



Dr Srinivas Chilukuri

MBBS, MD, PDCR 22+ Years Experience

Dr Srinivas Chilukuri is a top Radiation Oncologist in Chennai at Apollo Proton Cancer Centre . Book appointment online with Dr Srinivas Chilukuri at Ask Apollo.

Hospitals

Apollo Proton Cancer Centre, Chennai ,

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Overview

Dr. Srinivas Chilukuri is a highly experienced Radiation Specialist Oncologist based in Chennai, Tamil Nadu. With over 22 years of dedicated practice in the field of Radiation Oncology, he has earned a reputation for providing exceptional patient care and advanced treatment options. Dr. Chilukuri holds an MD in Radiation Oncology and is affiliated with APOLLO hospitals, known for their commitment to excellence in healthcare. He is fluent in a variety of languages including English, Hindi, Telugu, and Tamil, which allows him to connect effectively with a diverse patient population. Dr. Chilukuri's expertise in utilizing radiation therapy for cancer treatment is complemented by his compassionate approach, making patients feel comfortable and supported throughout their treatment journey. Committed to staying at the forefront of medical advancements, he continually updates his knowledge and skills to offer the most effective and innovative therapies available. As a trustworthy specialist, Dr. Srinivas Chilukuri is dedicated to improving the lives of his patients through personalized care and a thorough understanding of their unique health needs.

Experience

- 11 yrs at Yashoda Superspeciality Hospital - Sr. Radiation Oncologist 2007-2018
- Lead Faculty at Varian Advanced Radiotherapy School from 2013-2018
- Consultant Medical Affairs, Varian Medical Systems from 2017-till date
- Visiting Professor at Vanderbilt University Medical Centre 2013
- Radiosurgery Fellowship at VU University Medical centre at Amsterdam
- 4 yrs at Tata Memorial Centre- Senior Resident

Membership

- American Society of Oncology (ASCO)
- American Society of Radiation Oncology (ASTRO)
- European Society of Radiation and Oncology (ESTRO)
- European Society of Medical Oncology (ESMO)
- Pediatric Radiation Oncology Society
- Society of Neuro-oncology.
- Association of Radiation Oncologists of India (AROI)
- Indian Society of Neuro-oncology (ISNO)

Awards

- Awarded the CHIKITSA RATTAN award and gold medal for excellence in medical science by the INTERNATIONAL STUDY CIRCLE, NEW DELHI, 2007.
- Awarded the BHARAT JYOTHI award, for contribution to education in the field of minimal access surgery by the IIFS, New Delhi, 2010.
- Awarded the “MOTHER TERESA AWARD” for advances in medicine, by the Integrated council for socio economic development, Bangalore, 2012.
- Awarded the “Teaching excellence award” by the Indus global foundation during the Indo global educational summit, Hyderabad, November 2015.
- Conferred the title of “Distinguished clinical tutor” by the Apollo hospital educational research foundation (AHERF) – 2017.
- One of the pioneers of Single incision laparoscopy in the country.
- Performed the first single incision inguinal hernia repair in the country.

- Was a member of the team who performed the first robotic bariatric sleeve gastrectomy and gastric bypass and SILS gastric bypass in the country.
- One of the first Indians to perform complex robotic component separation hernia surgery
Conferred the title of “Distinguished clinical tutor” by the Apollo hospital educational research foundation (AHERF) – 2017.
Surgical distinctions:

Research and Publication

- Subramaniam S, Srinivas C, et al. Multi-isocentric 4 pi volumetric modulated arc therapy approach for head neck cancer. J Clin App Med Phys 2017, sep 18(5):293-300.
- Subramaniam SV, Subramani V, Thirumalai S, Gandhi A, Srinivas C. Is 5mm MMLC suitable for VMAT-based SBRT? A dosimetric comparison with 2.5mm HDMLC using RTOG 0813 treatment planning criteria for conventional and high dose flattening filter photon beams.
- Shrikhande SV, Sirohi B, Barreto SG, Chacko RT, Parikh PM, Pautu J, Arya S, Patil P, Chilukuri SC, Ganesh B, Kaur T, Shukla D, Rath GS. Indian council of medical research consensus document on management of gastric cancers. Indian J Med Paediatr Oncol. 2014 Oct;35(4):239-43
- Shrikhande SV, Sirohi B, Barreto SG, Chacko RT, Parikh PM, Pautu J, Arya S, Patil P, Chilukuri SC, Ganesh B, Kaur T, Shukla D, Rath GS. Indian council of medical research consensus document on management of gastro-intestinal stromal tumors. Indian J Med Paediatr Oncol. 2014 Oct;35(4):244-248.
- Subramaniam S, Srinivas C, et al. Volumetric Modulated Arc based hypofractionated stereotactic radiotherapy for the treatment of selective intracranial arterio-venous malformations. Int Journal Of Radiat Oncol Biol Phys March 2012, 82(3), 1278-1284.
- Subramaniam S, Thirumalaiswamy S, Srinivas C et al. Chest wall radiotherapy with volumetric modulated arcs and the potential role of flattening filter free photon beams. Strahlentherapie and Onkologie 2012 Jun;188(6):484-90.
- SG Laskar, G Baijal, V Murthy, S Chilukuri, et al. Hypofractionated radiotherapy for T1N0M0 glottic cancer: Retrospective analysis of two different cohorts of dose-fractionation schedules from a single institution. Clinical Oncology 2012;24(10):180-6.
- Jalali R, Dutta D, Srinivas C, Sarin R. Micro multileaf collimator based stereotactic radiosurgery for the treatment of selected arterio-venous malformations: Techniques and Preliminary Experience. Journal of Cancer Research and Therapeutics Sep 2009;(5):3:186-191.

- Laskar SG, Agarwal JP, C Srinivas, Dinshaw KA. Radiotherapeutic Management of Locally Advanced Head and Neck Cancer. Expert Review of Anti-cancer Therapy. March 2006(6):3;405-417.
- Chilukuri S, Laskar SG, Murthy V, Agarwal JP, Budrukhar A, Dinshaw KA. Need for objective patient selection criteria for palliative radiotherapy in advanced head and neck cancer. Radiother Oncol May 2008;82(2) 308.
- Srinivas C, JP Agarwal, S Ghosh Laskar, T Gupta, KA Dinshaw. Altered Fractionated Radiotherapy in Head and Neck cancer: In response to the MARCH meta-analysis by Bourhis et al. Lancet 2006:368; 1867.
- Jalali R, Srinivas C, TD Nadkarni, P Rajasekharan. Suprasellar Hemangiopericytoma- Challenges in diagnosis and treatment. Acta Neurochirurgica (European Journal of Neurosurgery) 2008 Jan;150(1):67-71
- Srinivas C, T Gupta, Preetha R. Bilateral Mandibular metastasis in Medulloblastoma An unusual occurrence. Journal of Clinical Neuroscience 2009 Feb; 16(2):325-8. Chopra S, Engineer R, Mahantshetty U, Misra S, Phurailatpam R, Paul SN, Kannan S, Kerkar R, Chilukuri S, et al.
- Phase III randomized trial of image guided intensity modulated radiotherapy (IG-IMRT) and conventional radiotherapy for late small bowel toxicity reduction after postoperative adjuvant radiation in Ca cervix:Study Protocol. British Medical Journal. In Press 2010.

Frequently Asked Questions

1. Where does Dr. Srinivas Chilukuri practice?

Dr. Srinivas Chilukuri's practice is located at Apollo Proton Cancer Centre. This center offers advanced proton therapy and cancer care.

2. Who is Dr. Srinivas Chilukuri?

Dr Srinivas Chilukuri is a renowned Radiation Oncologist with over 22 years of experience. He practices in Chennai at Apollo Proton Cancer Centre. Dr Srinivas Chilukuri holds a degree in MBBS, MD, PDCR. He provides treatments including Osteosarcoma Treatment. He specializes in treating conditions like , Bladder Cancer, Brain Tumor.

3. Why do patients visit Dr. Srinivas Chilukuri?

Dr. Srinivas Chilukuri is a renowned specialist sought after for expertise in Neuro-Oncology, Brain Tumor Treatment, and Head & Neck Cancers. He is a highly recommended oncologist.

4. What is Dr. Srinivas Chilukuri's specialization?

Dr Srinivas Chilukuri specializes in Radiation Oncology. He has expertise in treating conditions such as , Bladder Cancer, Brain Tumor. His key treatments include Osteosarcoma Treatment.

5. What are Dr. Srinivas Chilukuri's medical qualifications?

Dr Srinivas Chilukuri holds MBBS, MD, PDCR, reflecting his comprehensive education in the field of Radiation Oncology.

6. How many years of experience does Dr. Srinivas Chilukuri have?

Dr. Srinivas Chilukuri has 22 years of experience in oncology.