

Agenda

Virtual healthbook CME Fireside Chat

«CAR T-Cell Therapy in R/R DLBCL: Efficacy and Side Effect Management in Clinical Practice»

Organizer: H+O communications Ltd.
Date: Wednesday, December 3, 2025
Duration: 17:30 – 18:40
Location: Studio H+O communications Ltd. In Zug
Chair: Prof. Dr Urban Novak, University Hospital Bern, Inselspital
Experts: Dr Thomas Lehmann, HOCH Health Ostschweiz, St. Gallen
 Dr Martina Bertschinger, Cantonal Hospital Winterthur
 Prof. Dr Christoph Renner, Clinic Hirslanden, Zurich
 Dr Veronika Ballova, Cantonal Hospital Baden
Target groups: Hematologists, Pathologists, Nurses further healthcare professionals
Language: German

Objectives: This new format of the **healthbook Fireside Chat** spotlights practical, evidence-based strategies for the management of side effects in the treatment of R/R DLBCL with CAR T-Cell Therapies. The goal of the event is to foster the active exchange of real-world strategies for side effect management – drawing from clinical experience from different centers in Switzerland. Implemented as an accredited CME format, the event offers an interactive platform for dialogue between leading experts. The **chair and expert speakers will meet in person**, while participants will **join virtually via live stream on healthbook.ch**. The chair will actively encourage participants to engage by submitting questions via the chat function. After the live event, the fireside chat will be provided on demand on **healthbook.ch**.

Preliminary Agenda

17:30 – 17:35	Welcome & Introduction Chair: Prof. Dr Urban Novak	5'
17:35 – 17:50	Keynote: Wirksamkeit und Sicherheit aktueller CAR-T-Therapien Prof. Dr Urban Novak	Präsentation: 10'; Diskussion: 5'
17:50 – 18:40	Fallbasierte Diskussion Management von ICANs und Nebenwirkungen in der klinischen Praxis Patientenfall 1 – Dr Thomas Lehmann Chair, Experten, virtuelle Zuschauer <i>Präsentation: 5'; Diskussion: 20</i> Patientenfall 2 – Prof. Dr Christoph Renner Chair, Experten, virtuelle Zuschauer <i>Präsentation: 5'; Diskussion: 20</i>	
18:40 – 18:45	Conclusion Chair : Prof. Dr Urban Novak	5'