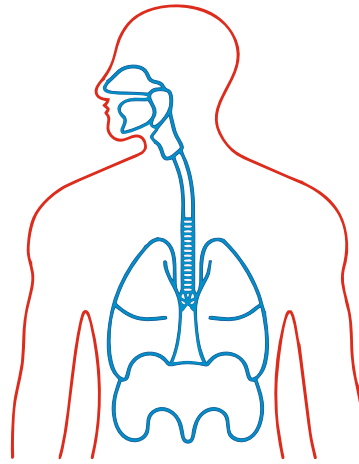




CME FOUNDATION OF INDIA



Advancements <sup>in</sup>  
**Respiratory Health**

## CME Overview:

welcome to the latest update on our Continuing Medical Education (CME) Series event, focusing on **"Advancements in Respiratory Health."** This series aims to bring together distinguished experts, practitioners, and researchers in the field of Pulmonary. Our dynamic forum is dedicated to fostering collaboration, sharing cutting-edge knowledge, and bridging gaps in the understanding of Allergic Rhinitis and Respiratory Tract Infections. Furthermore, we will delve into the role of Artificial Intelligence in MedTech and explore the significance of academic insights in clinical practice. We invite you to join us in this collaborative effort to advance our understanding of respiratory health and contribute to the enhancement of patients.

## CME Objective:

- **Cutting-Edge Insights:** Explore the latest advancements in respiratory medicine, shedding light on Allergic Rhinitis and Respiratory Tract Infections.
- **Interactive Exchange:** Facilitate engaging discussions between clinical practitioners and distinguished pulmonologists, fostering knowledge sharing and collaboration.
- **Innovative Approaches:** Delve into progressive strategies for managing Allergic Rhinitis and addressing the challenges posed by Respiratory Tract Infections.
- **Understanding the role of Artificial Intelligence in MedTech.**
- **Exploring the relevance of academics insights in clinical science.**

## Learning Objectives:

- 1. Allergic Rhinitis Management:**
  - Identify common allergens contributing to allergic rhinitis.
  - Explore precision therapies for personalized treatment plans.
  - Understand the impact of allergic rhinitis on overall respiratory health.
- 2. Navigating Diagnostic Challenges in Respiratory Tract Infections:**
  - Recognize emerging pathogens causing respiratory tract infections.
  - Evaluate the latest advances in rapid diagnostic testing.
  - Address challenges related to antimicrobial resistance in the treatment of respiratory tract infections.
- 3. Artificial intelligence in MedTech:**
  - Discussing the integration of AI in MedTech for improved health sector.
  - Engaging discussions on the practical application of academic knowledge in clinical scenarios.

## PROPOSED AGENDA

### Session:1 (3.00 pm to 5.00 pm)

- Artificial intelligence in MedTech (40 + 20 Minutes)
- Relevance of Academic's in clinical science (40 + 20 Minutes)

### Hi Tea (5.00 pm to 6.00 pm)

### Session: 2 (6.00 pm to 8.00 pm)

- Allergic Rhinitis: A Deep Dive into Triggers and Therapies (40 + 20 Minutes)
- Diagnostic Challenges in Respiratory Tract Infections: Navigating the Unknown (40 + 20 Minutes)

## CME's Series Details:

CME Date: 20<sup>th</sup> & 21<sup>st</sup> January 2024  
Location: Kerala (Allepy), Maharashtra (Lonavala)

CME Date: 3<sup>rd</sup> & 4<sup>th</sup> February 2024  
Location: West Bengal, Maharashtra (Igatpuri)

CME Date: 10<sup>th</sup> & 11<sup>th</sup> February 2024  
Location: Karnataka (Chikmagalur) Himachal Pradesh (Parwanu)

## CME Significance:

This CME event holds a pivotal role in empowering consulting physicians with advanced insights into the diagnosis and management of Allergic Rhinitis and Respiratory Tract Infections. By bridging gaps in knowledge and providing practical strategies, the conference aims to elevate the quality of care for patients facing these respiratory health challenges. Additionally, the incorporation of Artificial Intelligence (AI) in MedTech will be a focal point, offering participants an opportunity to explore innovative approaches and technologies that can further enhance patient outcomes. Join us in this collaborative effort to stay at the forefront of medical advancements and contribute to the continuous improvement of respiratory healthcare.