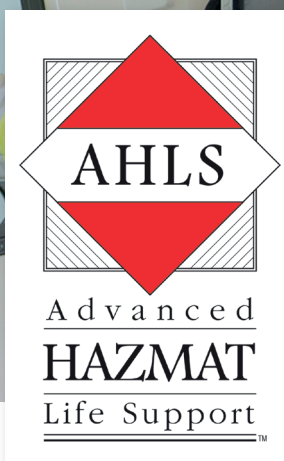


Advanced Hazmat Life Support



© Image: Rettung St. Gallen



The Advanced Hazmat Life Support (AHLS)-Course is a 16-hour, two-day course that teaches healthcare professionals to **medically manage** patients exposed to hazardous materials. The focus is on chemical incidents (incl. nerve gases). Incidents with exposure to biological and radiological events are also covered.

Learning objectives:

- Principle approach to Hazmat-events
- Self- and partner protection
- Toxidromes
- Poisoning treatment paradigm, including specific Antidotes

Target audience:

- Emergency physicians, prehospital emergency physicians, paramedics
- Nurses of the emergency departments
- Toxicologists
- NBC-specialists of the firefighters and the army
- Military physicians and personnel of the civil protection of the population

AHLS Course 2020

June 16. / 17. 2020

Venue: Federal Training Centre, Schwarzenburg, Switzerland

Course Language: This course is held in English
(A German course is offered in parallel)

For more information and registration

www.szrnk.ch/en/ahls

Credits: SFG/CSAM: Kat. I = 2; Kat. III = 28; SSCPT: 16; SGARM: 16; SGNOR: 16; SGAR: 16; SGC: 15; SGI: 16

The AHLS certificate is internationally approved. Course participants will be registered with the international AHLS-Provider-database.

AHLS Switzerland is organized by the Swiss Center for Rescue, Emergency and Disaster Medicine (SCRED) in the context of SFG and is provided in close cooperation with Tox Info Suisse, the Spiez Laboratory of the Swiss protection of the population and the Coordinated Sanitary Services of Switzerland.

