



## Dr Pradip Chakrabarti

FRCSEd (UK), FACS (USA), FICS (USA) 16+ Years Experience

### Hospitals

Apollo Hospitals, Kolkata ,

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## Overview

Dr Pradip Chakrabarti is a distinguished Transplant Surgery based at Apollo Multispecialty Hospitals. With an impressive 16 years of experience in the medical field, he has dedicated his career to providing exceptional healthcare services to patients. He holds FRCSEd (UK), FACS (USA), FICS (USA), showcasing his extensive training and commitment to medical excellence. He is proficient in multiple languages, ensuring effective communication with a diverse range of patients.

He is known for his patient-centric approach, emphasizing the importance of understanding each patient's unique needs and medical history. His expertise encompasses a wide range of conditions related to Transplant Surgery, enabling him to deliver precise diagnoses and treatments. He ensures that patients receive care tailored to their individual health requirements.

In his practice, Dr Pradip Chakrabarti goes beyond treatments by educating patients about their health conditions. This empowers individuals to take active roles in managing their health and making informed decisions. By fostering a supportive and understanding environment, he builds trust and ensures long-term health management strategies for patients.

Dedicated to staying updated with advancements in his field, Dr Pradip Chakrabarti actively collaborates with other healthcare professionals to provide comprehensive care. His commitment to improving health outcomes continues to leave a lasting impact on the lives of his patients, solidifying his reputation as a trusted name in Transplant Surgery.

## Experience

- Clinical Research Fellow, Dept. of Surgery / Biomedical Lasers and Spectroscopy. University of Texas Medical Branch, Galveston, TX.
- Clinical Fellow, Division of Transplantation University of Pittsburgh Medical Center, Pittsburgh, PA, USA
- Clinical Instructor, Department of Surgery & Consultant Surgeon, Division of Transplantation University of Pittsburgh Medical Center, Pittsburgh, PA, USA
- Chief, Pancreas Transplantation & Consultant Surgeon, Renal and Pancreas Transplantation Transplant Centre of Lehigh Valley, Lehigh Valley Hospital & Health Network, Allentown, PA, USA
- Chief, Renal and Pancreas Transplantation Lehigh Valley Hospital, Allentown, PA, USA
- Clinical Assistant Professor of Surgery, Penn State University College of Medicine, PA, USA
- Consultant Transplant Surgeon, CK Birla Hospitals, CMRI, Calcutta, India

## Membership

- American Medical Association
- The Transplantation Society, Montreal, Canada
- American Society of Transplantation
- American Society of Transplant Surgeons
- International Pancreas and Islet Cell Transplantation Association
- Pennsylvania Medical Association
- British Transplant Society, London, UK
- Royal College of Surgeons, Edinburgh, UK
- American College of Surgeons, Chicago, USA
- International College of Surgeons, Montreal, Canada
- Vascular Access Society, Maastricht, Netherlands
- Medical Advisory and Policy Board, Gift of Life Donor Program, Philadelphia, USA
- Reviewer, Scientific Manuscripts for Transplantation and Am J Transplantation

# Awards

- TELANGANA AND ANDHRA PRADESH STATE TOPPER.
- BEST PAPER PRESENTATION AT TOS 2015 MEETING.

## Research and Publication

- Corry RJ, Chakrabarti P, Shapiro R, Rao AS, Dvorchik I, Jordan ML, Scantlebury V, Vivas C, Fung JJ, Starzl TE. Simultaneous administration of adjuvant donor bone marrow in pancreas transplant recipients. *Ann Surg*, 230 (3): 372-81, 1999.
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- Jordan ML, Chakrabarti P, Luke P, Shapiro R, Vivas C, Scantlebury VP, Fung JJ, Starzl TE, Corry RJ. Results of pancreas transplantation following steroid withdrawal under tacrolimus immunosuppression. *Transplantation*, 69(2): 265-271, 2000.
- Shapiro R, Jordan ML, Scantlebury VP, Vivas CA, McCauley J, Egidi MF, Randhawa P, Chakrabarti P, Corry RJ. Renal allograft rejection with normal renal function in simultaneous kidney/pancreas recipients – does dissynchronous rejection really exist? *Transplantation*, 69(3): 440-01, 2000.
- Chakrabarti P, Orihuela E, Egger N, Neal DE Jr., Gangula R, Adesokun A, Motamedi M. Delta-aminolevulinic acid-mediated photosensitization of prostate cell lines: Implication for photodynamic therapy of prostate cancer. *Prostate*, 36(4): 211-18, 1998
- Protsenko D, Torres JH, Chakrabarti P, Bell B, Orihuela E, Motamedi M. Optical characterization and coagulation performance of side emitting fiber delivery systems for laser therapy of BPH: A comparative study. *Urology*, 47(6): 845-51, 1996.
- Kim Beop-Min, Ostermeyer M, Jacques SL, Levy DA, Chakrabarti P, Torres JH, vonEschendach AC, Rastegar S, Motamedi M. Transurethral fiber optics for in vivo optical property determination. *Proc SPIE* 2681, Laser-Tissue interaction VII, San Jose 1996.
- P. Chakrabarti, R. Shapiro, M.L. Jordan, V.P. Scantlebury, C. Vivas, R.J. Corry. Surgical Complications of Enteric (ED) versus Bladder (BD) Drainage in Pancreas Transplantation. *Transplantation Proceedings*, 33(1-2): 1647-1651, 2000.
- Pradip Chakrabarti, Hsien Y Wong, Atsushi Toyofuku, Velma P. Scantlebury, Mark L Jordan, Carlos Vivas, Thomas Hakala, Richard Simmons, Thomas E Starzl, Ron Shapiro. Outcome after steroid

withdrawal in adult renal transplant patients receiving tacrolimus-based immunosuppression.

Transplantation Proceedings, 33(1-2): 1235-1236, 2000.

- Agarwala S, Culligan E, Jain A, McCauley J, Shapiro R, Chakrabarti P, Burckart G. Evaluation of renal function in transplant patients on chronic tacrolimus therapy. J Clinical Pharmacology, 42: 798-805, 2002.
- Luke PP, Herz DB, Bellinger MF, Chakrabarti P, Vivas CA, Scantlebury VP, Hakala TR, Jevnikar AM, Jain A, Shapiro R, Jordan ML. Long-term results of pediatric renal transplantation into a dysfunctional lower urinary tract. Transplantation 76(11) pp 1578-82.
- 91<sup>st</sup> annual meeting of the American Urological Association – Orlando, May 4-9, 1996. Torres JH, Chakrabarti P, Pow-Sang M, Orihuela E, Motamedi M. High power directional diffusing fiber tip for rapid, uniform and deep photocoagulation of prostate. J Urol 155: 705A, 1996.
- XIVth Annual Houston Conference on Biomedical Engineering Research – Houston, February 8-9, 1996. Motamedi M, Jacques SL, Chakrabarti P, Orihuela E. Prostate response to photodynamic therapy. Pp. 166.
- 92<sup>nd</sup> annual meeting of the American Urological Association – New Orleans, April 12-19, 1997. Chakrabarti P, Salas N, Herbert FB, Bender T, Gangula R, Motamedi M, Neal DE Jr. Reduction of prostatic blood flow by finasteride. J Urol 157: 738A, 1997.
- 75<sup>th</sup> Annual meeting of the South Central Section of the American Urological Association – Vail, Colorado, September 7-11, 1996. Application of Delta-Aminolevulinic acid as a photosensitizer for the photodynamic therapy of prostate cancer (LNCaP and PC-3) cell lines. Pradip Chakrabarti, Eduardo Orihuela, Massoud Motamedi, Durwood E. Neal Jr., Norman Egger, Adekunle Adesokun, Michael Warren.
- 75<sup>th</sup> Annual meeting of the South Central Section of the American Urological Association – Vail, Colorado, September 7-11, 1996. Mechanism of injury of photodynamic therapy in the canine prostate: A histopathological and electron microscopic study. Pradip Chakrabarti, Eduardo Orihuela, Massoud Motamedi, Adekunle Adesokun, Daniel Cowan, Michael Warren.
- The Annual Meeting of SPIE (International Society for Optical Engineers) – San Jose, January 27 - February 2, 1996. Beop-Min Kim, Ostermeyer M, Jacques SL, Levy DA, Chakrabarti P, Torres JH, Rastegar S, vonEschenbach AC, Motamedi M. Transurethral fiber optics for in vivo optical property determination.
- 45<sup>th</sup> Annual Scientific Program of the Singleton Surgical Society – Galveston, Texas, April 12-13, 1996. Pharmacokinetics and intracellular mechanism of injury of Delta-aminolevulinic acidmediated photodynamic therapy in prostate cancer cell lines. P Chakrabarti, E Orihuela, M Motamedi, DE Neal JR, N Egger, A Adesokun, M Warren.

- XXIII Congreso de la Confederacion Americana de Urologia – Santiago de Chile, Chile, September 28-October 2, 1996. Source of PSA after cryotherapy of prostate cancer. E Orihuela, P Chakrabarti, S Elfar, D E Neal Jr., E vanSonnenberg and M Warren.
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- Results of Pancreas Transplantation following steroid withdrawal under FK506 based immunosuppression. Mark Jordan, Patrick Luke, Pradip Chakrabarti, Ron Shapiro, Velma Scantlebury, Carlos Vivas, Robert J Corry. Thomas E Starzl Transplantation Institute, University of Pittsburgh. Transplantation 1999; 67 (9): S 567.
- Association of bacterial and fungal infections with surgical complications in pancreas transplant recipients. Shimon Kusne, Pradip Chakrabarti, Mohammad Akhavan-Heidari, Robert J Corry. Transplantation 1999; 67 (7): S 174.
- Outcome with mycophenolate mofetil (MMF) versus azathioprine (AZA) in pancreas transplantation under tacrolimus based immunosuppression. P Chakrabarti, R Shapiro, ML Jordan, V Scantlebury, C Vivas, RJ Corry. Pittsburgh, PA. USA. Pp. 140.
- Outcome of enteric drainage (ED) versus bladder drainage (BD) in simultaneous pancreas-kidney transplantation. Jeffrey Rogers, Pradip Chakrabarti, Ron Shapiro, Mark L Jordan, Velma P Scantlebury, Carlos A Vivas, Robert J Corry. Pittsburgh, PA. USA. Pp. 56.
- Renal allograft rejection with normal renal function in simultaneous kidney/pancreas recipients – does dissynchronous rejection really exist? Ron Shapiro MD, Mark L Jordan MD, Velma P Scantlebury MD, Carlos Vivas MD, Jerry McCauley MD, Francesca Egidi MD, Parmjeet Randhawa MD, Pradip Chakrabarti MD, Robert J. Corry MD. Pittsburgh, PA, USA. Pp. 93.
- Dendritic cells inhibit the allograft response. Sheamus Teahan, Pradip Chakrabarti, Jane Mayotte, Rose Marie Hoffmann, Angus Thomson, Lina Lu, Mark Jordan. Thomas E Starzl Transplantation Institute, University of Pittsburgh. J Urol 161(4): 373A, 1999.
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## **Frequently Asked Questions**

### **1. Where does Dr. Pradip Chakrabarti practice?**

Dr. Pradip Chakrabarti currently practices at Apollo Multispecialty Hospitals, located in Kolkata.

### **2. Who is Dr. Pradip Chakrabarti?**

Dr. Pradip Chakrabarti is a highly experienced Transplant Surgeon with 16 years of expertise in the field. He is known for providing exceptional patient care and advanced medical treatments. His areas of expertise include Rectum Cancer Treatment, Thyroid Cancer Treatment. He also treats conditions such as , Breast Cancer.

### **3. Why do patients choose Dr. Pradip Chakrabarti?**

Patients trust Dr. Pradip Chakrabarti for his expertise, patient-centric approach, and commitment to providing the highest standard of care. He is well-versed in the latest medical advancements and ensures personalized treatment for every patient.

### **4. What is Dr. Pradip Chakrabarti's specialization?**

Dr. Pradip Chakrabarti specializes in Transplant Surgery, with expertise in treatments for Rectum Cancer Treatment, Thyroid Cancer Treatment.

### **5. What are Dr. Pradip Chakrabarti's medical qualifications?**

Dr. Pradip Chakrabarti holds prestigious qualifications, including FRCSEd (UK), FACS (USA), FICS (USA).

### **6. How many years of experience does Dr. Pradip Chakrabarti have?**

Dr. Pradip Chakrabarti has 16 years of experience in the medical field, treating various conditions related to Transplant Surgery.

## 7. How can I book an appointment with Dr. Pradip Chakrabarti?

You can book an appointment with Dr. Pradip Chakrabarti through: Online: Visit <https://www.apollohospitals.com/book-doctor-appointment/> to schedule an appointment.