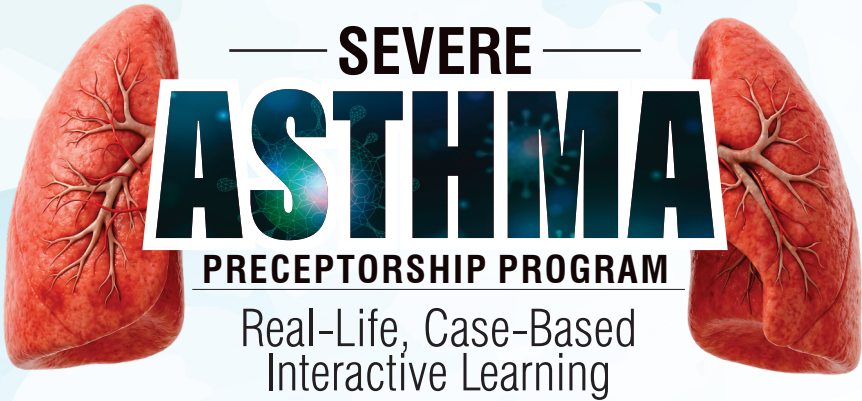


in association with



Cordially invites you to the

Two realistic, anatomical illustrations of human lungs, one on the left and one on the right, showing the bronchial tree and blood vessels. They are positioned on either side of the main title.

— SEVERE —
ASTHMA
PRECEPTORSHIP PROGRAM
Real-Life, Case-Based
Interactive Learning

— Program Director —

BLOCK THE DATE

**April 26, 2026 | 5th Floor, Auditorium,
Yashoda Hospitals, Hitec City**

Applied for 2 TGMC Credit Points



Dr. Venkata Nagarjuna Maturu

MBBS, MD, DM, MRCP (SCE), FCCP, FAPSR, FICS
Senior Consultant & Clinical Director,
Clinical & Interventional Pulmonology,
Yashoda Hospitals, Hitec City



PROGRAM SCHEDULE

08:30 am to 09:00 am REGISTRATIONS			
TIME	TOPIC	SPEAKER	CHAIRPERSONS
09:00 am to 09:30 am	DEFINITIONS - CONTROL AND SEVERITY		
09:00 am to 09:15 am	Defining Asthma Control and Asthma Severity: When is it Severe Asthma	Dr. Jefferson Daniel	
09:15 am to 09:30 am	Case Based Learning		
09:30 am to 10:00 am	PHENOTYPING ASTHMA – WHEN AND HOW		
09:30 am to 09:45 am	Phenotyping Severe Asthma: How to do in the Indian Context	Dr. Ashwith C J	Dr. R Vijai Kumar Dr. G K Paramjyothi
09:45 am to 10:00 am	Case Based Learning		Dr. Bharat Toshniwal Dr. Vedaranya G
10:00 am to 10:30 am	MANAGING SEVERE ASTHMA – BEFORE THE BIOLOGICS		
10:00 am to 10:15 am	Stepwise Pharmacological Management of Severe Asthma: Optimizing and Escalating Therapy	Dr. P Arjun	
10:15 am to 10:30 am	Case Based Learning		
10:30 am to 11:00 am	TEA BREAK		

PROGRAM SCHEDULE

TIME	TOPIC	SPEAKER	CHAIRPERSONS
11:00 am to 12:00 am	BIOLOGICS IN SEVERE ASTHMA : THE DAWN OF A NEW ERA		
11:00 am to 11:20 am	Biologic Therapies in Severe Asthma: Selecting the Right Agent for the Right Patient	Dr. V. Nagarjuna Maturu	Dr. Vijay Kumar Chennamchetty Dr. Deepesh Maskey Dr. Lakshmi Narasimhan
11:20 am to 11:30 am	Case 1: Initiating biologics (The Challenges)		
11:30 am to 11:40 am	Case 2: Assessing response to Biologics & Biologic Switch		
11:40 am to 11:50 am	Case 3: Biologic Compliance – How to ensure/ Ways to manage		
11:50 am to 12:00 am	Case 4: Biologic de-escalation: Is there a way out?		
12: 00 am to 12:30 pm	EOSINOPHILIC LUNG DISEASES BEYOND ASTHMA		
12:00 am to 12:15 am	EGPA and ABPA in Asthma: What a Pulmonologist should know?	Dr. V. Pratibh Prasad	Dr. A Prem Kumar Dr. Lokesh Gutta Dr. B Visweswaran Dr. Nishanth Sinha
12:15 am to 12:23 am	Case 1 : ABPA		
12:23 am to 12:30 am	Case 2 : EGPA		
12:30 pm to 01:00 pm	ASTHMA REMISSION : THE NEW TREATMENT GOAL		
12:30 pm to 12:45 pm	Defining and Achieving Remission in Asthma : The way forward	Dr. Ashfaq Hasan	
12:45 pm to 01:00 pm	Case Based learning		



PROGRAM SCHEDULE

TIME	TOPIC	SPEAKER	CHAIRPERSONS
01:00 pm to 01:30 pm	OPEN HOUSE (VENT IT OUT)	All Faculty	
01:30 pm to 02:30 pm	LUNCH BREAK		
02:30 pm to 04:30 pm	HANDS ON WORK STATIONS (Each 30 min)		
WORK STATION 1	Fractional Exhaled NO (Performing FeNO/Interpreting FeNO/ FeNO based Asthma management)		Dr. Rinoosha Rachel & Team
WORK STATION 2	Oscillometry (Performing IOS and FOT/ Interpreting Oscillometry/ Small airway in Asthma management)		Dr. Vipul Garg & Team
WORK STATION 3	Biologic Administration (How to administer, How to monitor, How to counsel)		Dr. P Pranitha & Team
WORK STATION 4	Sputum Inflammamometry (How to do, how to interpret and clinical relevance)		Dr. Jefferson Daniel & Team



CENTER OF EXCELLENCE

