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30 years of clinical experience with decontamination of chemical eye splashes and recent experimental data

Chemical eye/skin splashes remain a significant clinical problem worldwide. Traditionally, potable water has been recommended for decontamination of chemical splashes. A number of other decontamination solutions such as normal saline and various buffered solution have also been recommended. More recent experimental and clinical studies and clinical experience have demonstrated the better efficacy of active Amphoteric Decontamination solutions. This workshop will present these data.

The presentations will demonstrate that active Amphoteric Eye/Skin decontamination solutions are more efficacious that other decontamination solutions.

Biography

Norbert Schrage lives in Germany, Aachen, Head of the Dept. of Ophthalmology of the City Hospital Merheim of Cologne. He is a Medical doctor since 1989 and Ophthalmologist since 1996. He is also Specialist in anterior segment and posterior segment surgery (FOCUS recommended Specialist since 2008). He founded in 1997 the Aachen Center of Technology Transfer (ACTO e.V.) being a research unit in cooperation with the university of Aachen.

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