


Approved and current. Effective starting 11/30/2018. 1719F1 (version 2.1) STOP Request/Notification Template

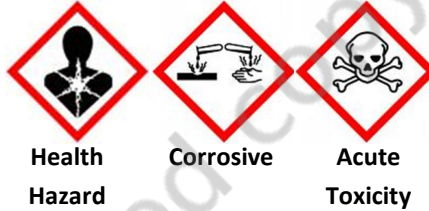
Blank copy 2227938. Last reviewed on [n/a]. Printed on 1/15/2019 3:44 PM (EST). Page 2 of 3

<p style="text-align: center;">STOP Notification</p>	 <p style="text-align: center;">Storing Hazardous Chemicals Under 5' <i>This has been approved by the Laboratory Medical Directors</i></p>	
<p>When:</p>	<p style="text-align: center;">1/29/2019</p>	
<p>What:</p>	<p>Corrosive and caustic chemicals must be stored below eye level according to CAP. This new process will meet that requirement along with requiring chemicals containing GHS labels for corrosion, acute toxicity, and/or health hazards to be stored below 5'. Signs and/or blue tape will be placed in storage areas to show where 5' is and to ensure chemicals with these properties are stored below that marking.</p>	
<p>Who is Affected:</p>	<p style="text-align: center;">Location(s)</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Alamance Cancer Center <input checked="" type="checkbox"/> High Point Cancer Center <input checked="" type="checkbox"/> Wesley Long Cancer Center <input checked="" type="checkbox"/> Alamance Regional <input checked="" type="checkbox"/> Annie Penn Hospital <input checked="" type="checkbox"/> MedCenter @ High Point <input checked="" type="checkbox"/> MedCenter @ Mebane <input checked="" type="checkbox"/> Moses Cone Hospital <input checked="" type="checkbox"/> Wesley Long Hospital <input checked="" type="checkbox"/> Women's Hospital 	<p style="text-align: center;">Department(s)</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Blood Bank <input checked="" type="checkbox"/> Cytology <input checked="" type="checkbox"/> Flow Cytometry <input checked="" type="checkbox"/> Histology <input checked="" type="checkbox"/> Microbiology <input checked="" type="checkbox"/> Phlebotomy <input checked="" type="checkbox"/> Point of Care <input checked="" type="checkbox"/> Rapid Response Lab <input checked="" type="checkbox"/> Respiratory Therapy <input checked="" type="checkbox"/> Specimen Processing
<p>Why?</p>	<p style="text-align: center;">This is to standardize our process throughout the system.</p>	
<p>What you will need to do to prepare:</p>	<p>Managers/Supervisors should ensure their storage areas have the appropriate markings to show staff which shelves are appropriate for chemical storage. Make yourself aware of the new signs or blue tape lines located around storages areas to ensure chemicals with these properties are stored below that mark. When putting up stock, ensure that only appropriate chemicals are stored above the 5' marking.</p>	
<p>Need Help?</p>	<p style="text-align: center;">Contact your Manager / Supervisor</p>	



KEEP CHEMICALS WITH THESE GHS HAZARDS BELOW THIS SIGN

5'0"
↓

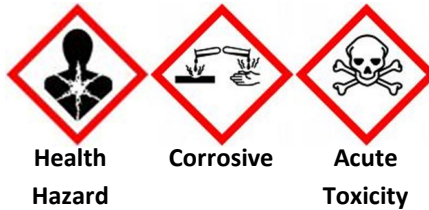


5'0"
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5'0"
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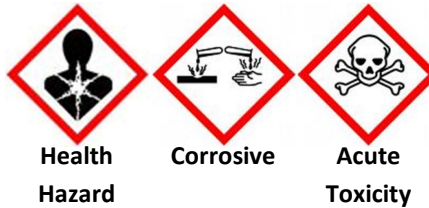


5'0"
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5'0"
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GHS Hazards



Corrosives: Skin Corrosion/Burns, Eye Damage, Corrosive to Metals



Acute Toxicity: Oral, Dermal, Inhalation, Deadly or Toxic



Health Hazard: Respiratory, Germ Cell Mutagenicity, Carcinogenicity, Reproductive Toxicity, Target organ toxicity, Aspiration Hazard