



## CV: Dr. Aneeq Ullah Baig Mirza

**Current post:** Professor & Head of Ophthalmology, Islamic International Medical College Trust/Railway Hospital, Rawalpindi. External Member Board of Faculty FUMC.

**Member:** Ophthalmological Society of Pakistan, Pakistan Glaucoma Association, Asia Pacific Glaucoma Society

### Academic qualifications

**Advanced Fellowship in Adult Glaucoma** (BPOS) UK, 2023

**FRCS** (Glasgow) Royal College of Physicians & Surgeons, 2022.

**CHPE** (Certificate in Health Professionals Education) 6 months course, held at Riphah Academy of Research & Education. Passed in Dec. 2017.

**FCPS** (Fellowship in Ophthalmology) College of Physicians & Surgeons Pakistan, March 1999

**ICO** (International Council of Ophthalmology) Clinical part, April 1998

**MCPS** (Membership in Ophthalmology) College of Physicians & Surgeons Pakistan, March 1998

**ICO** Basic Sciences, Optics & Refraction, March 1997

**Graduation:**

MBBS                                  King Edward Medical College Lahore, 1989

**Pre-medical:**

F.Sc.                                      Cadet College Hasanabdal, 1983. Grade A

Matriculation                          Cadet College Hasanabdal, 1981. Grade A-1

**Appointments:** Started his academic career as Senior Registrar in Ophthalmology department of **Jinnah Hospital, Allama Iqbal Medical College Lahore** in 1999. Joined **Islamic International Medical College Rawalpindi** as Assistant Professor Ophthalmology in Nov. 2000. Served as Specialist Ophthalmologist in **Ministry of Health KSA** from Nov 2001 to Oct 2002. Rejoined Islamic International Medical College in Nov. 2002, as Assistant Professor. Promoted to Associate Professor in March 2008 and subsequently to Professor of Ophthalmology in Oct. 2010. Assumed the office of Head of Ophthalmology in Jan. 2012. He underwent advanced training in Glaucoma at **Moorfields Eye Hospital, London** in 2013.

**Publications:** He has **18 publications** in national and international medical journals. His field of specialization and major area of research is '**Glaucoma**' and has contributed significantly to various scientific meetings and conferences in the form of paper presentations.

**Area of Research Interest:**      Glaucoma