CURRICULUM VITAE



ORTHOPAEDIC SURGERY

Name: Dr. Syed Ahmad Bilal Bukhari

Father's Name: Syed Muhammad Saeed Anwar

Date of Birth: February 16, 1986 (Faisalabad, Pakistan)

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Qualifications:

- a) Matriculation 2003 (Pakistan International School, Riyadh, KSA)
- b) FSc 2005 (Government College University, Lahore)
- c) MBBS March 2011 (King Edward Medical University, Lahore)
- d) FCPS -I in November 2012 (1st attempt)
- e) Intermediate Module in April 2015 (1st attempt)
- f) FCPS-II in October 2018 (1st attempt)

Pakistan Medical & Dental Council Registration:

62395 - P, valid up to 31 Dec. 2020

Clinical Experience

a) HOUSE JOB

in Surgery, Medicine, Paediatric Medicine & Orthopedic Surgery

at Mayo hospital, Lahore from 01.05.2011 to 30.04.2012

During this period my training was whole time and residential. I was responsible for the care and management of patients admitted in the ward, accident & emergency and outpatient departments.

b) POSTGRADUATE TRAINING in:

i. General Surgery:

- **at Mayo Hospital, Lahore** (which is an 1800 bedded teaching hospital, affiliated with King Edward Medical University, Lahore)
- under Supervision of
 - **Prof. Kh. Muhammad Azim** (15 Jan. 2013 31 July 2013)

- **Prof. M. Arshad Cheema** (1st Sept 2013 15 Jan. 2015)
- Duration of General Surgery Training: 15 Jan. 2013 14 July 2014

ii. Elective Rotations:

- Urology at Urology Unit 2, Mayo Hospital Lahore
- Paediatric Surgery at Mayo Hospital Lahore
- Orthopaedic Surgery at Orthopaedic Unit 2, Mayo Hospital Lahore
- Plastic Surgery at Mayo Hospital Lahore.
- **Duration of Rotational Training:** 16th July 2014- 15th January 2015

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iii. Orthopaedic Surgery:

- · at Ghurki Trust Teaching Hospital, Lahore
- under Supervision of
 - **Prof. Amer Aziz** (20th Jan. 2015 19th Jan 2018)

iv. Skills Acquired During Postgraduate Training:

- Dealing Surgical Emergencies:
 - o BLS,
 - ATLS (primary and secondary surveys including different methods of airway maintenance, intravenous accesses, chest intubations, controlling external hemorrhage)
 - $\circ \ \mathsf{Management} \ \mathsf{of} \ \mathsf{shock}$
- Basic surgical skills, wound management, debridements, different types of dressings, wound closure, and split skin thickness grafting.

- Operative Skills learnt during General Surgery Training (Opening and closure of abdomen including exploratory laparotomy; handling of small & large intestines including gut resection and anastomosis, stoma formation, appendectomy, feeding gastrostomy & jejunostomy; cholecystectomy; suprapubic cystostomy.)
- Different types of amputations and disarticulations (in upper and lower limbs)
- Different types of Splintings (Back-slabs, skin and skeletal traction in upper and lower limbs as well as emergency management of spine trauma).
- Non Operative Management of Orthopaeidc trauma (different types of POP casting and Spica)

• Operative Skills Learnt During Orthopaedic Training

- External Fixators (AO Ex.fix application in upper and lower limbs; Ilizarov application for different indications in lower limb)
- 2. Wound debridements and wound management
- 3. Bone debridements and management of bone infections
- 4. Intramedullary interlocking nails in upper and lower limbs
- 5. Application of different types of plates (DCP, Locking plates, anatomical plates, DHS, DCS etc)
- 6. Management of Peri-articular fractures
- 7. Management of Fractures around hip joint (intertrochanteric Fx, neck of femur fixation, posterior acetabular wall fractures)
- 8. Arthroplasty (hemiarthroplasty of hip, Total hip and total knee arthroplasty)
- 9. Sports injuries (Knee Athroscopy, ACL reconstruction, PCL reconstruction, Patellar tendon reconstruction)
- 10. Spine (fixation of spine trauma/ TPSF of thoracic and lumbar spine, Lumbar disc excision, spine decompression, management of TB thoracic spine, cervical Tongs Application)
- 11. Paediatric Orthopaedics (different surgeries for paediatric trauma, CTEV and DDH)

- 12. Arthrodesis of elbow, wrist, knee, ankle and triple arthrodesis.
- 13. Management of lower limb POLIO and CP patients including tendon transfers
- 14. PONSETI castings treatment of CTEV(clubfeet)

v. WORK EXPERIENCE IN ORTHOPAEDIC SURGERY:

- 1- House Job at Orthopaedic Unit-II Mayo Hospital, LHR. (01-02-2012 To 30-04-2012)
- 2- Postgraduate Training at Department of Orthopaedic and Spine Surgery, Ghurki Trust Teaching Hospital, LHR (20-01-2015 To 19-01-2018)
- 3- Medical Officer (On intra-departmental Senior Registrar Roster) at Department of Orthopaedic and Spine Surgery, Ghurki Trust Teaching Hospital, LHR (20-01-2018 To 31-10-2018)
- 4- Senior Registrar at Department of Orthopaedic and Spine Surgery, Ghurki Trust Teaching Hospital, LHR (01-11-2018 To 31-01-2019)
- 5- Senior Registrar at Department of Orthopaedic Surgery, at Akhtar Saeed Trust Hospital, LHR (01-02-2019 18-04-21)
- 6- Assistant Professor at Department of Orthopaedic Surgery, at Akhtar Saeed Trust Hospital, LHR (19-04-21 till Date)

vi. Currently Working As:

Assistant Professor at Department of Orthopaedic Surgery, at Akhtar Saeed Trust Hospital, LHR

vi. Medical Education:

i. Workshops Attended:

BLS Trauma course By 1122 (2009)
 Primary Surgical Skills at CPSP (2013)
 Communication Skills at CPSP (2014)

4. Computer and IT Workshop at CPSP (2014)

- 5. Research Methodology & Medical Writing at CPSP (2014)
- 6. Basic Life Support course by American Heart Association at CPSP (2014)
- 7. Basic Scoliosis Management Workshop at GTTH, LHR (2015 & 2018)
- 8. Principles Workshop of Spine infection, trauma and deformity, GTTH LHR. (2015)
- Live spine surgery workshop of spinal injuries at CMH,
 Rawalpindi (2016)
- 10. AO spine Principles workshop- education in research, LHR (2016)
- 11. AO spine Principles seminar Trauma, Deformity and degeneration, LHR (2018)
- 12. AO Spine Advanced Live Surgery Course Minimally Invasive Spine Surgery (MISS), LHR (2019)
- 13. AO Spine Endorsed 5th International Scoliosis Week, GTTH, LHR (2019)
- 14. Limb Deformity correction and Planning Workshop at Khyber Teaching Hospital, Peshawar (2018)
- 15. Ilizarov Workshop at GTTH, LHR (2017)
- 16. POA Pelvis and Acetabulum Trauma Workshop, GTTH, LHR (2015)
- 17. Developmental Dysplasia of Hip Workshop, GTTH LHR (2015)
- 18. Paediatric Hip Live Surgery Course at GTTH, LHR (2018)
- 19. Paediatric Orthopaedic Course & Ponseti Workshop, Nishtar Hospital, Multan (2017)
- 20.Paediatric Trauma Review Course (2017)

- 21. Nerve & Tendon Repair Workshop by Pakistan Society of Hand Surgery, Jinnah Burn & Reconstructive Surgery Center, LHR (2017)
- 22. Small Bone Fracture Fixation Workshop by Pakistan Society of Hand Surgery, Jinnah Burn & Reconstructive Surgery Center, LHR (2017)
- 23. Microvascular Workshop by British Association of Plastic Reconstructive & Aesthetic Surgeons, at Pakistan Society of Hand Surgery, Jinnah Burn & Reconstructive Surgery Center, LHR (2018)
- 24.AO spine Advanced Surgery Course at Ghurki Hospital, LHR (2019)
- 25.1st GTTH Pelviacetabular Course at Ghurki Hospital, Lahore (February 2022)
- 26.3rd International Foot and Ankle Course week at Ghurki Hospital, LHR (March 2022)
- 27.4th International Foot and Ankle Week Course at Ghurki Hospital, LHR (March 2023)

ii. Conferences Attended:

- 1. Diabetes Mellitus Conference at KEMU (2009)
- 2. Diabetes Mellitus Conference at KEMU (2010)
- 3. Breast Cancer awareness Conference at KEMU (2010)
- 4. 29th International Pak Orthocon 2015
- 5. 31st International Pak Orthocon 2017
- 6. 14th Annual Meeting of Pakistan Society for Surgery of The Hand, at Pakistan Society of Hand Surgery, Jinnah Burn & Reconstructive Surgery Center, LHR (2017)

 12th Microsurgery Course at Pakistan Society of Hand Surgery, Jinnah Burn & Reconstructive Surgery Center, LHR (2018)

iii. Paper Presentation:

At 31st International Pak Orthocon, 2017

vii. RESEARCH PAPERS

- 1. RESULTS OF TOTAL KNEE ARTHROPLASTY IN TERMS OF FUNCTIONAL SCORINGAND KNEE SOCIETY SCORING IN GHURKI TRUST TEACHING HOSPITAL Lahore, Indo Am. J. P. Sci, $2019;\,06(06)$
- **2.** Comparison of the Operative Time and Post-Operative Pain with Peek Cage versus Autologous Iliac Crest Bone Graft in Anterior Cervical Discectomy and Fusion, Pak. J. of Neurol. Surg. –2021 25 (1): 76-82