



Dr Ashwin M Shah

MBBS, MDRT 31+ Years Experience

Dr Ashwin M Shah is a top Radiation Oncologist in Hyderabad at Apollo Health City Jubilee Hills . Book appointment online with Dr Ashwin M Shah at Ask Apollo.

Hospitals

Apollo Health City, Jubilee Hills,

Doctor's Working Weekdays Mon - Sun Doctor's Working
Hours
09:00 -17:30



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Overview

Dr. Ashwin M Shah is a seasoned Radiation Specialist Oncologist with an impressive 31 years of experience in the field of oncology. Based in Hyderabad, Telangana, he is a dedicated professional known for providing high-quality care to patients undergoing radiation therapy. Dr. Shah holds an MBBS and is a Member of the Diplomate of the American Board of Radiology, showcasing his commitment to medical excellence and ongoing education in the evolving field of oncology.

His proficiency extends across multiple languages, including English, Hindi, Telugu, Gujarati, and Marathi, allowing him to communicate effectively with a diverse patient base. Dr. Shah is affiliated with Apollo Hospitals, a renowned healthcare institution recognized for its advanced medical technologies and high standards of care.

With a deep understanding of radiation oncology, Dr. Shah employs a personalized approach to treatment, ensuring that each patient receives tailored care that addresses their individual needs and circumstances. His extensive experience equips him with the skill to manage complex cases and provide comprehensive treatment plans that encompass not only the technical aspects of radiation therapy but also the emotional

and psychological support essential for patients navigating their cancer journey.

Dr. Ashwin M Shah is dedicated to educating patients about their treatment options and supporting them throughout their care process. His commitment to patient outcomes and quality of life underscores his reputation as a trusted figure in the field of radiation oncology.

Experience

- June 2003 till Date: Worked as Chief oncologist at Kamineni Hospitals Hyderabad, Telangana
- 1992-2003:Consultant oncologist at Medwin Hospitals, Hyderabad & visiting consultant at kamineni hospitals, Hyderabad
- 1988-1991:Post Graduation Programme MDRT at MNJ Cancer Hospitals under Osmania Medical College, NTR Health University including 6 months training at Tata Memorial Hospitals, Mumbai
- 1985-1988:Senior Resident at Azam Hospitals, Hyderabad
- 1984-1985:Osmania General Hospitals as Rotatory Internship.

Clinical Trial Experience:

• Co investigator in A single blind randomized phase III trial of MTA+Inj. Cisplatin vs Inj. Cisplatin in patients with malignant pleural Mesothelioma-Protocol H3E MC JMCH (a) (ELLi Lilly).

Awards

- KLS Martin Group Fellowship in Oncology and Reconstructive Surgery- 2014-2015.(IAOMS)
- Reviewed for Head Neck, Clinical Otolaryngology, Oral Oncology, Laryngoscope, International Journal of Surgery- Case reports (Elsevier), Oral surgery (willey's), Journal of Maxillofacial and oral surgery.

Research and Publication

Papers Published:

- THESIS: Role of Radiotherapy in Oncological Emergencies-Submitted to NTR Health University in 1991.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur Metastatic skull Secondaries from Ddeno carcinoma of the oesophagus. J. Cli. Rt & Onc, 1993, 8, 46-9.

- 3. Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur-Early Carcinoma of Pelvis treatment with Radiotherapy, A Priliminary Report. Med.Phy.Bull, 1993.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur-Experience with Interferons at Medwin Cancer Hospitals. Ind. J. Hema.1993.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur-A Treatment of Testicular Tumors-A Review.Med Cli.J, 1993.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur-A Treatment of Oesophageal Cancers with Intra Luminal Radiotherapy. Med. Cli. J, 1993.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur-Ectopia Vesica complicated by Adeno Squamous cell Carcinoma - case Report.J.Cl.Onc,1993.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur-Juvenile CML in 8 Yrs old patient- submitted for Publication.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.R.K.Sur- Human Placental extract in the treatment of Mucositis induced by Radiotherapy -Presented at AROI Conference, Jamshedpur.
- Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.Ravi.K RT& concurrent Chemotherapy with cisplatin (Dy/Wly) one in locally advanced Head & Neck Cancers - Presented at 16th AROI Conference, Trivandraum.
- 11. Dr.Babaiah, Dr.Sudharsan, Dr.Ashwin.M.Shah, Dr.Ravi.K Use of Radioactive Phosphorous -32 in the treatment of skeletal Metastasis. Presented at AROI Conference, Ludiana, 1995.
- V.Bhavani ,G.Sujatha,M. Sireesha, G.S.N. Raju, Dr.Ashwin.M.Shah,Pari Ramesh, Y.R. Ahuja &Q.
 Hasan Association of Progins with Breast Cancer.
- Mina Darooei, Subhadra Poornima, Bibi Umae Salma, Gayatri R Iyer, Akhilesh N Pujar, Srirambhatla Annapurna, Dr. Ashwin M Shah, Srinivas Maddali and Q. Hasan - "Pedigree and BRCA Gene Analysis in Breast Cancer Patients to identify Hereditary Breast and Ovarian Cancer Syndrome to Prevent Mortality of Disease in Indian Population". 2017.
- Dr. Arpitha S Rao , Dr. Ashwin M Shah "Analysis of Relationship between Emotional intelligence and Quality of Life in Oncology Patients". 2018.
- Darooei M, Khan F, Rehan M, Zubeda S, Jeyashanker E, Annapurna S, Shah A, Maddali S, Hasan Q.
 "MED12 Somatic Muations Encompassing Exon2 Associated with Benign breast Fibroadenomas and not Breast carcinoma in indian women" Journal: Journal of Cellular Biochemistry 2018
- Kamireddy AP, Shah AM, Mereddy SR, Deshpande AK, Hasan Q. BRAF V600E VARIANT IDENTIFIED
 AS TARGETTABLE SOMATIC VARIANT PICKED UP BY NEXT GENERATION SEQUENCING IN
 THYROID TISSUE SAMPLES FROM SOUTH INDIA. Journal of advanced Scientific Research. 2020
 Oct 2;11:302-05.

 Kamireddy AP, Maddali S, Shah AM, Sai ram C, Hasan Q. Mutation panel testing for Targeted Therapy in Somatic Thyroid Tissues By next Generation Sequencing (submitted)

Frequently Asked Questions

1. Where does Dr. Ashwin M Shah practice?

Dr. Ashwin M Shah practices at Apollo Health City, Jubilee Hills. This hospital offers comprehensive healthcare services and advanced medical technologies.

2. Who is Dr. Ashwin M Shah?

Dr Ashwin M Shah is a renowned Radiation Oncologist with over 30 years of experience. He practices in Hyderabad at Apollo Health City Jubilee Hills. Dr Ashwin M Shah holds a degree in MBBS, MDRT. He provides treatments including External Beam Radiation Therapy (EBRT), Stereotactic Radiosurgery (SRS), Brachytherapy. He specializes in treating conditions like, Bladder Cancer, Brain Tumor.

3. Why do patients choose Dr. Ashwin M Shah?

Patients seek Dr. Ashwin M Shah's expertise for various treatments, including non-surgical Piles treatment, Skin Tag removal, and Insulin-free therapies. For a detailed view of his medical specialties, please refer to his comprehensive profile.

4. What is Dr. Ashwin M Shah's specialization?

Dr Ashwin M Shah 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. Ashwin M Shah's medical qualifications?

Dr Ashwin M Shah holds MBBS, MDRT, reflecting his comprehensive education in the field of Radiation Oncology.

6. How many years of experience does Dr. Ashwin M Shah have?

Dr. Ashwin M Shah has 39 years of experience as a physician.

7. Who is a General Physician?

A general physician (GP) is a medical doctor specializing in non-surgical adult healthcare. They treat various diseases and conditions affecting the cardiovascular, respiratory, neurological, haematological,

endocrine, and gastrointestinal systems, excluding those requiring surgery. Some GPs may further specialize within these systems.

8. What are the education requirements to become a General Physician?

General physicians, also known as primary care physicians, require completion of a medical residency in primary care following graduation from medical school. Prerequisites include a science-based bachelor's degree, a minimum GPA, successful completion of medical school, and foundational medical training. A three-year residency commitment is mandatory.

9. When should I consult a General Physician?

Consult a general physician for a wide range of health concerns, including cardiovascular, respiratory, musculoskeletal, neurological, gastrointestinal, and endocrine issues. General physicians provide non-surgical treatment for various symptoms affecting these body systems. They serve as the initial point of contact for most health problems.

10. Do General Physicians offer home consultations?

General practitioners (GPs) provide comprehensive primary care, including physical examinations, immunizations, and treatment for various medical conditions. They often manage long-term patient care across different age groups. However, home consultations are at the discretion of the individual GP. Routine check-ups may be available as home visits.