

Dr A Goutham Rao

MBBS, MD,DrNB MEDICAL ONCOLOGY,ECMO

5 + Years experience



Dr A Goutham Rao is a top Medical Oncologist in Hyderabad at Apollo Hospitals Hyderguda . Book appointment online with Dr A Goutham Rao at Ask Apollo.

Hospitals

[Apollo Hospitals, Hyderguda](#)

Doctor's Working Weekdays

Mon - Sat

Doctor's Working Hours

10:00 -16:00

Doctor's Slot Timings

MON - 10:00 -16:00 TUE - 10:00 -16:00 WED - 10:00 -16:00 THU - 10:00 -16:00 FRI - 10:00 -16:00 SAT - 10:00 -16:00 MON - 10:00 -16:00 TUE - 10:00 -16:00 WED - 10:00

-16:00 THU - 10:00 -16:00 FRI - 10:00 -16:00 SAT - 10:00 -16:00

Overview

Dr. Goutham Rao is a dedicated and highly skilled Medical Oncologist based in Hyderguda, Telangana. With 5 years of experience in the field, Dr. Rao has developed a profound expertise in managing complex cancer cases and providing tailored treatment plans for his patients. He holds an MBBS and an MD in Medical Oncology, along with specialized training in ECMO, positioning him among the competent professionals in oncological care. Dr. Rao is fluent in multiple languages, including English, Hindi, and Telugu, allowing him to effectively communicate with a diverse patient base. His commitment to advancing his knowledge and practice is reflected in his selection for a sub-internship at the SIU School of Medicine in Illinois, as well as his participation in notable poster presentations at prestigious conferences such as ASCO and ESMO. These accomplishments underscore his dedication to not only treating patients but also contributing to the broader medical community through research and knowledge sharing. As part of the Apollo network, Dr. Rao is committed to upholding the highest standards in patient care, ensuring that each individual receives the best possible treatment and support. With a compassionate approach to care, Dr. Goutham Rao strives to empower his patients, helping them navigate through their treatment journeys with confidence and clarity.

Awards

- College gold medal and Ram Chand Dua award for the first rank in 1st MBBS exam.
- College silver medal for 2nd rank in final MBBS exam.
- Dr(Miss) L V Pathak award and college gold medal for highest marks in obstetrics and gynecology.
- College silver medal for second highest marks in surgery.

Research and Publication

- POSTER PRESENTATION AT ASCO AND ESMO

Special Interests

- SPECIAL INTEREST IN BREAST, GYNEC ONCO ,HEAD AND NECK, AND HEMATOLOGY

Membership

- ECMO, ASCO,MOF

List of Conditions Treated

Doctors Condition

[Breast Cancer](#)

[Gynecologic Cancer](#)

[Head and neck cancer](#)

Frequently Asked Questions

Where does Dr. A Goutham Rao practice?

Dr. A Goutham Rao currently practices at Apollo Hospitals Hyderguda, located in Hyderabad.

Who is Dr. A Goutham Rao?

Dr. A Goutham Rao is a highly experienced Medical Oncologist with 5 years of expertise in the field. He is known for providing exceptional patient care and advanced medical treatments. His areas of expertise include Chemotherapy, Immunotherapy. He also treats conditions such as , Breast Cancer.

Why do patients choose Dr. A Goutham Rao?

Patients trust Dr. A Goutham Rao 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.

What is Dr. A Goutham Rao's specialization?

Dr. A Goutham Rao specializes in Medical Oncology, with expertise in treatments for Chemotherapy, Immunotherapy.

What are Dr. A Goutham Rao's medical qualifications?

Dr. A Goutham Rao holds prestigious qualifications, including MBBS, MD, DrNB MEDICAL ONCOLOGY, ECMO.

How many years of experience does Dr. A Goutham Rao have?

Dr. A Goutham Rao has 5 years of experience in the medical field, treating various conditions related to Medical Oncology.

How can I book an appointment with Dr. A Goutham Rao?

You can book an appointment with Dr. A Goutham Rao through:

Online: Visit <https://www.apollohospitals.com/book-doctor-appointment/> to schedule an appointment.