

Curriculum Vitae

Col (Dr) Indranil Ghosh
Senior Advisor & Professor (Medicine) &
Nephrology
Army Hospital (Research & Referral), New Delhi



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QUALIFICATIONS:

1. MBBS : Armed Forces Medical College, University of Pune, 1997
2. M D (Internal Medicine): Army Hospital(R&R), Delhi University, 2007
3. DM (Nephrology): PGIMER, Chandigarh, 2015

HONORS AND AWARDS

1. Commendation by the General Officer Commanding in Chief, Western Command

WORK

1. Worked as a medical officer, independently and as a part of a team, in various frontline operational bases and Field Hospitals of the Indian Army from 1999-2003.
2. Worked as a specialist in Internal Medicine in a frontline borderstatic hospital of the Indian Army
3. Worked in various teaching, secondary and tertiary care, Hospitals of Indian Army between 2007-2012.
4. From 2015 till date, worked as a Nephrologist and Transplant Physician in various tertiary level Armed Force Hospitals.

LICENSURE AND MEMBERSHIP

1. Member Indian Society of Nephrology
2. Member Indian Society of Peritoneal Dialysis

SKILLS

1. Nephrology including glomerular and systemic diseases, tubular dysfunction, fluid and electrolyte disorders.
2. Transplant medicine including blood group mismatch Kidney transplantation and highly sensitized transplantation
3. Dialysis including Hemodialysis, Hemodiafiltration and peritoneal dialysis.
4. Interventional nephrology
5. Other extracorporeal therapy like therapeutic plasmapheresis.
6. A strong background of Internal Medicine.

VOLUNTEER EXPERIENCE

1. Worked as a part of COVID response team in frontline hospitals established during the pandemic.

ACADEMICS

1. Recognized teacher and guide in Nephrology for the National Board of Examination.
2. Professor of Medicine and postgraduate guide in Delhi University, KGMU Lucknow, PGIMS Rohtak
3. Reviewer for
 - a. Saudi Journal of Nephrology and Kidney Transplant.
 - b. Medical Journal Armed Forces India
 - c. Indian Journal of Nephrology

DISSERTATIONS

1. Study of the Association of NPHS2 mutation analysis with Steroid Resistant Nephrotic Syndrome” Submitted for for DM (Nephrology) Examination in Dec 2014 conducted by PGIMER, Chandigarh
2. Urinary Tract Infection in Renal Transplant patients” Submitted for for MD (Medicine) Examination in Dec 2006 conducted by Delhi University

RESEARCH/ PUBLICATIONS: 15

1. Extensive chronic graft-versus- host disease of skin successfully treated with thalidomide
V Nair, A Sharma, I Ghosh, S Arora, Kavita Sahai, Vibha Dutta. JAPI • Vol. 53 • November 2005, pg 988 – 990
2. A study evaluating the response of intraarticular steroids in patients of frozen shoulder in two tertiary referral centres. Marwaha V, Dawra S, Tarway N, Ghosh I, Narayanan CS, VSM, Mathur AD. Ind J Rheumatol.2010 Nov: 5(3) (Suppl): S30
3. A clinical study to evaluate the efficiency of viscosupplementation in patients with osteoarthritis of Knee. Marwaha V, Ghosh I, Bajaj N, Reddy ND, Singh B, Narayanan CS, Mathur AD. Ind J Rheumatol.2011 Dec: 6(3) (Suppl): S11
4. A clinical study to evaluate the efficiency of steroid infiltration of trochanteric bursitis in a rheumatology centre. Marwaha V, Ghosh I, Bajaj N, Dawra S, Singh B, Tarway N, Narayanan CS, Mathur AD. Ind J Rheumatol.2011 Dec: 6(3) (Suppl): S22
5. Rheumatological manifestations of HIV infection in a tertiary centre. Ghosh I, Marwaha V, Bajaj N, Singh H, Bahl R, Reddy ND, Narayanan CS, Mathur AD Ind J Rheumatol.2011 Dec: 6(3) (Suppl): S19
6. Are patients on methotrexate therapy doing haemogram and LFT periodically?
Marwaha V, Reddy ND, Vasdev V, Singhal A, Ghosh I, Kumar A, Bajaj N, Bajaj S, Bishnoi JS, Godara SC. Ind J Rheumatol.2012 Nov: 7 (Suppl): S30
7. Compliance with methotrexate therapy in RA patients in rheumatology OPD of a tertiary referral centre. Marwaha V, Bajaj N, Bajaj S, Ghosh I, Kumar A, Vasdev V, Reddy ND, Bishnoi JS, Godara SC Ind J Rheumatol.2012 Nov: 7 (Suppl): S30
8. Mammalian target of rapamycin inhibitors: A paradigm shift in current immunosuppression protocols. Ghosh I, Rath M. Indian J Transpl. (2016), <http://dx.doi.org/10.1016/j.ijt.2016.05.001>
9. Fungal Infections in renal disease. Indranil Ghosh, Jai Inder Singh, Aditya Gupta, SP Singh, SP Khanna. Ind J Nephrol.2016;26;S 98
10. Efficacy of Rituximab in Adult Onset Nephrotic Syndrome patients. Indranil Ghosh, Abhinav Tewari, Jai Inder Singh Kidney International Reports. 2019; 4; s303 <https://doi.org/10.1016/j.ekir.2019.05.755>
11. Case of Renal Transplant Recipient with Twin Pregnancy - A Case Report. Srivastava AK, Rasheed M, Ghosh I, Mansingh S. Indian J Transplant 2021; 15:181-3.
12. Clinical profile and microbiological spectrum of patients with continuous ambulatory peritoneal dialysis-associated peritonitis at a tertiary care center. Srivastava AK, Ghosh I, Sonawane S

Medical Journal Armed Forces India, <https://doi.org/10.1016/j.mjafi.2022.05.001>

13. Role of Polymerase Chain Reaction in Peritoneal Dialysis Patients with NonBacterial Peritonitis. Srivastava AK, Ghosh I, Dubey S, Sonawane S. APIK J int Med0;0-0

14. Case of Granulomatous Interstitial Nephritis with Mediastinal Lymphadenopathy. Srivastava AK, Kumar A, Ghosh I. APIK J int Med0;0-0

15. Renal limited sarcoidosis presenting with acute kidney injury. Singh, V., Dogra, P. M., Singh, P., Ghosh, I., & Singhal, G. Medical Journal Armed Forces India. <https://doi.org/10.1016/j.mjafi.2023.06.003>
Chapters/Book

1) Co Authored Chapter on Hypertension. Vinay Sakhuja, Indranil Ghosh
Manual of Nephrology. Editors: PK Jha, Vijay Kher. Jaypee Brothers, ISBN: 9789352501625,
DOI 10.5005/jp/books/12780_13 Edition: 1/e, Publish Year: 2016

2) Co Authored a book: Diabetic Nephropathy – 1 January 2018, by Vinay Sakhuja (Subject Editor), Indranil Ghosh (Author), Raja Ramachandran (Author), Vivek Kumar (Author), R Kasi Visweswaran (Series Editor). Treelife Media (Division of Kothari Medical)

MISCELLANEOUS

1. **Language:** Proficient in written and oral English, Hindi, Bangla and Oriya
2. **Others:** Amateur cyclist