# **CURRICULUM VITAE**

Name Sanjeet Kumar Singh

Designation Assistant professor

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S.N.	Degree awarded	Institution	Year
1	High School	Prestige Tutorial Higher Secondary School, Deoria	1996
2	Intermediate	Govt. Inter College, Deoria	1998
3	M.B.B.S.	G.S.V.M Medical College, Kanpur (U.P)	2004
4	M.S. (General Surgery)	S.N. Medical College, Agra (U.P)	2009
5	Senior Resident	Department of Urology & Renal Transplantation SGPGIMS, Lucknow, India	2011
6	Senior Resident (M.ch.)	Department of Urology & Renal Transplantation SGPGIMS, Lucknow, India	2014
7	PDF (RenalTransplantation)	Department of Urology & Renal Transplantation SGPGIMS, Lucknow, India	2015

**Awards & Honors:** Best paper award for Prospective, randomized study to evaluate the feasibility & outcome of transmesocolic laparoscopic pyeloplasty & compare it with retrocolic laparoscopic pyeloplasty". Indian journal of urology 2014

# **Paper Published**

1. Singh SK, AN Sachin, Kumar Jatinder, Rakesh Kapoor, Aneesh Srivastava, MS Ansari. Prospective, randomized study to evaluate the feasibility & outcome of transmesocolic laparoscopic pyeloplasty & compare it with retrocolic laparoscopic pyeloplasty"

- 2. Agarwal MS, Singh SK, Singh H. Management of multiple/stag horn kidney stone: open surgery versus PCNL (with or without ESWL) IJU 2009; Apr:25(2):284-5
- **3.** Agrawal MS, **Singh SK**. Can tomato juice be used for prophylaxis in recurrent stone formers? Indian J Urol. 2009 Jan;25(1):149-50
- **4. Singh SK,** Aneesh Srivastava, A Kumar. Bilateral partial duplex collecting system in horse shoe kidney with stone in left and upper moiety An unusual association (Accepted in SJKDT 2014).
- 5. **Singh SK.** MS Ansari. Congenital anterior urethral diverticulum (Accepted in Turkish J of Urology 2014)

## **Conference Attended:**

- USICON 2012-2013
- NZUSICON 2013-14
- NZUSICON 2014-15

## Paper presented

### Podium presentation

- "Prospective, randomized study to evaluate the feasibility & outcome of transmesocolic laparoscopic pyeloplasty & compare it with retrocolic laparoscopic pyeloplasty" presented at USICON 2012-13.
- To evaluate the role of alpha blocker therapy in post TUVF in pediatric patients" presented at North Zone 2013-14