

5th GRAZ LUNG DAY

Opening of the Lung Research Cluster



VENUE

MED CAMPUS - AULA

Neue Stiftingtalstraße 6, 8010 Graz

DATE

November 16, 11:30 – 18:10

Participation only with registration in compliance with the 2G rule (vaccinated / PCR-tested)
ffp2 mask requirement (except at the seat)

PROGRAM

11.30 – 12.15 <i>Registration / coffee and sandwiches*</i>		
12.15	Welcome	L. Brcic
Chair: A. Olschewski, M. Fuchsjäger		
12:15 – 12:30	Differential diagnosis of COVID pneumonia in radiology	E. Talakic
12:30 – 12:45	Impact of exercise PH on survival in scleroderma and lung diseases	K. Zeder
12:45 – 13:00	Curative treatment of operable lung cancer	M. Fediuk
13:00 – 13:15	Curative treatment of non-operable lung cancer	J. Lehner
13:15 – 13:35	The promise of circulating tumor DNA analysis in NSCLC management	T. Mitsudomi
13:35 – 14:30 <i>Lunch break*</i>		
14.30 – 14:50	Opening & Presentation of the Lung Research Cluster Mag.a Caroline Schober Vice-Rector Medical University of Graz Univ. Prof. Dr. Sylvia Knapp Vice-President of the Ludwig Boltzmann Gesellschaft Member of the University Council, Medical University of Graz	
Chair: F. Smolle-Jüttner, G. Höfler		
14:50 – 15.10	COVID pathology	H. Popper
15:10 – 15.30	COVID pathophysiology	G. Kwapiszewska
15:30 – 15:50	COVID / Post-COVID therapy	H. Olschewski / F. Smolle-Jüttner
15:50 – 16:10	COVID and pulmonary hypertension	G. Kovacs
16:10 – 16:30	Asthma and ILD: new pharmacologic approaches	A. Heinemann
16:30 – 16:50 <i>Break*</i>		
Chair: P. Jost, L. Brcic		
16:50 – 17:10	The role of neutrophils in NSCLC	J. Kargl
17:10 – 17:30	Therapy response in lung cancer	S. Dacic
17:30 – 17:50	Lung carcinoma therapy Update I	G. Absenger
17:50 – 18:10	Lung carcinoma therapy Update II	R. Wurm
18:10	Closing remarks	L. Brcic / G. Kwapiszewska / H. Olschewski

List of chair & speakers

Gudrun Absenger

Department of Internal Medicine, Division of Oncology, MUG/LKH Graz

Luka Brcic

Diagnostic & Research Institute of Pathology, MUG/ Ludwig Boltzmann Institute for Lung Vascular Research

Sanja Dacic

Department of Pathology, University of Pittsburgh, USA

Melanie Fediuk

Department of Surgery, Division of Thoracic and Hyperbaric Surgery, MUG

Akos Heinemann

Otto Loewi Research Center, Division of Pharmacology, MUG

Gerald Höfler

Diagnostic & Research Institute of Pathology, MUG

Philipp Jost

Department of Internal Medicine, Division of Oncology, MUG/LKH Graz

Julia Kargl

Otto Loewi Research Center, Division of Pharmacology, MUG

Gabor Kovacs

Department of Internal Medicine, Division of Pulmonology, MUG/ Ludwig Boltzmann Institute for Lung Vascular Research

Grazyna Kwapiszewska-Marsh

Ludwig Boltzmann Institute for Lung Vascular Research, MUG

Jörg Lehner

Department of Therapeutic Radiology and Oncology, MUG/LKH Graz

Tetsuya Mitsudomi – IASLC President

Division of Thoracic Surgery, Kindai University Osaka, Japan

Andrea Olschewski

Department of Anaesthesiology and Intensive Care Medicine, MUG/ Ludwig Boltzmann Institute for Lung Vascular Research

Horst Olschewski

Department of Internal Medicine, Division of Pulmonology, MUG/ Ludwig Boltzmann Institute for Lung Vascular Research

Helmut Popper

Diagnostic & Research Institute of Pathology, MUG

Freyja-Maria Smolle-Jüttner

Department of Surgery, Division of Thoracic and Hyperbaric Surgery, MUG/LKH Graz

Emina Talakic

Department of Radiology, Division of General Radiology, MUG/LKH Graz

Robert Wurm

Department of Internal Medicine, Division of Pulmonology, MUG/LKH Graz

Katarina Zeder

Department of Internal Medicine, Division of Pulmonology, MUG/ Ludwig Boltzmann Institute for Lung Vascular Research



Die Tagung ist mit **6 Punkten** nach dem Diplom-Fortbildungs-
Programm der Österreichischen Ärztekammer akkreditiert

Die DFP-Teilnahmebestätigung kann bei
biomed austria – Berufsverband der Biomedizinischen AnalytikerInnen
für das MTD-CPD-Zertifikat eingereicht werden.

Freies Wahlfach für Studierende **0,5 ECTS Punkte**. Anmeldung über MEDonline.

CONTACT & ORGANIZATION:

Luka Brcic, luka.brcic@medunigraz.at

Participation is free of charge. Seats are limited!

REGISTRATION IS STRICTLY NECESSARY:

Please send an E-mail to edith.kleinferchner@medunigraz.at

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