FDP COMPLETION REPORT

I.FDP DETAILS

FDP Title	:	**ALVEOLI 2026**
Theme	:	**From Airway To Alveoli**
Date	:	**1st August 2026**
Duration	:	**08:30AM to 05:00PM**
Venue	:	**Dr. S.S. Tantia Medical College**
Organized By	:	**Tantia University, Dr. S.S. Tantia Medical College**
Nature of Activity	:	**Continued Medical Education**
Contact Details	:	**Mob.No.:- 79763 10327, 62800 90368**
		Email:- dean.fom@tantiauniversity.com
		Website:- www.drsstantiamch.org , www.tantiauniversity.com
Address	:	**Tantia University, Dr. S.S. Tantia Medical College**

2. EVENT DETAILS

Alveoli 2026 is a full-day Scientific Programme (CME) built entirely around Bronchoscopy, running from 8:30 AM to 5:00 PM with close to 19 faculty members contributing across the day. It opens with registration and breakfast, moving into a morning block of didactic lectures covering the basics of bronchoscopy and airway anatomy, BAL/brushing/endobronchial biopsy, TBLB/Cryo-TBLB/C-TBNA, and bleeding management during bronchoscopy, briefly paused for a formal Inauguration Ceremony around 11 AM. The late-morning and early-afternoon sessions continue with topics such as bronchoscopy in the ICU, sedation and anesthesia, sterilization and disinfection, EBUS sono-anatomy, and radial and linear EBUS, before closing out the lecture block with a case-based discussion on when bronchoscopy is actually indicated. A Poster Presentation and Faculty Interaction slot and a lunch break follow, after which the afternoon turns more interactive with a FOCUS Panel Discussion on CAO management and flexible versus rigid bronchoscopy, a Quiz Competition, and a 90-minute Hands-on Workshop split into three parallel tracks — normal bronchoscopy navigation, foreign body removal, and EBUS anatomy — with the day wrapping up with High Tea and Prize and Certificate Distribution.

3. PARTICIPANTS

Total Participants:

S.No.	Teacher's Name	Organization
1.	Dr. Nishant Khurana	ALVEOLI 2026
2.	Dr. Devender Grover	ALVEOLI 2026
3.	Dr. Balveer Saini	ALVEOLI 2026
4.	Dr. Shubham Singh	ALVEOLI 2026
5.	Dr. Mayank Mittal	ALVEOLI 2026
6.	Dr. H.S. Bindra	ALVEOLI 2026

4. OUTCOMES OF THE CME

The outcomes of this programme center on turning clinical knowledge into practical competence: participants would leave with an updated, structured understanding of airway anatomy, core sampling techniques (BAL, brushing, biopsy, TBLB, Cryo-TBLB, C-TBNA), and EBUS (radial and linear) sono-anatomy, alongside safer bedside practice around bleeding management, sedation and anesthesia, sterilization and disinfection, and bronchoscopy in the ICU. The 90-minute hands-on workshop converts this knowledge into actual skill through small-group practice in scope navigation, foreign body retrieval, and EBUS anatomy recognition, while the case-based discussion on when bronchoscopy is truly indicated and the FOCUS panel on CAO management and flexible versus rigid bronchoscopy are built to sharpen clinical decision-making rather than just deliver facts. Beyond the clinical skill-building, the poster presentation gives attendees a platform to present their own work and get faculty feedback, the quiz competition reinforces the day's learning through active recall, and the large, multi-institutional faculty along with a dedicated interaction slot and closing certificate distribution support both professional networking and formal credit/recognition for everyone who attended.

5. PHOTOGRAPH



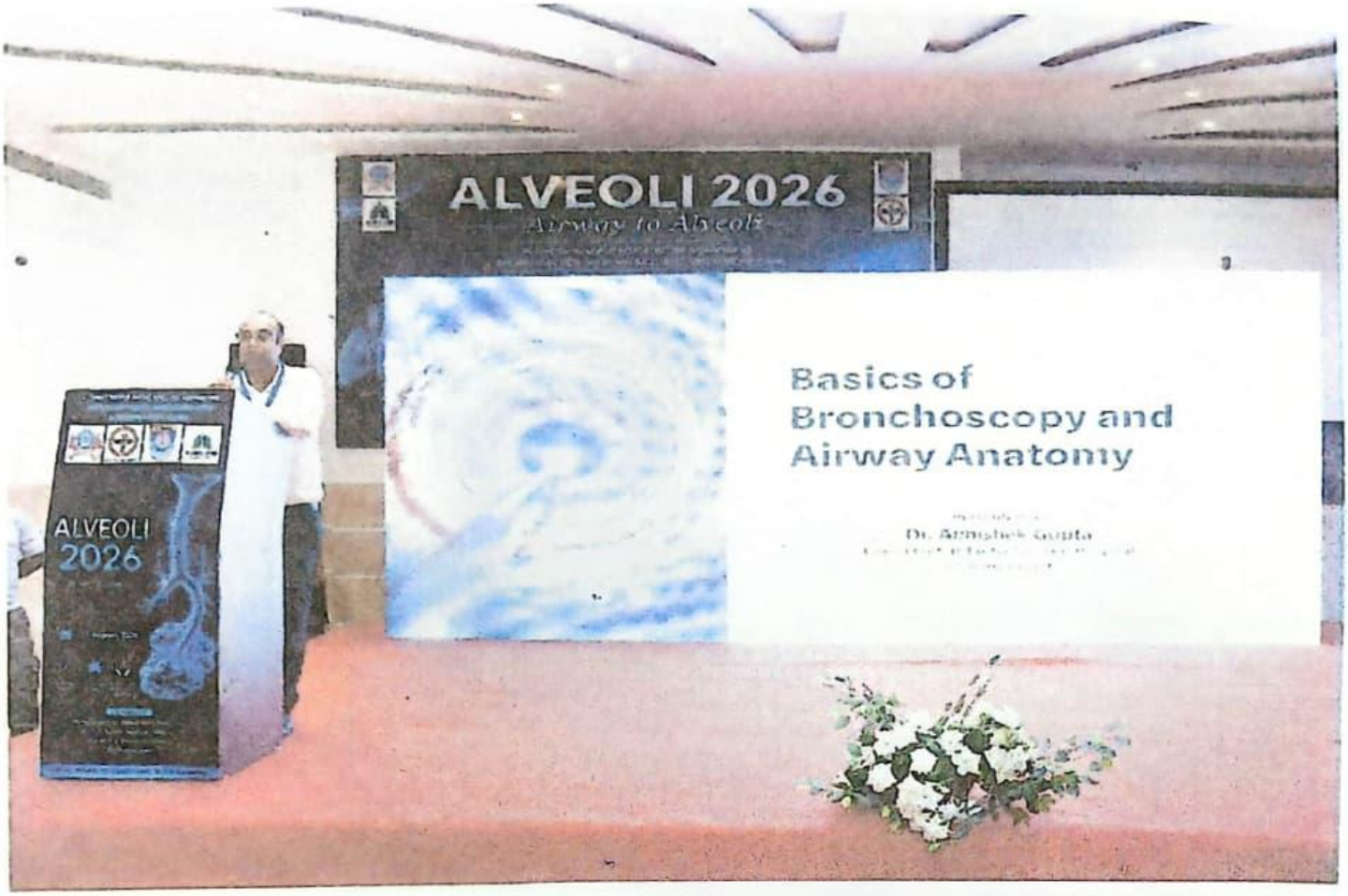


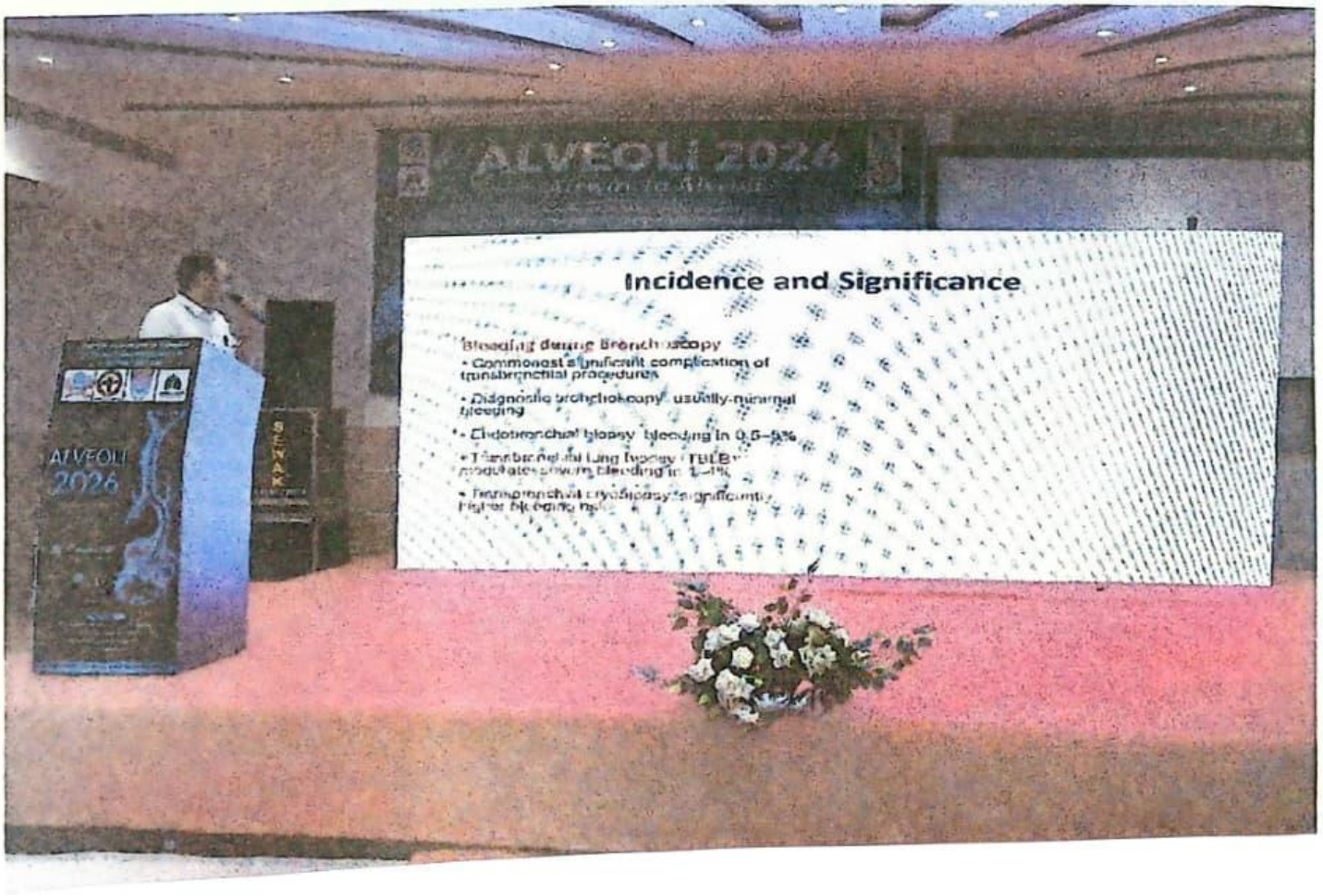


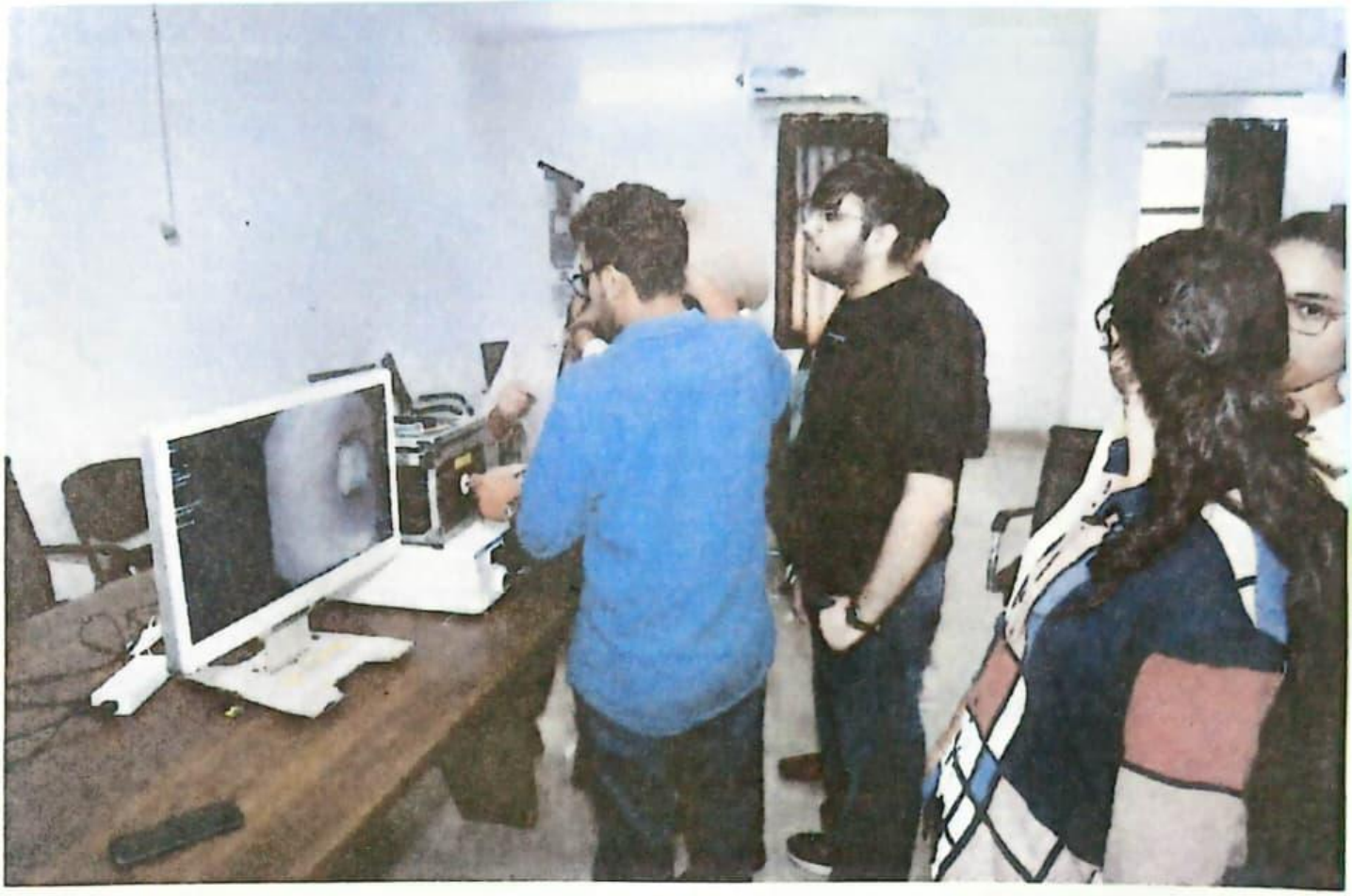

A CONFERENCE DEDICATED TO ADVANCING
INTERVENTIONAL BRONCHOSCOPY
& RESPIRATORY CARE
IAPM
ALVEOLI 2026






ALVEOLI 2026
Airway to Alveoli
Basics of
Bronchoscopy and
Airway Anatomy
Dr. Amrishek Gupta
ALVEOLI
2026


ALVEOLI 2026
Incidence and Significance
ALVEOLI
2026




ALVEOLI 2026
Airway to Alveoli
SEWAK