud Din Qureshi, Muhammad Khalil, Nadia Lateef ,I.A.Naveed, Mumtaz Hussain. “Efficacy of Amniotic Membrane after Short Term Storage”. PJO Vol.23, No.1, January 2007
- Fawad Khan, Sulaiman Shams, Ihteshamud Din Qureshi, Muhmmad Israr, Hayat Khan, Muhammad Tahir Sarwar “Hepatitis B virus infection among different sex and age groups in Pakistani Punjab” Virol J. 8:225 May, 2011.
- Alliya Muzafar, Mulazim Hussain Bukhari, Ihtesham-Ud-Din Qureshi “A study of Galactin-3 on fine needle aspiration as a diagnostic marker differentiating benign from malignant thyroid neoplasm”. Pakistan Journal of Medical Sciences Vol. 33, No. 03, June, 2017.
- Aneeqa Sajjad, Syeda Zaira Sajjad, Sadia Minhas, Muhammad Kashif, Afra, Samad, Kanwar Ali Sajjid, Munzza Hassan, Ihtesham-Ud-Din Qureshi “Efficiency of crystal violet stain to study mitotic figures in oral epithelial dysplasia”. Macedonian Journal of Medical Sciences Vol. 7, May, 2019.

## **Research Projects Supervised**

- A study of galectin-3 on fine needle aspirates as a diagnostic marker differentiating benign from malignant thyroid neoplasms by Dr. Aliya Muzafar.  
M. Phil Thesis submitted and approved by University of Health Sciences, September 2016.
- Over expression of HER2/NEU in Gastric Carcinoma and Its correlation with Histological subtypes by Dr. Shirin Amir, M. Phil Thesis submitted and approved by University of Health Sciences, October 2018.
- Evaluation of mitotic figures in different grades of oral epithelial dysplasia and oral squamous cell carcinoma using Crystal Violet Stain by Dr. Aneeqa Sajjad.  
M. Phil Thesis submitted and approved by University of Health Sciences, November 2018.
- Expression of C4d in different grades of Astrocytoma by Dr. Sana Tariq.  
M. Phil Thesis submitted for approval to the University of Health Sciences.
- Comparison of ER b1 expression in Benign Prostatic Hyperplasia and Prostatic Adenocarcinoma by Dr. Maheen Maroof.  
M. Phil Thesis submitted for approval to the University of Health Sciences.
- Evaluation of CD3 immunostaining in endoscopic biopsy of duodenum for celiac disease by Dr. Saad Maroof.  
M. Phil Project in progress.