



Dr Pushpendra Nath Renjen

MBBS, DM (Neuro) FRCP (Glas.), FRFCP (Edin), FRCP (Ireland).
36+ Years Experience

Dr Pushpendra Nath Renjen is a top Neurologist in Delhi at Apollo Hospitals Delhi. Book appointment online with Dr Pushpendra Nath Renjen at Ask Apollo.

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Overview

Dr. Pushpendra Nath Renjen is a highly experienced neurologist based in South Delhi, with an impressive 36 years of dedicated practice in the field of neurology. He is recognized for his exceptional expertise and a deep commitment to patient care, making him one of the esteemed medical professionals in Delhi. Dr. Renjen has earned multiple prestigious qualifications, including an MBBS, DM (Neuro), and fellowships such as FRCP and FRFCP, underscoring his extensive training and knowledge in neurology. Being fluent in English and Hindi, he ensures effective communication with a diverse patient population, providing them with a supportive and understanding environment.

As a specialist at Apollo, Dr. Renjen continues to stay abreast of the latest advancements in neurological research and treatments, focusing on providing comprehensive care for various neurological disorders. His holistic approach combines thorough diagnostic evaluations with tailored treatment plans, emphasizing both the physical and emotional well-being of his patients. Patients appreciate his empathetic demeanor and comprehensive consultations that help them navigate their health concerns with confidence.

Dr. Renjen's commitment to excellence has not only influenced his practice but has also made a significant impact in the realm of neurology in South Delhi. He remains a trusted resource for both patients and colleagues alike, continually striving for the best outcomes in neurological health. If you are seeking

specialized neurological care, Dr. Pushpendra Nath Renjen is an outstanding choice for compassionate and proficient medical attention.

Experience

- Working in Apollo Hospitals since last Assignment

Membership

- F.R.C.P. I. Fellow Royal College of Physicians Ireland
- Past President – Delhi Neurological Association (DNA)
- Member European Stroke Organization (ESO Member)
- Member Executive Committee – 25th European Stroke Conference
- W.S.O. – World Stroke Organization
- Member – The New York Academy of Sciences
- Life Member – Global Association of Physician of Indian Origin
- F. A. C. A. – American College of Angiology (USA)

Awards

- Fellow Royal College of Physicians of Edinburgh - 2010
- “Glory of India Award” awarded by Indian Economic Forum - 2009
- Fellow of the Royal College of Physician & Surgeons Glasgow - 2008
- “Eminent Medical Person Award” awarded by the Delhi Medical Association on the Doctor’s Day - 2008
- “Chikitsa Rattan Award” awarded by the “International Study Circle (ISC)” at the time of the seminar on “Role of Medical Professionals Towards Society” - 2007

Research and Publication

1. Abhas Kumar, **Pushpendra N Renjen**, Dinesh Chaudhari, Malvika BG, Anjali Mishra *Masquerading tinnitus – A dural AV Fistula*. International Journal of Scientific Research January 2020:9 (1)1-2
2. **Pushpendra N Renjen**, Dinesh Chaudhari, Anjali Mishra *Are there gender differences in management and prognosis after stroke* International Journal of Scientific Research January 2020:9 (1)1
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4. Garg S, Chaudhari D, **Renjen PN**, Ahmad K, Kumar A, Pradhan R, et al. Cortical venous thrombosis – A case series and review of recent updates. *Apollo Med* 2019;16:232-5.
5. Rajendra Pradhan, **Pushpendra N Renjen**, Dinesh Chaudhari, Abhas Kumar, Charchit Gupta, Anjali Mishra *Management of Hirayama disease – a case report*. International Journal of Scientific Research December 2019;8 (12)1-3
6. Garg S, Chaudhari D, **Renjen PN**, Mishra A, Kumar A, Pradhan R. *Adaravone: A new hope for patients with amyotrophic lateral sclerosis*. Apollo Med 2019;16:157-60.
7. **Renjen PN**, Chaudhari DM, Mishra A, Kumar A. Neurological uses of cannabis. Apollo Med 2019;16:148-51.
8. **Pushpendra N Renjen**, Nitin Gupta, Dinesh Chaudhari, Abhas Kumar, Kamal Ahmad, Anjali Mishra *Evaluation of serum homocysteine level in large vessel and small vessel subtypes of acute ischemic stroke patients admitted in a tertiary care hospital* International Journal of Scientific Research September 2019;8 (09)1-3
9. Dinesh Chaudhari, **Pushpendra N Renjen**, Anjali Mishra, Abhas Kumar, [Atypical variant of motor neuron disease \(Vulpien Bernhardt/ flail arm\) – a case series](#) International Journal of Scientific Research September 2019;8 (09)1-2
10. Abhas Kumar, **Pushpendra N Renjen**, Dinesh Chaudhari, Anjali Mishra, *An intriguing case of painful external ophthalmoplegia in a woman-bilateral tolosa-hunt syndrome* International Journal of Scientific Research September 2019;8 (09)1-2
11. Rajendra Pradhan, **Pushpendra N Renjen**, Abhas Kumar, Dinesh Chaudhari, Shivangi Garg, Anjali Mishra, *A diagnostic dilemma between polymyositis and dysferlinopathy - 'Diamond on Quadriceps' sign can be a savior* International Journal of Scientific Research September 2019;8 (09)1-3
12. Charchit Gupta, Dinesh Chaudhari, **Pushpendra N Renjen**, Abhas Kumar, Anjali Mishra [Autoimmune encephalitis -when to suspect?](#) Indian Journal of applied Research September 2019;8 (09)1-5
13. **Pushpendra N Renjen**, Dinesh Chaudhari, Anjali Mishra Abhas Kumar, [Monogenic conditions associated with Ischemic Stroke](#) International Journal of Scientific Research August 2019;8 (08)1-4
14. Dinesh Chaudhari, **Pushpendra N Renjen**, Anjali Mishra Abhas Kumar, Treatment perspectives for posterior circulation stroke *International Journal of Scientific Research* August 2019;8 (08)124
15. Chaudhari D, **Renjen PN**, Arora AS. Acute corpus callosum infarct. *Neurol India* 2019;67:930-1.
16. **Pushpendra N Renjen**, Dinesh Chaudhari, Abhas Kumar, Kamal Ahmad Air Pollution and Stroke *International Journal of Scientific Research* June 2019;8 (06)71-72
17. Malavika B. G., VSV Prasad, **Pushpendra N Renjen**, Abhas Kumar, Anjali Mishra, Dinesh Chaudhari- Plasma lactate and base excess levels as predictors of outcome in patients with sepsis and septic shock admitted in pediatric intensive care unit – a prospective observational study and an institutional

experience for a tertiary care children's hospital in the private sector *International Journal of Scientific Research* April 2019;8 (04)1-4

18. **Pushpendra N Renjen**, Dinesh Chaudhari, Abhas Kumar, Anjali Mishra Intracranial Histoplasmosis – a review of literature *International Journal of Scientific Research* April 2019;8 (04)64-65
19. Abhas Kumar, **Pushpendra N Renjen**, Dinesh Chaudhari [Melekesson Rosenathal Syndrome - A Clinical Review](#) *International Journal of Scientific Research* March 2019;8 (03)17-18
20. **Dinesh Chaudhari**, Pushpendra N Renjen Thrombolysis in elderly patients *Indian Journal of Geriatric Care IJGC* September-December 2018;7:(3) 69-70.
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23. Dinesh Chaudhari, **Pushpendra N Renjen**, Kamal Ahmad Metronidazole induced encephalopathy Apollo Med October- December 2018;15:190-92
24. Shivangi Garg, **Pushpendra N Renjen**, Dinesh Chaudhari Stroke in Young – *International Journal of Scientific Research* December 2018;7 (12)32-33
25. **Pushpendra N Renjen**, Dr. Dinesh Chaudhari, Abhas Kumar. Litchi Toxicity: The Mystery Disease – *International Journal of Scientific Research* December 2018;7 (12)34-35
26. Abhas Kumar, **Pushpendra N Renjen**, Kamal Ahmad, Dinesh Chaudhari Unusual Clinical Scenario: Spindle Cell Tumor Presenting as Cardio-Embolic Stroke - *Indian Journal of Applied Research* December 2018;8(12)33-34
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36. D Chaudhari, **PN Renjen**, NK Gupta, K Ahmad A rare cause of stroke - Atrial Mvxoma *CEREBROVASCULAR DISEASES* 45, 365-365 (Abstract)
37. Chaudhari D, **Renjen PN**,Zutshi D, Ahmad K, An Intriguing case of Rapidly progressive dementia: Creutzfeldt –Jakob *Apollo Medicine* 2017; 14:234-7.
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Frequently Asked Questions

1. Where does Dr. Pushpendra Nath Renjen practice?

Dr. Pushpendra Nath Renjen currently practices at Apollo Hospitals, located in Delhi.

2. Who is Dr. Pushpendra Nath Renjen?

Dr. Pushpendra Nath Renjen is a highly experienced Neurologist with 36 years of expertise in the field. He is known for providing exceptional patient care and advanced medical treatments. His areas of expertise include Thrombolysis for Stroke, Deep Brain Stimulation. He also treats conditions such as Stroke, Parkinson's Disease.

3. Why do patients choose Dr. Pushpendra Nath Renjen?

Patients trust Dr. Pushpendra Nath Renjen 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. Pushpendra Nath Renjen's specialization?

Dr. Pushpendra Nath Renjen specializes in Neurology, with expertise in treatments for Thrombolysis for Stroke, Deep Brain Stimulation.

5. What are Dr. Pushpendra Nath Renjen's medical qualifications?

Dr. Pushpendra Nath Renjen holds prestigious qualifications, including MBBS, DM (Neuro) FRCP (Glas.), FRFCP (Edin), FRCP (Ireland)..

6. How many years of experience does Dr. Pushpendra Nath Renjen have?

Dr. Pushpendra Nath Renjen has 36 years of experience in the medical field, treating various conditions related to Neurology.

7. How can I book an appointment with Dr. Pushpendra Nath Renjen?

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