

LIST OF PH.D. STUDENTS OF UROLOGY

SN	Chief Guide	Ph.D. Student Name	Thesis Topic	Year	Working Organization
1.	Prof. D. Dalela Chief Guide	Mr Anand Narayan Singh Mob: 9415280222	A study of angiogenesis by micro-vessel density using CD-34 immunostaining, plasma vascular endothelial growth factors (VEGF-A & VEGF-C) & VEGF Gene Expression vis-à-vis Serum PSA/Free PSA in cases of Prostatic Neoplasia	2007 2013	Professor & Head, Dept. of Biochemistry, Ganesh Shankar Memorial Medical College (GSVM), Kanpur
2.	Prof. S. N. Sankhwar Chief Guide	Mr. Gaurav Tripathi Mob: +1(403) 6143386	Genetic predisposition to renal failure and allograft rejection: Role of non-HLA Genetic Variants and their clinical relevance in the severity of End Stage Renal Disease and graft function after Renal Transplantation.	2007 2010	University of Calgary, Canada (North America)
3.	Prof. Apul Goel Chief Guide	Mr. Praveen Kumar Jaiswal Mob:	Association of anti-apoptotic surviving gene and p53 gene polymorphism with bladder cancer susceptibility in north Indian population. Scholar:	2014	USA
4.	Prof. S.N. Sankhwar Chief Guide	Ms. Navneeta Bansal Mob: 9005641965	Early biomarkers identification of urinary bladder cancer using proteometabolomics approach	2012 2015	Research Associate, Dept. of Urology, KGMU, Lucknow
5.	Prof. S.N. Sankhwar Chief Guide	Mr. Vimal Kumar Choubey Mob: 9415118719	Study on the activity of Androgen and Estrogen pathways in Benign Prostatic Hyperplasia	2008 2015	Assistant Professor MLN Medical College, Allahabad
6.	Prof. S.N. Sankhwar Chief Guide	Mr. Shantanu Prakash Mob: 9454041130	Molecular epidemiology of Hepatitis C virus and clinical monitoring of biomarkers in patients undergoing hemodialysis	2010 2015	Scientist ICMR New Delhi KGMU
7.	Prof. S.N. Sankhwar Chief Guide	Miss Monica Sankhwar Mob: 8815340522	Analysis of Polymorphisms in DNA repair genes and xenobiotic metabolizing genes and evaluation of protein markers in their association with bladder cancer	2015	Administrative Services
8.	Prof. S.N. Sankhwar Chief Guide	Miss Ginu P George Mob: 9984525843	Association of micro RNA and Caspases 8 & 9 gene poly morphism wita prostate cancer susceptibility in north India.	2009	Scientist, ICMR, New Delhi
9.	Prof. S.N. Sankhwar Chief Guide	Miss Kirti Amresh Gautam Mob: 9953415806	An epidemiological study to identify the constitution of genetic polymorphism to urinary bladder cancer in India.	2009 2017	Assistant Professor, GD Goenka University, Gurgaon

10.	Prof. Vishwajeet Singh Chief Guide	Mr. Amar Abhishek Mob: 7897545776	Endocrine Disrupting Chemicals (EDCs) and CYP1A1 Polymorphism in the Etiology of Benign Prostatic Hyperplasia and Prostate Cancer	2012 2017	Assistant Professor (AdHoc) School of Life Science, Guru Ghasidas Central University, Bilaspur – Chattisgarh
11.	Prof. Vishwajeet Singh Chief Guide	Mr. Shamim Ahmad Mob: 7007723189	Identification of MMP-2, MMP-9, and VEGF as Serum Biomarkers for Early Prognosis of Renal Cell Carcinoma	2010 2019	Research Project, Dept. of Urology, SGPGIMS, Lucknow
12.	Prof. Apul Goel Chief Guide	Miss Shriya Pant Mob: 7290011019, 9411704937	Association of CHIT1 and MBL2 Gene Polymorphism with Filarial Chyluria by Wuchereria Bancrofti	2013 2020	Noida
13.	Prof. Vishwajeet Singh Chief Guide	Ms Romi Singh Rana Mob: 7017511049	Role of p53 polymorphism in human papilloma virus associated prostate cancer	2012 2021	Lucknow
14.	Prof. Vishwajeet Singh Chief Guide	Mr. Anil Kumar Mob: 8127452156	Role of FGFR3 and TP53 gene methylation and their correlation with autophagy regulator gene expression in the progression of non-muscle invasive bladder cancer.	2018 2025	-
15.	Prof. Vishwajeet Singh Chief Guide	Mr. Mukul Kumar Singh Mob: 843906605	Role of metabolites in the progression of Non muscle Invasive bladder cancer	2019 2025	Senior Research Fellow Research Project, ICMR, Dept. of Urology, KGMU, Lucknow
16.	Prof. Vishwajeet Singh Chief Guide	Mr. Ashish Kumar Srivastava Mob: 9452468957	Topic not final	2021 Running	