



UNIVERSITY OF HEALTH SCIENCES, LAHORE

Agenda of the Meeting of **Speciality Advisory Committee in Urology** for review of MS synopses to be held on **Thursday, 25th August 2022** at **10:00 a.m.** in University of Health Sciences, Lahore.

AGENDA

Sr. #	Name of Candidate	Supervisor	Title
1.	Dr. Muhammad Faran	Prof. Asif Imran Professor of Urology Nishtar Medical University/ Nishtar Hospital, Multan	A randomized control trial to compare efficacy of mirabegron versus tamsulosin in relieving lower urinary tract symptoms in patients related to double-j stents
2.	Dr. Bilal Akram	Dr. Syed Atif Hussain Assistant Professor of Urology Sheikh Zayed Medical College/ Sheikh Zayed Hospital, Rahim Yar Khan	Comparison of efficacy of silodosin and tamsulosin in improvement of international prostate symptom score in patients with benign prostatic hyperplasia
3.	Dr. Muhammad Waqar Anjum	Prof. Ahmad Nawaz Bhatti Professor of Urology Sargodha Medical College/DHQ Teaching Hospital, Sargodha	Effect of tamsulosin versus low dose tadalafil in benign prostate hyperplasia associated with erectile dysfunction
4.	Dr. Muhammad Muddasar	Prof. Mumtaz Rasool Professor of Urology Quaid-e-Azam Medical College/Bahawal Victoria Hospital, Bahawalpur	Comparison of ureteroscopic lithotripsy and extracorporeal shock wave lithotripsy of middle ureteric stone in terms of stone clearance
5.	Dr. Asad Farooq		Comparing the success rate of upper and lower calyceal puncture in percutaneous nephrolithotomy for renal stone in terms of complications
6.	Dr. Muhammad Shakeel (Revised)		Comparison of efficacy of different shock wave frequencies during extracorporeal shock wave lithotripsy in the management of renal stones
7.	Dr. Hassan Iqbal (Revised)	Dr. Fazal Ur Rehman Khan Associate Professor of Urology Sheikh Zayed Postgraduate Medical Institute/ Sheikh Zayed Hospital, Lahore	Comparison of urinary tract infection in early versus delayed removal of double J stent in patients with endourological interventions
8.	Dr. Muhammad Imran Khadim (Revised)		Outcome of retrograde intrarenal surgery versus extracorporeal shock wave lithotripsy for the treatment of renal calculi