UT Health Science Center:				
GS5103 - Lock Out T	Tag Out Safety Policy			
Version 1	Publication Date: 06/14/2022			

Appendix C LOCKOUT/TAGOUT PROGRAM

	Equipment Lockout Work Plan					
Equipmer	nt:	Location	on:			
Work Sco	ppe:					
Contact Person:						
Steam Elect	Natural Gas ric Power Compressed Air rol Power Water	□ M	loving Parts neumatic ydraulic	Chemical	s	
Lockout	Checklist					
 □ Complete an Equipment Lockout Plan □ Identify all energy sources □ Notify affected employees □ The equipment has been removed from service □ The equipment has been isolated □ Apply lockout devices □ Reduce equipment to a zero energy state □ Test and Verify equipment isolation □ Perform Task □ Notify Supervisor when equipment is available for service □ Return all lockout devices to proper storage Lockout Points 						
Hazard	Action Required	Lock#	Nam e	Lock On	Lock Off	
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Hazard	Action Required	Lock #	<u>Nam</u> e	Lock On	Lock Off



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Lockout Points

		OCKOULT OF			
Hazard	Action Required	Lock #	Name	Lock On	Lock Off