

**2022 Golnik Symposium**  
**With international participation**  
**RIKLI BALANCE HOTEL, Bled, October 27-29, 2022**

**Thursday, October 27, 2022**

- 13:00            **Registration and Welcome**
- 14:00–15:20   **Tuberculosis and Migrations**
- 15:20–15:40   **Coffee Break**
- 15:40–17:00   **COVID-19 Lessons**
- 17:00–17:20   **Coffee Break**
- 17:20–18:40   **Early Detection and Lung Cancer Screening**
- 19:00            **Faculty Dinner**

**Friday, October 28, 2022**

- 9:00–10:30    **COVID-19** (Barbara Bitežnik, Peter Korošec)
- Progression of COVID-19 diseases in patients hospitalized at the University Clinic Golnik with Delta and Omicron variants – similarities and differences (D. Novakovič, T. Logar, B. Bitežnik, M. Fležar)
  - Cytokine storm and the use of tocilizumab (R. Lombar, B. Bitežnik, K. Cerk, M. Fležar)
  - Antibody immune response to SARS-CoV-2 – recovery and vaccination (U. Bidovec Stojkovič, U. Janžič, P. Lorber, M. Rijavec)
  - Use of machine learning for a better understanding of COVID-19 pathophysiology (J. Šelb, P. Korošec)
  - Paxlovid – new therapeutic opportunity for treating COVID-19 patients (J. Tomažič) –Satellite Symposium (Pfizer)

**Satellite Lecture (Astra Zeneca)**

- 10:30–11:00   **Coffee Break**
- 11:00–12:30   **Progressive fibrosing phenotype of interstitial lung disease** (Katarina Osolnik)
- Progressive pulmonary fibrosis in connective tissue diseases (TBA)
  - Diagnostic imaging of PF-ILD (TBA)

- Multidisciplinary management of PF-ILD (K. Osolnik)
- Genetics and progressive fibrosing interstitial lung diseases (PF-ILD) (J. Šelb)
- Overview of our work: treatment of PF-ILD (M. Gašperšič)

### Satellite Lecture (Boehringer Ingelheim)

12:30–13:30 **Lunch Break**

13:30–15:00 **What's new in diagnostics and treatment of early-stage lung cancer** (Mateja Marc Malovrh, Urška Janžič) – Session Sponsor: Astra Zeneca

- Diagnosing early lesions – more than pathological confirmation (A. Rozman)
- »Radical« treatment of patients with stage I and II NSCLC who are unable to undergo classical lobectomy (K. Adamič)
- *Eppur si mouve* or what's new in systemic therapy for treatment of resectable lung cancer (K. Mohorčič)
- Case presentation and panel discussion: diagnostics and treatment of early lesions in frail patients (V. Dimitrić, M. Vrankar, M. Bitenc, I. Požek)

Satellite lecture (Swixx Biopharma/BMS): Nivolumab + ipilimumab (IO-IO combination): Synergistic opportunities in NSCLC treatment (K. Mohorčič)

15:00–15:30 **Coffee Break**

15:30–17:00 **What's new in diagnostics and treatment of metastatic lung cancer** (Katja Mohorčič, Aleš Rozman)

- How to plan invasive diagnostic procedures in metastatic lung cancer (M. Marc Malovrh)
- NGS in clinical practice and what the results tell us (I. Kern)
- SATELIT AMGEN: KRAS G12C inhibition: A major landmark in 2nd line treatment of patients with advanced NSCLC (Hochmair Maximilian, Dunaj) – 20 min
- Systemic treatment of NSCLC without predictive molecular markers (U. Janžič)
- New approaches to NSCLC treatment with immunotherapy – neoantigenes: prognostic and therapeutic values, CAR-T therapy (J. Šelb, A. Smole)

### Satellite Lecture (Eli Lilly)

17:00 **Coffee Break / Poster Session with Best Poster Awards Presentation**

18:00 **How to be ok – Aljoša Bagola**

19:00 **Dinner for All Attendees**

**Saturday, October 29, 2022**

- 9:00–10:30 **Anaphylaxis** (Peter Kopač, Peter Korošec)
- Updated anaphylaxis guidelines (M. Zidarn)
  - Mastocytosis and mast cell activation syndrome (M. Kačar)
  - Who needs genetic diagnostics of anaphylaxis? (J. Šelb)
  - How to perform genetic diagnostics of anaphylaxis? (M. Rijavec)
  - Clinical cases of fatal anaphylaxis (M. Košnik)
- 10:30–11:00 **Coffee Break**
- 11:00–12:30 **Obstructions, cough, asthma** (Irena Šarc) – Session Sponsor: Astra Zeneca
- Satellite lecture (Berlin Chemie)
  - Cough (R. Djukanović)
  - New biologics for severe asthma – where are we and where we are heading? (P. Kopač)
  - T2-low asthma, bronchial thermoplasty (A. Rozman)
  - OSA in patients with severe asthma (K. Zihlerl)
  - Biological therapy in asthma – how to choose? (R. Djukanović)
  - Biological therapy in COPD patients – our experience (I. Šarc)
- 13:00 **Snacks and End of Symposium**