



INTERNATIONAL WORKSHOP ON RSV INFECTION 2023

LISBON, PORTUGAL | 7 MAY

Welcome

The **International Workshop on RSV Infection 2023** will take place as a **hybrid** event on **7 May 2023** in **Lisbon, Portugal**.

RSV is a leading cause of acute lower respiratory infection (ALRI) and respiratory mortality among young children globally. It is responsible for an estimated 3.6 million hospital admissions each year, increasing the burden of the epidemic on the healthcare systems and societies.

The disease burden in older children and adults is less studied. Severe disease is associated with advanced age and underlying comorbidities and transmission within the household, from child to adult, is a significant risk factor for the elderly. This transmission dynamic is integral to implementing prevention measures and future vaccination programs.

This program encompasses epidemiology, pathophysiology, system immunology, prevention in pediatrics and adults, vaccination during pregnancy, and treatment options in neonates.

Target Audience

- Primary care physicians, including family physicians and pediatricians
- Pulmonologists
- Geriatric and palliative care experts
- Infectious disease clinicians, clinical virologists, intensivists, microbiologists, epidemiologists
- Vaccine providers and their immunization practice teams
- Nurses and pharmacists
- Public health officials
- Researchers
- Community representatives

Meeting Objectives

- Increasing knowledge on the prevention, diagnostic, clinical management, and surveillance of RSV in global healthcare settings;
- Strengthening capacity in the prevention, diagnostics, and management of RSV
- Reducing the existing health disparities globally by providing education on the most relevant RSV prevention, surveillance, and treatment-related topics to healthcare professionals from diverse world regions

Support

To organize this much-needed interactive platform, we rely on funding. Supporting this workshop provides you the opportunity to profile your organization within the respective community and show your commitment to advancing this field.

Organizing Committee



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Carlo Giaquinto, MD
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Eugenio Baraldi, MD
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Steve Welch, FRCPCH
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2023 Targets



150 Attendees



15 Countries



9 Lectures



50 Abstract Submissions

10 Poster Presentations



3 Oral Abstract Presentations