

## Agenda

healthbook CME Live Webinar

# Secondary Immunodeficiency (SID) in Hematological Malignancies

## «Managing Infection Risks with Novel Therapies and B-Cell-Targeted Treatments»

**Organisation:** H+O communications Ltd.  
**Date:** **November 25, 2025**  
**Duration:** 18:00-19:50, 110 min  
**Target groups:** Hemato-oncologists; infectious disease specialists, immunologists.  
**Language:** English  
**Sponsors:** Kite/Gilead and Takeda

### Objectives of this Webinar:

- Increase awareness of the challenges in preventing recurrent infections in immunocompromised patients
- Improve understanding of the complexities of managing infections in patients with hematological malignancies
- Discuss the impact of B-cell impairing therapies in hematology-oncology and their role in secondary immunodeficiencies
- Explore personalized approaches for assessing and managing secondary immunodeficiencies with immunoglobulin therapy in hematological and oncological patients

## Final Agenda

18:00 – 18:05	<b>Welcome and Introduction</b> Co-Chairs: Prof. Dr Frank Stenner (USB Basel) and Prof. Dr Mike Recher (USB Basel) 5'
18:05 – 18:30	<b>Managing Infections in Patients with Hematological and Oncological Malignancies</b> Prof. Dr Urban Novak (Inselspital Bern) <i>Presentation &amp; Discussion time: 20'+5'</i>
18:30 – 18:55	<b>Strategies for Preventing Recurrent Infections in Immunocompromised Patients</b> Prof. Dr Mike Recher (USB Basel) <i>Presentation &amp; Discussion time: 20'+5'</i>
18:55 – 19:20	<b>Personalizing Immunoglobulin Therapy: Assessing the Need for IVIg in Patients (Patient Identification According to Guidelines) with Secondary Deficiencies</b> Dr Guido Ghilardi (EOC Bellinzona) <i>Presentation &amp; Discussion time: 20'+5'</i>
19:20 – 19:45	<b>Immunoglobulins as a Key Defense: Preventing Infections in B-Cell Depletion Therapies—Real-World Patient Cases</b> Prof. Dr Camillo Ribi (CHUV Lausanne) <i>Presentation &amp; Discussion time: 20'+5'</i>
19:45 – 19:50	<b>Concluding Remarks</b> Co-Chairs: Prof. Dr Frank Stenner (USB Basel) and Prof. Dr Mike Recher (USB Basel) 5'