

Invitation to the first RESPImmun PhD-Program Congress (Retreat)

20th of September 2022, start: 8:30 a.m., s.t.
@MedCampus Aula (Neue Stiftingtalstraße 6, 8010 Graz)

*We are looking forward to hearing all about the recent RESPImmun project work,
discussing the latest research of the field
and celebrating our PhD-Program with all of you!*

*Please have a look at our schedule and get in touch if there are any questions:
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RESPImmun Retreat Program

8:30 Welcome Remarks by the Speakers of RESPImmun (Grazyna Kwapiszewska & Akos Heinemann) and Representative of the City Graz				
One year of RESPImmun				
Session	Chair of Session	Time Slot	Name	Title of presentation
<i>Each PhD-Student will present his/her project (approx. 10 minutes) – afterwards there will be time for a short discussion (5 minutes each)</i>				
Session 1	Alankrita Rani, Rishi Rajesh	8:45-9:00	Julia Teppan	The role of the molecular circadian clock in asthma
		9:00-9:15	Oleh Myronenko	Characterization of the vascular phenotype in COPD
		9:15-9:30	Huyen Phan Thi Tanh	Importance of lipolytic enzymes in the lung pathophysiology
		9:30-9:45	Ayu Syarif	Compartment specific immunophenotyping in COPD
9:45-10:00 Coffee Break				
10:00-10:30 Panel Discussion with Lung Patients				
Session 2	Huyen Phan Thi Tanh, Pamela Waked	10:30-10:45	Gabriela Wojcik	The role of lipofibroblast in extracellular matrix homeostasis
		10:45-11:00	Madhushri Sinha	Chloride channels in chronic lung diseases
		11:00-11:15	Barsha Nayak	The role of JAK-Stat signaling in neutrophilic lung inflammation
		11:15-11:30	Tejus Shinde	Microbiome of respiratory disorders
11:30-12:30 Lunch Break				
12:30-13:30 Faculty Meeting (HS MC 5) Simultaneously: Scientific Advisory Board Meeting with Students / Student Speaker Election				
Session 3	Ayu Syarif, Gabriela Wojcik	13:30-13:45	Rishi Rajesh	Role of succinate in pulmonary diseases
		13:45-14:00	Olaya Esparta Gonzalez	Immune cell crosstalk as driver of vascular remodeling
		14:00-14:15	Katharina Schindlmaier	Gluconeogenesis in tumor promoting macrophages
		14:15-14:30	Alankrita Rani	Investigating anti-inflammatory properties of novel apolipoprotein mimetics in lung diseases
14:30-14:45 Coffee Break				
14:45-15:45 Keynote Lecture by Bethany Moore (University of Michigan Medical School)				
Session 4	Julia Teppan, Tejus Shinde	15:45-16:00	Bernhard Reiter	Immunoprofiling of secondary pulmonary hypertension in chronic lung diseases
		16:00-16:15	Pamela Waked	Endotyping chronic rhinosinusitis using proteomics approach
		16:15-16:30	Nejra Cosic	The role of myeloperoxidase in non-small cell lung cancer
		16:30-16:45	Sally Connolly	Role of TGF- β ligand signaling in dendritic cell (DC)-dependent immunoregulation in lung cancer
16:45-17:00 Closing Remarks by Speakers of RESPImmun (Grazyna Kwapiszewska & Akos Heinemann)				