


Lessons Learned

Date: 9/20/2022 Region: TN
 Project: Q-SE Fab Shop Incident Title: Recordable Laceration Hand

Summary	Picture
<p>Individual was cutting stainless sheeting with a grinder and skinny wheel. The grinder bound up at the end and jumped, the grinder caught the individual in the left hand causing the laceration. 1st Aid was administered then taken to OcMed for further evaluation where the laceration required stitches.</p>	

What Went Right?	What Went Wrong?
<ul style="list-style-type: none"> • Immediate notifications made and 1st Aid was administered • No tendon or ligament damage as a result of the laceration • PPE utilized at the time of the incident 	<ul style="list-style-type: none"> • Material Not Secured • Both Hands weren't manipulating the tool

Lessons Learned
<ul style="list-style-type: none"> • Always secure your material, (Clamps or other methods of securement) • Both hands on the tool / Correct tool for the Job • If material is too big for onsite sheer send the material to the Sheetmetal shop