**Brief CV**

**Dr Shyam Bihari Bansal**, **MD, DM, FISN, FASN, FRCP (London), FISOT**

I am currently working as Director and Head Department of Nephrology at Medanta Hospital, Gurgaon, which is a multispeciality hospital of 1200 beds in the National capital region Delhi. Dr Bansal has been trained in Nephrology at SGPGIMS Lucknow, which is considered one of the best institutes for Nephrology in India. I started the Department of Nephrology at Medical College Gwalior in 2006. Subsequently, I worked as a consultant at Fortis Hospital, Noida and joined the Department of Nephrology at Medanta Hospital, Gurugram since its inception in 2009 and have been instrumental in establishing this department as one of the leading centres for Nephrology and Kidney Transplant in India. I am also the coordinator of the DNB Nephrology teaching program in Nephrology and am actively involved in the training of new Nephrology doctors. Dr Bansal has been involved in the care of more than 3000 kidney transplant recipients till now. Dr Bansal is also an avid researcher and has published more than 100 original articles and many book chapters in the field of Nephrology and kidney transplantation. Some of his notable research work includes the first report of Kidney Transplantation in an HIV-positive patient in India, the First Report and subsequent series of ABO-incompatible kidney transplants in India, the first report of Steroid free kidney transplant in India, paired kidney transplantation in India etc. Recently he published a supplementation on Transplant Infectious disease guidelines for South Asia in the Indian Journal of Transplantation as guest editor and a summary of these guidelines has been published in `**Transplantation**`. I have published multiple articles in Infection in Transplant patients including HIV, Histoplasmosis, Mucormycosis, Dengue, Scrub Typhus etc.

**I am also the current general secretary of the Indian Society of Nephrology**. I have been the past secretary of the Delhi Nephrology Society and an executive member of the Indian Society of Organ Transplantation. I am also a member of the educational committee of transplantation, a member South Asia Regional Board International Society of Nephrology and have been appointed as **Chair of the local organising team World Congress of Nephrology 2025 to be held in India.**

**Education**

MBBS- G R Medical College, Gwalior- 1990-1995

MD (Medicine)- NSCB Medical College, Jabalpur- 1996-1999

DM (Nephrology)- SGPGI, Lucknow- 2003-2005

**Clinical Experience**

**October 2022 Onwards: Senior Director & Head, Nephrology, Medanta-Medicity, Gurgaon**

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| *June 2017- Sept 2022:*  *June 2014 – May 2017* | **Director Nephrology**  Department of Nephrology and Kidney Transplantation  Medanta The Medicity, Gurgaon, India  **Associate Director**  Department of Nephrology and Kidney Transplantation  Medanta The Medicity, Gurgaon, India |
| *Dec 2009 – May 2014* | **Senior Consultant**  Department of Nephrology and Kidney Transplantation  Medanta The Medicity, Gurgaon, India |
| *Jan 2007 – Nov 2009* | **Consultant Nephrology**  Fortis Hospital, Department of Renal Sciences  Noida, Uttar Pradesh, India |
| *May 2006-Dec 2006*  *Jan 2001 – Dec 2005* | **Assistant Prof. Nephrology, GR Medical college, Gwalior**  **Senior Resident**  Sanjay Gandhi Post Graduate Institute of Medical Sciences, Department of Nephrology  Lucknow, India |

**Invited faculty as Speaker in International, National and Regional Nephrology Conferences-**

1. Invited faculty at World Congress of Nephrology Bangkok 2023 March
2. Invited speaker in multiple regional conferences in 2022, 2023, including Indian society of Organ Transplant, Tamilnadu society of Nephrology, Mubai Nephrology Society, Delhi Nephrology society, North Zone Nephrology society to name a few.
3. Invited speaker at ISNCON 2015, 2016, 2018, 2019, 2021, 2022, 2023.
4. Invited speaker at Asian Society of Transplantation at Delhi in October 2019.
5. Invited speaker at ISOT meeting at Hyderabad and ISNCON 2018 in Bhuvneshwar.
6. Indian Society of Organ Transplantation Conference 2017 - Oct 13-15, Indore, MP
7. Indian Society of Paediatric Nephrology Conference 2017- Oct13-15 , Manesar, Haryana
8. East Zone Nephrology Conference 2017- Sept 15-17, Jamshedpur, Jharkhand
9. Nephrology Conclave 2017 – April 15-17 Goa
10. North Zone Nephrology Conference 2017- Feb 13-15, Lucknow, UP
11. National Conference of Indian Society of Nephrology 2016- December 17-20, Mumbai
12. Indian Society of Organ Transplantation, 2016- October 7-9 Chandigarh
13. North Zone Nephrology Conference, 2016- April-7-9, Parwanoo, HP
14. National Conference of Indian Society of Nephrology- Dec 2015 at Banglore.

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**Statistics: www.researchgate.com**

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| *RI Score* | 338.4 |
| *Publications* | 108 |
| *Total Impact Points* | 31.1 |
| *Reads*  *Citations 531* | 15891 |

**Awards & Accomplishments:**

* Accoladed with the best Oral paper award in 2005 at the Indian Society of Nephrology Conference on `Treatment of Hepatitis C Infection’ in Kidney Transplant recipients
* **FRCP**: Fellow Royal College of Physicians, London, 2020
* FASN: Fellow American Society of Nephrology, 2018
* FISN: Fellow Indian Society of Nephrology, 2016

FISOT- Fellowship of Indian Society of Organ Transplantation- 2022

**Some**  **Selected Publications:**

1: Bansal SB, Ramasubramanian V, Prasad N, Saraf N, Soman R, Makharia G,

Varughese S, Sahay M, Deswal V, Jeloka T, Gang S, Sharma A, Rupali P, Shah DS,

Jha V, Kotton CN. South Asian Transplant Infectious Disease Guidelines for Solid

Organ Transplant Candidates, Recipients, and Donors. Transplantation. 2023 Sep

1;107(9):1910-1934. doi: 10.1097/TP.0000000000004521. Epub 2023 Aug 21. PMID:

36749281.

2: Raina R, Sethi SK, Wadhwani N, Vemuganti M, Krishnappa V, Bansal SB. Fluid

Overload in Critically Ill Children. Front Pediatr. 2018 Oct 29;6:306. doi:

10.3389/fped.2018.00306. PMID: 30420946; PMCID: PMC6215821.

3: Sethi SK, Goel S, Vadhera A, Raaj H, Mahato SK, Jha PK, Bansal SB, Raina R.

Familial kidney failure with macro-thrombocytopenia: Answers. Pediatr Nephrol.

2022 Aug;37(8):1801-1803. doi: 10.1007/s00467-022-05459-8. Epub 2022 Feb 15.

PMID: 35166924.

4: Bansal SB, Rana A, Gadde A, Jha P, Kotton CN. Dengue Infection Immediately

After Kidney Transplantation. Transplantation. 2022 Jul 1;106(7):e354-e355. doi:

10.1097/TP.0000000000004124. Epub 2022 Jun 17. PMID: 35731155.

5: Hu J, Raina M, Mehta I, Sethi SK, Soundararajan A, Bansal SB. AKI in Adults

with COVID-19 Infection: Mechanisms of Development and Role of Blood Filtration

Devices in Treatment. Indian J Nephrol. 2023 Nov-Dec;33(6):411-419. doi:

10.4103/ijn.ijn\_51\_23. Epub 2023 Oct 23. PMID: 38174296; PMCID: PMC10752394.

6: Sethi SK, Raina R, Dhaliwal M, Raghunathan V, Bansal SB, Taneja S, Bagga A.

Complement Inhibition in Severe S. pneumoniae-Associated Hemolytic Uremic

Syndrome. Indian J Pediatr. 2023 Feb;90(2):206-207. doi:

10.1007/s12098-022-04441-4. Epub 2022 Dec 20. PMID: 36538214.

7: Tiwari AK, Setya D, Tanna D, Arora D, Aggarwal G, Gupta R, Bansal SB, Sethi

SK. Patient outcome in antibody-positive systemic vasculitis treated with

therapeutic plasma exchange. Asian J Transfus Sci. 2023 Jan-Jun;17(1):79-84.

doi: 10.4103/ajts.AJTS\_50\_21. Epub 2023 Mar 1. PMID: 37188030; PMCID:

PMC10180801.

8: Choudhary NS, Dhampalwar S, Saraf N, Bansal SB, Gadde A, Rastogi A, Bhangui

P, Rana A, Rana A, Soin AS. The Renal Histological Correlates of Refractory

Renal Dysfunction After Liver Transplantation. J Clin Exp Hepatol. 2023 Jul-

Aug;13(4):586-591. doi: 10.1016/j.jceh.2023.01.010. Epub 2023 Jan 30. PMID:

37440946; PMCID: PMC10333932.

9: Sethi SK, Rana A, Bansal SB, Rana A, Yadav DK, Soni K, Dragon-Durey MA,

Raina R, Kher V. A rare complication of pauci-immune crescentic

glomerulonephritis in a child: Answers. Pediatr Nephrol. 2021

Jul;36(7):1949-1952. doi: 10.1007/s00467-020-04786-y. Epub 2020 Oct 15. PMID:

33057767.

9: Gadde AB, Jha PK, Bansal SB, Rana A, Jain M, Bansal D, Yadav DK, Mahapatra

AK, Sethi SK, Kher V. Renal Transplantation in Patients With Tuberculosis: A

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30;9(11):e1541. doi: 10.1097/TXD.0000000000001541. PMID: 37915462; PMCID:

PMC10617933.

10: Bansal SB, Rana AS, Manhas N, Rana A. Post COVID Vaccination (COVAXIN™

-BB152 V) Pauci-immune Crescentic Glomerulonephritis. Indian J Nephrol. 2022

Sep-Oct;32(5):495-497. doi: 10.4103/ijn.ijn\_352\_21. Epub 2022 May 20. PMID:

36568599; PMCID: PMC9775610.

11: Jha PK, Bansal SB, Rana A, Nandwani A, Kher A, Sethi S, Jain M, Bansal D,

Yadav DK, Gadde A, Mahapatra AK, Sodhi P, Ahlawat R, Kher V. ABO-Incompatible

Kidney Transplantation in India: A Single-Center Experience of First Hundred

Cases. Indian J Nephrol. 2022 Jan-Feb;32(1):42-46. doi: 10.4103/ijn.IJN\_465\_20.

Epub 2021 Sep 21. PMID: 35283580; PMCID: PMC8916160.

12: Rana A, Kotton CN, Mahapatra A, Nandwani A, Sethi S, Bansal SB. Post kidney

transplant histoplasmosis: An under-recognized diagnosis in India. Transpl

Infect Dis. 2021 Jun;23(3):e13523. doi: 10.1111/tid.13523. Epub 2020 Dec 2.

PMID: 33222373.

13: Hase AN, Bansal SB, Gadde AB, Nandwani A. Microbiological Spectrum and

Outcomes of Acute Pyelonephritis in North Indian Population. Saudi J Kidney Dis

Transpl. 2021 Jan-Feb;32(1):209-217. doi: 10.4103/1319-2442.318526. PMID:

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14: Jha PK, Shukla S, Bansal D, Bansal SB, Sethi S, Jain M, Yadav DK, Gadde A,

Mahapatra AK, Sodhi P, Kher V. COVID-19 in Renal Transplant Recipients - A

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Oct;32(5):416-422. doi: 10.4103/ijn.IJN\_479\_20. Epub 2022 Oct 11. PMID:

36568590; PMCID: PMC9775611.

15: Jha PK, Yadav DK, Siddini V, Bansal SB, Sharma R, Anandh U, Jeloka T, Reddy

S, Pokhariyal S, Nandwani A, Jain S, Saxena V, Sethi SK, Bansal D, Jain M, Sodhi

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COVID-19 pandemic. Clin Transplant. 2021 Oct;35(10):e14423. doi:

10.1111/ctr.14423. Epub 2021 Jul 19. PMID: 34255903; PMCID: PMC8420412.

16: Bansal SB, Rana A, Babras M, Yadav D, Jha P, Jain M, Sethi SK. Risk factors

and outcomes of COVID associated mucormycosis in kidney transplant recipients.

Transpl Infect Dis. 2022 Apr;24(2):e13777. doi: 10.1111/tid.13777. Epub 2022 Jan

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17: Sethi SK, Sharma R, Gupta A, Tibrewal A, Akole R, Dhir R, Soni K, Bansal SB,

Jha PK, Bhan A, Kher V, Raina R. <b>Long-Term Renal Outcomes in Children With

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18: Kute V, Ray DS, Dalal S, Hegde U, Godara S, Pathak V, Bahadur MM, Khullar D,

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19: Bansal SB, Babras M, Rana A, Gadde A, Jha P, Jain M, Yadav D, Bansal D,

Sethi S, Kher V. Treatment and Outcomes of Coronavirus Disease 2019 in Kidney

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2022 Aug;33(Supplement):S159-S168. doi: 10.4103/1319-2442.384188. PMID:

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20: Nautiyal A, Sethi SK, Sharma R, Raina R, Tibrewal A, Akole R, Gupta A, Bhan

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kidney injury in paediatric cardiac surgery. Pediatr Nephrol. 2022

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21: Prasad N, Bhatt M, Agarwal SK, Kohli HS, Gopalakrishnan N, Fernando E, Sahay

M, Rajapurkar M, Chowdhary AR, Rathi M, Jeloka T, Lobo V, Singh S, Bhalla AK,

Khanna U, Bansal SB, Rai PK, Bhawane A, Anandh U, Singh AK, Shah B, Gupta A, Jha

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10.1016/j.ekir.2020.06.034. Epub 2020 Jul 6. PMID: 32838077; PMCID: PMC7336912.

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Indian J Nephrol. 2015 Nov-Dec;25(6):349-54. doi: 10.4103/0971-4065.150721.

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23: Jha PK, Rana A, Kher A, Bansal SB, Sethi S, Nandwani A, Jain M, Bansal D,

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Nephrol. 2021 Jul-Aug;31(4):336-340. doi: 10.4103/ijn.IJN\_205\_20. Epub 2020 Nov

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24: Rana A, Gadde A, Lippi L, Bansal SB. Visceral Leishmaniasis After Kidney

Transplant: An Unusual Presentation and Mode of Diagnosis. Exp Clin Transplant.

2022 Mar;20(3):311-315. doi: 10.6002/ect.2021.0160. Epub 2021 Nov 11. PMID:

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25: Chauhan R, Tiwari AK, Rajvanshi C, Mehra S, Saini A, Aggarwal G, Bansal SB,

Kher V, Nandi SP. Prevalence of Clinically Significant anti-HLA Antibodies in

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Nephrol. 2021 May-Jun;31(3):240-244. doi: 10.4103/ijn.IJN\_353\_19. Epub 2021 Apr

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26: Sethi SK, Raina R, Bansal SB, Soundararajan A, Dhaliwal M, Raghunathan V,

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continuous veno-venous hemodiafiltration to intermittent sustained low-

efficiency daily hemodiafiltration (SLED-f) in pediatric acute kidney injury: A

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27: Dorwal P, Bansal SB, Chauhan R, Jain D, Raina V, Kher V. Median channel

shift less than the cutoff in flow cytometric crossmatch: Not to be ignored!

Asian J Transfus Sci. 2017 Jan-Jun;11(1):73-75. doi: 10.4103/0973-6247.200773.

PMID: 28316449; PMCID: PMC5345290.

28: Kute VB, Ray DS, Aziz F, Godara SM, Hegde U, KumarBT A, Bhalla AK, Yadav DK,

Singh S, Pathak V, Dalal S, Bahadur MM, Anandh U, Abraham M A, Siddini V, Das

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Narayanan R, Patel H, Gulati S, Kakde S, Bansal D, Guleria S, Khullar D, Gumber

MR, Varyani U, Guditi S, Khetan P, Dave R, Mishra VV, Tullius SG, Chauhan S,

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A Single-center Experience. Indian J Nephrol. 2021 Sep-Oct;31(5):454-459. doi:

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Nephrol. 2017 Mar-Apr;27(2):154-156. doi: 10.4103/0971-4065.183600. PMID:

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31: Gang S, Gulati S, Bhalla AK, Varma PP, Bansal R, Abraham A, Ray DS, John MM,

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Correction to: One-Year Outcomes with Use of Anti-T-Lymphocyte Globulin in

Patients Undergoing Kidney Transplantation: Results from a Prospective,

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32: Jha PK, Tiwari AK, Bansal SB, Sethi SK, Ahlawat R, Kher V. Cascade

plasmapheresis as preconditioning regimen for ABO-incompatible renal

transplantation: a single-center experience. Transfusion. 2016 Apr;56(4):956-61.

doi: 10.1111/trf.13427. Epub 2015 Nov 23. PMID: 26592368.

33: Bansal SB. Rituximab use in late antibody-mediated rejection. Indian J

Nephrol. 2016 Sep;26(5):315-316. doi: 10.4103/0971-4065.179305. PMID: 27795622;

PMCID: PMC5015506.

34: Sethi SK, Jha P, Bansal SB, Kher V. Overcoming the ABO incompatibility

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N. Efficacy and safety of sofosbuvir-based regimens in chronic hepatitis C

patients on dialysis. Indian J Gastroenterol. 2017 Mar;36(2):113-116. doi:

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36: Chauhan R, Tiwari AK, Aggarwal G, Gowri Suresh L, Kumar M, Bansal SB. Low-

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antibodies) leading to anamnestic antibody mediated rejection in live-related

donor kidney transplantation. Transpl Immunol. 2023 Dec;81:101931. doi:

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37: Gang S, Gulati S, Bhalla AK, Varma PP, Bansal R, Abraham A, Ray DS, John MM,

Bansal SB, Sharma RK, Vishwanath S; ATLG Registry Investigators Group. One-Year

Outcomes with Use of Anti-T-Lymphocyte Globulin in Patients Undergoing Kidney

Transplantation: Results from a Prospective, Multicentric, Observational Study

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Jha P, Bansal SB, Raina R, Kher V. Eculizumab for atypical hemolytic-uremic

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