



Stability in COPD: Is it too Ambitious Goal?

PACS International Web Symposium 2.0



Saturday, 10th January, 2026



7:30 PM – 8.30 PM

Dear Doctor,

We are excited to invite you to our 2nd season of the first-of-its-kind, PACS International Web Symposium 2.0 at this year's Pinnacle PACS. This is a unique initiative that will provide a preview to the advanced topics in Pulmonology discussed at the Pinnacle PACS 2025 held earlier this year.

This web symposium series brings curated keynote presentations of globally renowned international best researchers who came to India in PACS, coupled with perspectives from top Indian experts through an interactive panel discussion.

This session will bring an international speaker live for discussions along with interactive Q&A.

Why should you attend this Symposium?

- Understand the evolving concept of COPD stability beyond exacerbation control
- Gain insights into phenotypes, treatable traits, and personalized COPD care
- The next step in COPD care is “Striving for no deterioration and a stable future.”

Registration is free but spots are limited, so secure your place today!

<https://blueberry.webcastlive.co.in/c2467/>

Looking forward to an enriching experience.



Program Concept



Dr. Deepak Talwar
Director & Chair,
Metro Respiratory Centre, New Delhi

Program Lead



Dr. Kanishka K. Singh
Sr. Consultant,
Metro Respiratory Centre, New Delhi

Episode 3: Stability in COPD: Is it too Ambitious Goal?

International Speaker



Prof. Dr. Dave Singh
Professor of Clinical Pharmacology
& Respiratory Medicine,
University of Manchester

Moderator



Dr. Chandana Reddy
Sr. Consultant,
STAR Hospitals in Banjara Hills,
Hyderabad

Panelists



Dr. Dipak Viradia
Interventional Pulmonologist,
Universal Superspeciality Hospital,
Surat



Dr. Pranab Sarma
Pulmonary Medicine,
Nalbari Medical College & Hospital,
Nalbari, Assam



Dr. Nyrvan Baishya
Assistant Professor,
Gauhati Medical College
& Hospital, Assam



Dr. Tarang Kulkarni
Consultant,
Department of Pulmonary Medicine,
Jupiter Hospital, Thane



Dr. S. Narayanan
Classified Specialist
(Respiratory Medicine)
Command Hospital Airforce,
Bengaluru