

# Dr Prasad E

DMRT/MD (RADIATION ONCOLOGY)/DM (MEDICAL ONCOLOGY)/ ECMO

22 + Years experience



Dr Prasad E is a top Medical Oncologist in Chennai at Apollo Hospitals Greams Road Chennai . Book appointment online with Dr Prasad E at Ask Apollo.

## Hospitals

[Apollo Hospitals, Greams Road, Chennai](#)

## Doctor's Working Weekdays

Mon - Sat

## Doctor's Working Hours

08:00 -09:00

## Doctor's Slot Timings

MON - 08:00 -09:00 TUE - 08:00 -09:00 WED - 08:00 -09:00 THU - 08:00 -09:00 FRI - 08:00 -09:00 SAT - 08:00 -09:00 MON - 08:00 -09:00 TUE - 08:00 -09:00 WED - 08:00 -09:00 THU - 08:00 -09:00 FRI - 08:00 -09:00 SAT - 08:00 -09:00

## Overview

Dr. Prasad Eswaran is a highly experienced Medical Oncologist based in Chennai, Tamil Nadu, with over 22 years of dedicated practice in the field. He is well-regarded for his comprehensive approach to cancer care, focusing on both medical management and patient support. Dr. Eswaran holds an impressive academic background, having earned his MBBS, DMRT, MD, and DM qualifications. His commitment to continuing education and the latest developments in oncology ensures that his patients receive the most effective and innovative treatment options available.

Fluent in English, Tamil, and Hindi, Dr. Eswaran effectively communicates with a diverse patient population, making him approachable and empathetic in his practice. He understands that a cancer diagnosis can be daunting, and he prioritizes patient education and involvement in care decisions, helping patients understand their treatment options and potential outcomes.

Dr. Eswaran is affiliated with Apollo Hospitals, a leading healthcare institution known for its advanced medical services. He is passionate about improving patient outcomes and has a strong interest in clinical research within oncology, contributing to advancements in cancer treatment. As a trusted physician, he has earned recognition for his patient-centered care and has built strong relationships with the individuals he serves. Dr. Prasad Eswaran is not just a medical professional but a compassionate advocate for his patients, working tirelessly to support them through their cancer journey.

## Experience

**03/2023** – Present Senior Consultant Medical Oncologist & Lead Apollo Proton Cancer Hospital, Chennai.

**07/2017 - 03/2023** Head of the Department & Senior Medical Oncologist MIOT Institute of Cancer Cure, MIOT International, Chennai.

**06/2016 - 06/2017** Consultant Medical Oncologist (Associate) Tata Medical Center, Kolkata, West Bengal, India.

**09/2014 - 06/2016** Consultant Medical Oncologist, CBCC Cancer Center, Comprehensive Blood & Cancer Center (CBCC – India), Chennai.

**11/2010 - 07/2011** Radiation Oncologist, Dept. of Radiation Oncology, Institute of Oncology, Apollo Specialty Hospital, Madurai, Tamil Nadu, India.

**04/2008 - 10/2010** Clinical Oncologist, Dept. of Oncology, Indira Gandhi Govt. General Hospital & Post Graduate Institute, Puducherry, India.

**06/2004 - 11/2005** Medical Officer in Emergency Room, Rotary Hospital, Chennai, Tamil Nadu, India.

**03/2004 - 05/2004** Fellow in Emergency Room, Apollo Hospital, Chennai, Tamil Nadu, India.

## **Awards**

- REVERSAL OF ACUTE STROKE IN YOUNGEST PATIENT IN THE COUNTRY BY MECHANICAL MEANS WAS DONE IN 2013
- Claimed the best paper award at the annual research meeting of medical research centre Bombay Hospital Trust for the paper on 'Clinical outcome of Cervical Spondylotic Myelopathy with special reference to Myelomalacia', Aug 2005
- Trained successfully neuro interventionalists of Shanghai China in mechanical thrombectomy .organized and invited by Changhai hospital Shanghai , China in April 2016
- SUCCESSFULLY TREATED FIRST REPORTED CASE OF BILATERAL DIRECT CAROTID CAVERNOUS FISTULA IN INDIA

## **Research and Publication**

### **RESEARCH EXPERIENCE :**

**10/2013** - 12/2014 Shortlisted for fellowship / research grant for conducting research in major molecular pathways in brain tumors under the initiative on the Neurosciences Clinical Research Foundation (INCRE - 2013), Department of Biotechnology, Govt. of India.

**12/2012** - 12/2014 Clinical study co-investigator of "An open label, multicenter, parallel group, comparative, randomized study to compare the safety and efficacy of Trastuzumab powder for solution for infusion with Herceptin® in patients with HER2 overexpressing metastatic breast cancer" at Dept. of Medical Oncology, Madras Medical College & Government General Hospital, Chennai, Tamil nadu, India.

### **NATIONAL (INDIA) ACADEMIC HONOURS ORAL PRESENTATIONS**

**03/2014** Oral presentation in Torrent Young Scholar Award 2014 - Competition among all D.M. (Medical Oncology) super specialty post graduates across all Indian Institutes conducted in Ahmedabad, Gujarat, India - Debate Topic - "EGFR Tyrosine Kinase Inhibitors in NSCLC - Against the motion".

**04/2014** Bronze medal winner in National level talent competition - Torrent Young Scholar Award 2014 - Competition among all D.M. (Medical Oncology) super specialty post graduates across all Indian Institutes conducted in Ahmedabad, Gujarat, India. 07/2012 Oral presentation in 8th American Head and Neck Society (AHNS) held at Toronto, Canada - "Concurrent chemoradiation with weekly Cisplatin, Docetaxel and Gefitinib - A study to assess feasibility, toxicity and immediate response".

**03/2012** Oral Presentation – Best Clinical Trial Proposal Award – presented in 26th Conference of Indian Cooperative Oncology Network (ICON), Bangalore, India – “Toxicity and Efficacy analysis of Triplet combination (Docetaxel / Oxaliplatin / Capecitabine) in advanced Gastric and Gastroesophageal Malignancy”.

**09/2009** Oral Presentation – Best Thesis Presentation - Submission of results of Indian Cooperative Oncology Network (ICON) trial in National meet – Awarded first prize, Rupees 50,000 in 21st Conference of ICON, Tata Memorial Hospital, Mumbai, India – “Results of Phase I trial of weekly Paclitaxel and Cisplatin with Radiation Therapy in Carcinoma Cervix”.

<http://oncologyindia.org/Content.aspx?Show=5AIFDZkt7143notl9qLA>

**09/2006** Oral Presentation – Best Project Proposal award in National conference – Awarded Rupees 500,000 for conducting a trial – 15th Conference of Indian Cooperative Oncology Network (ICON), Trivandrum, Kerala, India – “Phase I trial of Weekly Paclitaxel as Radiosensitizer with Cisplatin and Radiation Therapy in the treatment of Carcinoma Cervix”.

<http://oncologyindia.org/Content.aspx?Show=5AIFDZkt7143notl9qLA>

**09/2005** Oral Presentation – Best paper presentation – Awarded Dr. Padam Singh Award – Association of Radiation Oncologist of India (AROI) – State Conference, September 2005, Madurai, Tamil Nadu, India – “Comparison of efficacy of 3 modalities in treatment of Carcinoma Cervix – Conventional, Hyperfractionation and Chemoradiation therapy”.

**04/2000** Awarded Kishore Vyaganik Protshahik Yojna (KVPY) Scholarship, April 2000, Indian Council of Medical Research (ICMR), New Delhi, India – “Assessment of socioeconomic aspects of 100 families in Royapuram, Chennai – A sample study in Chennai population

## **PUBLICATION**

1. Arun P, Senthil KR, Prasad E. Diagnostic performance of Ga-68 FAPI 04 PET/CT in colorectal malignancies. Nuclear Medicine Communications. 4(4):p 276-283, April

2. Biswas B, Dabkara D, Ganguly S, Prasad E. Consolidation chemotherapy after concurrent chemoradiotherapy in locally advanced non-squamous non-small cell lung cancer: When, whom and how much? Natl Med J India. 2016 (in press).

3. Bivas Biswas, Deepak Dabkara, Sandip Ganguly, Prasad E, and Joydeep Ghosh. "Cyto-reductive nephrectomy in metastatic renal cell carcinoma in the era of targeted therapy: scientifically relevant or natural selection?". Accepted in Journal of Clinical Oncology. Article in Press.

4. Prasad Eswaran, Kannan K. "Phase I / II trial of combination chemotherapy with Docetaxel / Oxaliplatin / Capecitabine in advanced gastric cancers". Clinical Cancer Investigation Journal 2015; 4: 504-10.

5. Prasad Eswaran, Velappan A, Kannan K. "Carcinoma stomach with Breast metastasis - unusual site of soft tissue deposit - A case report". Status - Accepted for Publication - Med-ej: The official journal of The Tamilnadu Dr. M.G.R. Medical University.

6. Kannan K, Eswaran P, Ismail SR. "Management of High Risk Gestational Trophoblastic Disease with brain metastases - A Single Institution Experience from 1996 to 2010". Oncology, Gastroenterology and Hepatology Reports, Jan-Jun 2015, Vol 4, Iss 1, Page 1 - 3.

7. Eswaran P, Devadoss P, Narasimhan LS, Kannan K. "Monophasic Synovial Sarcoma of the Heart - A case report and Review of Literature" - Journal of Cancer Research and Therapeutics 2015; 11: 659. (Jul - Sep 2015). PMID:26458665.

8. Eswaran P, Azmi KS. "Concurrent chemoradiation with weekly Cisplatin, Docetaxel and Gefitinib: A study to assess feasibility, toxicity and immediate response". Journal of Cancer Research and Therapeutics 2013; 9: 392-6 (Jul – Sep 2013). PMID: 24125972.

9. Prasad E, Viswanathan P N, Faith Rangad V, Thomas Ram, Pavamani S et al. "Maximum Tolerated Dose: Results of Phase I trial of weekly Paclitaxel and Cisplatin with Radiation Therapy in Carcinoma Cervix" -Clinical Oncology, Vol 21, Iss 6, Pg 488-493 (August 2009). PMID: 19386478.

PUBLICATION (as abstracts) 1. Dabkara D, Ganguly S, Ghosh J, E Prasad, Biswas B. Metronomic cyclophosphamide in metastatic castrate resistant prostate cancer: Experience from a tertiary cancer care center. Annals of oncology 2016; 27 (Supplement 9):ix 90 [ 287 P].

2. Ganguly S, Biswas B, Dabkara D, E Prasad, Ghosh J, Bhaumik J, Midha D. Clinical profile of germ cell tumor of ovary - A single centre experience. Annals of oncology 2016; 27 (Supplement 9):ix 96 [ 305 PD].

## **Special Interests**

HEAD AND NECK CANCER., BREAST CANCER, THORACIC MALIGNANCY, GI MALIGNANCY, GENITO -URINARY MALIGNANCY. BONE AND SOFT TISSUE CANCER, HEMATO-ONCOLOGY

## **Membership**

ECMO/AWARDED AMERICAN BRACHYTHERAPY SOCIETY RESIDENT HDR FELLOWSHIP FOR THE YEAR 2009.

## **Frequently Asked Questions**

## **Where does Dr. Prasad E practice?**

Dr. Prasad E is a practicing physician at Apollo Hospitals, Greams Road Chennai. This hospital offers comprehensive healthcare services.

## **Who is Dr. Prasad E?**

Dr PRASAD E is a renowned Medical Oncologist with over 22 years of experience. He practices in Chennai at Apollo Hospitals Greams Road Chennai. Dr PRASAD E holds a degree in DMRT/MD (RADIATION ONCOLOGY)/DM (MEDICAL ONCOLOGY)/ ECMO. He provides treatments including Chemotherapy, Immunotherapy, Targeted Therapy. He specializes in treating conditions like Breast Cancer, Lung Cancer, Leukemia.

## **Why do patients choose Dr. Prasad E?**

Patients consult Dr. Prasad E for expertise in Medical Oncology, Chemotherapy, and Cancer Screening. His comprehensive approach to cancer care makes him a sought-after oncologist.

## **What is Dr. PRASAD E's specialization?**

Dr PRASAD E specializes in Medical Oncology. He has expertise in treating conditions such as Breast Cancer, Lung Cancer, Leukemia. His key treatments include Chemotherapy, Immunotherapy, Targeted Therapy.

## **What are Dr. PRASAD E's medical qualifications?**

Dr PRASAD E holds M.B.B.S., D.M.R.T. (Rad. Onc), M.D. (Rad. Onc), D.M. (Med. Onc), ECMO (European Certification in Medical Oncology), reflecting his comprehensive education in the field of Medical Oncology.

## **How many years of experience does Dr. Prasad E have?**



Dr. Prasad E possesses 22 years of experience in oncology. His extensive medical career spans two decades.

## **Who is an oncologist?**

An oncologist is a medical doctor specializing in the diagnosis, treatment, and care of cancer patients across all tissues and organs. They are cancer specialists providing comprehensive oncology care.

## **What are the different branches of oncology?**

Oncology comprises several specialties: medical oncology (chemotherapy), surgical oncology (tumor removal surgery), radiation oncology (radiation therapy), gynecologic oncology (female cancers), pediatric oncology (childhood cancers), and hematology-oncology (blood cancers).

## **What is the difference between a clinical and a medical oncologist?**

Medical oncologists treat cancer using systemic therapies like chemotherapy, hormone therapy, and biological agents. Clinical oncologists utilize a combination of chemotherapy and radiotherapy.