



Simpósio Doenças Pulmonares e seus mecanismos

Inscrições gratuitas pelo site www.hla.uerj.br/simposio

Módulo 1

Horários Terça 21/07

- 08:15 • 09:15 Prof^a. Martina Schmidt (Univ. Groningen, *Hol.*)*
09:15 • 10:15 Prof. Marco Aurelio Martins (FioCruz)
10:15 • 11:15 Prof. Pedro Leme (UFRJ)
13:30 • 14:30 Dr. Tiago Prudente Bártholo (UERJ)
14:30 • 15:30 Prof^a. Claudia Henrique da Costa (UERJ)
16:00 • 17:00 Prof^a. Thereza Christina Barja-Fidalgo (UERJ)

Horários Quarta 22/07

- 08:15 • 09:15 Celso Fernandes
09:15 • 10:15 Dr. Eduardo Costa (UERJ)
10:15 • 11:15 Prof. Patricia Silva Martins
13:30 • 14:30 Prof. Walter Araujo Zin (UFRJ)
14:30 • 15:30 Prof. Luis Cristóvão Porto (UERJ)
16:00 • 17:00 Prof. Claudia Farias Benjamim (UFRJ)

Título da palestra

- Molecular Mechanisms in Asthma (* em inglês sem tradução simultânea)
Role of the atypical chemokine receptor ACKR2 on chronic obstructive pulmonary disease
Pulmonary mechanics: principles and alterations in respiratory diseases
The different clinical phenotypes of Chronic Obstructive Pulmonary Disease (COPD)
Interstitial lung diseases and COPD
Searching for a pharmacological intervention in the tumor microenvironment

Título da palestra

- Effects of physical exercise on asthma
Clinical aspects of asthma
Searching for effective therapies for chronic pulmonary inflammatory process
Lung responses to urban pollutants
Epigenetics - polymorphisms of HDAC and COPD
Study of anti-inflammatory and anti-fibrotic an analog of lipoxin (ATL-1) in pulmonary fibrosis

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