

University of Alaska Anchorage	Section EHS/RMS
<b>ADMINISTRATIVE SERVICES MANUAL</b>	Part Procedure
<b>Policies and Procedures</b>	Statement 3
Title <i>LABORATORY SAFETY MANAGEMENT</i>	Effective Date 03/01/10

*General  
Laboratory  
Safety*

One of the most serious problems in laboratory safety is the lack of information about hazards and causes of accidents in laboratories. Laboratory workers are exposed to an impressive list of potential

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8. Guard against casual handling of glassware. To safely cut glass tubing scratch it with a triangular file or glass knife. Wrap a towel around the tubing or wear heavy gloves. **Wear eye protection.** Place thumbnails against tubing directly opposite scratch and press while pulling hands apart. Always fire polish tubing with an outside diameter of a centimeter

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