

Expert Scientific Group on Pneumonia Pneumo-Strategy

Pneumo-Strategy is an international nonprofit group of experts in respiratory medicine focused on help with our knowledge and experience the countries most affected with pneumonia. We do this by changing education and raising awareness about pneumonia.

Pneumo-Strategy envisions the decrease in infant and elderly mortality due to pneumonia in the world

Our work focuses on three specific areas:

- **Help in the design and development of documents for the diagnosis, treatment and prevention of pneumonia**
- **Advise with scientific information those people who want to presents a project related to pneumonia**
- **Promote programs for education that raising awareness about pneumonia**

Members



Dr. Catia Cilloniz

Pneumolight Coordinator



Dr. Anita Simonds

ERS



Dr. Kjeld Hansen

ELF



Dr. Josep Alouch

PATS



Dr. Heather Zar

PATS



Dr. Jesús Díez Manglano

SEMI



Dr. Stephanie Levine

CHEST



Dr. Mark Cohen

FIRS



Dr. Ricard Ferrer

SEMICYUC



Dr. Charles de la Cruz

ATS

Members



Dr. Scott E. Evans

ATS



Dr. Zaira Correcher

SEMERGEN



Dr. Lucio Criado

SAM



Dr. Diana Rodríguez-Hurtado

SPMI



Dr. José Polo García

SEMERGEN



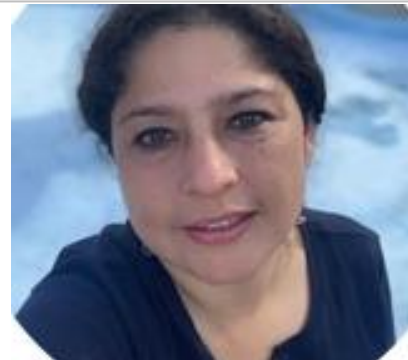
Dr. Carmen Muñoz-Almagro

SCMIMC



Dr. Jordi Vila

SEIMC



Dr. Carmen Terrazas

SOPEMI



Dr. Mauricio Sanguinetti

ESCMID



Dr. Carolina García-Vidal

ESCMID

Members



Dr. Zeina Aoun

LPS



Dr. Israel Amirav

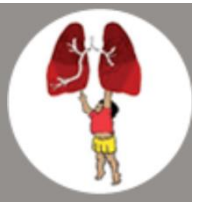
IAPP



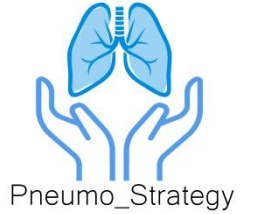
Dr. Yoichi Nakanishi

APSR

Pneumo-Strategy



Agenda 2021



February 22

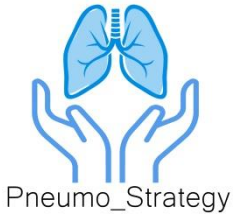
Presentation of the Pneumo-Strategy Group to the Every Breath Count Coalition Members.

April 19

Launched the promotional videos trough of social networks

November 12

World Pneumonia Day
Global Conference for World Pneumonia Day



Projects for World Pneumonia Day 2021

Dissemination of
Educational Video

Pneumonia

Dissemination of
Educational Video

Pulse oximeter

Global
Conference for
World Pneumonia
Day 2021

Focus on Pneumonia especially on
oxygen and pulse oximeter

?

We are working in a
collaboration project

