

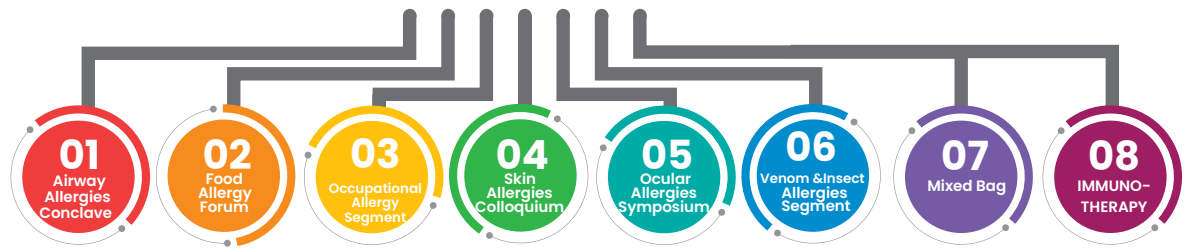
TENTATIVE PROGRAM

Comprehensive Summary of The Scientific Sessions

Oration

Prof. (Late) K Nagaraju

Prof. H Paramesh



AIRWAY ALLERGY CONCLAVE

Asthma Endotypes in the era of Data science boom

Circulating nitrate in allergic airway disease: Just an another biomarker or novel treatment target?

Oxidative stress and Obesity related Asthma

Childhood asthma and 'OMICS'

Update on the epithelial barrier dysfunction and allergies

Updates on Biological Therapies in airway allergies

AERD- treatment revisited

Pollen Forecasting and Real-Time Allergy Alerts

Non-Allergic Rhinitis

SKIN ALLERGIES COLLOQUIUM

Urticarial Vasculitis- Suspect and manage in clinical management

Hereditary angioedema- An update

Skin microbiome and atopic dermatitis

Genetics of allergic skin diseases

Understanding mast cells, Langerhans cells, dendritic cells in skin allergies

VENOM & INSECT ALLERGIES SEGMENT

Current challenges and dilemmas in management of insect venom hypersensitivity- Indian perspective

Molecular diagnostics of insect venom allergy- The future

MIXED BAG

Circadian biology in allergies

Sleep disordered breathing and allergies- Panel discussion

Epigenetics and Allergy: Future Therapeutic Targets

Allergy and Climate Change: The Impact of Global Warming

Psychoneuroimmunology in Allergy: The Mind-Body Connection

Exposome-Based Allergy Therapy: A New Frontier

Holistic approach to allergies

Ethical and medicolegal issues in managing Allergy.

FOOD ALLERGY FORUM

Diagnostic challenges and Novel approaches in Food Allergy

Global perspectives on Food Allergy Diagnosis

AI in food allergy management

Non IgE Food Allergy and Eosinophilic Disorders

Preparedness of schools and food handlers for management of food allergies in India.

Environmental Factors contributing to Food Allergy development

OCCUPATIONAL ALLERGY SEGMENT

The occupational allergen and hazard – latex allergy.

Occupational asthma, work enhanced asthma and reactive airway disease syndrome – each a conundrum on their own

Occupational Allergy – Immuno-pathological basis and research gaps

OCULAR ALLERGIES SYMPOSIUM

The Role of Tear Biomarkers in Diagnosing Ocular Allergies

Importance of risk stratification in patients with red eye for allergy evaluation

Allergic Rhino conjunctivitis: ARIA MedALL hypothesis

Novel Biologic Therapies for Severe Ocular Allergy Cases: A game changer?

The Potential of Immunotherapy in Ocular Allergies: Current Evidence & Future Prospects

Screen time, Digital Eye Strain & Ocular Allergies: A Growing Modern-Day Concern

IMMUNOTHERAPY

110 Years of Immunotherapy – A review Allergy

Immunotherapy and Cancer Immunotherapy: Crossroads of Immune Modulation

Biomarkers for Predicting Immunotherapy Response

Precision Immunotherapy: Beyond Conventional Allergen Extracts

Advances in Novel preparations in Allergen Immunotherapy

Combination of Allergen Immunotherapy with Biologicals – when and how?