



Volker Lischke

Contact

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Publications (8)

Pietsch U, Becker S, Wenzel V, Rauch S, Sollid S, Tissi M, Lischke V, Meuli L, Mann M, Knapp J, Albrecht R. Incidence and challenges of helicopter emergency medical service (HEMS) rescue missions with helicopter hoist operations: analysis of 11,228 daytime and nighttime missions in Switzerland. *Scand J Trauma Resusc Emerg Med* 2021; 29:92.

Pietsch U, Lischke V, Sollid S, Prückner S, Theiler L, Greif R, Albrecht R. Efficacy and efficiency of indoor nighttime human external cargo mission simulation in a high-fidelity training Centre. *Scand J Trauma Resusc Emerg Med* 2020; 28:61.

Pietsch U, Strapazzon G, Ambühl D, Lischke V, Rauch S, Knapp J. Challenges of helicopter mountain rescue missions by human external cargo: need for physicians onsite and comprehensive training. *Scand J Trauma Resusc Emerg Med* 2019; 27:17.

Maeder M, Lischke V, Berner A, Reisten O, Pietsch U, Pasquier M. A patient with polytrauma, hypothermia and cardiac arrest after delayed mountain rescue. *CMAJ* 2018; 190:E1263.

Pietsch U, Knapp J, Kreuzer O, Ney L, Strapazzon G, Lischke V, Albrecht R, Phillips P, Rauch S. Advanced airway management in hoist and longline operations in mountain HEMS - considerations in austere environments: a narrative review This review is endorsed by the International Commission for Mountain Emergency Medicine (ICAR MEDCOM). *Scand J Trauma Resusc Emerg Med* 2018; 26:23.

Pietsch U, Ney L, Kreuzer O, Berner A, Lischke V. Helicopter Emergency Medical Service Simulation Training in the Extreme: Simulation-based Training in a Mountain Weather Chamber. *Air Med J* 2017; 36:193-194.

Pietsch U, Knapp J, Ney L, Berner A, Lischke V. Simulation-Based Training in Mountain Helicopter Emergency Medical Service: A Multidisciplinary Team Training Concept. *Air Med J* 2016; 35:301-4.

Pietsch U, Lischke V, Pietsch C, Kopp K. Mechanical chest compressions in an avalanche victim with cardiac arrest: an option for extreme mountain rescue operations. *Wilderness Environ Med* 2014; 25:190-3.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch