Risk assessment: Alkalinity measurements

What can go wrong	Possible Risk	What can be done to prevent accidents	What can be done to reduce the consequences if an accident should occur
Eye exposure to dilute (0.025M) hydrochloric acid.	Blindness	Use protective eyewear (goggles)	 Use eye squirt bottles and rinse the exposed eye Contact safety inspector Selvea Antoun, supervisor Rolf Vogt, Camille Crapart or Eline Mosleth.