Equipment Checklist		1			1	
Equipment	Testing	Individual Load Testing	Other Mainter	ance	Location of Logs	
List equipment here:	<ul><li>What type of testing?</li><li>How often is testing?</li><li>Who tests?</li></ul>	Is this included in the testing?	What other maintenand required?     Who perfor maintenand how often?	e is ms the	How is the testing tracked Logs Tracking system	
<ul> <li>Manual HLD soaking Station</li> <li>Probe testers</li> </ul>						
<ul> <li>Scope processors</li> <li>PROCESSES AND PROTOCOLS CHECKLIST</li> </ul>	CT					
Employee files	<u>, , , , , , , , , , , , , , , , , , , </u>					
Licenses/certifications required			□ Yes	Emplo	yee files	
2.00.000,000.00000000000000000000000000			□ No □ NA	2	,,eees	
CPR cards as required by state regulation	ons/hospital policy /job des	criptions	□ Yes	Emplo	yee files	
The curas as required by state regulations/hospital policy/job descriptions		•	□ No	F - /		
			□ NA	1		
Job description as required by state regulations/hospital policy		□ Yes	Emplo	yee files		
			□ No			
us of of a signaturing (hospital)		□ NA □ Yes	Emplo	was files		
Proof of offentation (nospital)	roof of orientation (hospital)		□ No	Emplo	Employee files	
			□ NA			
Proof of orientation (department)			□ Yes	Emplo	yee files	
			□ No			
			□ NA			
Proof of annual education/competency	per hospital/department p	oolicy	□ Yes	Emplo	yee files	
	Equipment competencies		□ No □ NA			
<ul><li>Process competencies</li><li>Decontamination</li></ul>			⊔ INA			
Prep and pack						
Sterilization						
Storage						
HLD competencies						
<ul> <li>Flexible endoscope pro</li> </ul>	cessing, handling, and stor	age				
Annual evaluations: no evaluations due	beyond 12 months		□ Yes	Emplo	yee files	
			□ No			
Coffee for the second second second		Carl artel 1	□ NA			
Safety (review all equipment and prot	ocois for employee and pa	tient safety)	□ Yes	Locati	on of policy(s) and	
<ul><li>Life safety devices</li><li>Eye wash stations</li></ul>			□ No		on of eye wash statio	
Staff know location			□ NA	logs		
Staff know when to use	2					
<ul> <li>Who performs function</li> </ul>	nal checks and how often?			Location of policy(s) and		
<ul> <li>Chemical spill kit</li> </ul>				locatio	on of kit	
	of the chemical spill kit(s)					
Staff know when to us						
• Staff know who to call Safe practices	ior chemical spili		□ Yes	Locati	on of policy(s)	
Fire safety			⊔ Yes □ No	Locati	on or policy(s)	
Location of nearest fire	e alarm		□ NA			
Location of nearest fire						
	e extinguisher. Do staff kno	w how to use the fire				
<del>-</del>	o do if staff member is injui	red or ill				
• Code	,					
<ul> <li>Staff verbalizes what person unresponsive</li> </ul>	to do if staff member codes	s or if they find a				
<ul> <li>Staff knows location of</li> </ul>	of nearest AED or code cart			1		

<ul> <li>Critical events poster</li> <li>Staff verbalizes location of the posters or have the cell phone app</li> <li>If cell phone app, do staff know how to access and use the app?</li> </ul>		
Employee Injury		
<ul> <li>Staff verbalizes what to do in case of injury</li> <li>Staff verbalizes what to do in case of injury off shift</li> </ul>		
Equipment and supplies safe practices	□ Yes	Location of policy(s)
MSDS Sheets     Staff know where to find MSDS sheets	□ No □ NA	
Staff know how to read the MSDS sheets (how to use this information)	2	
Equipment checks		
<ul> <li>Staff know how to check if equipment has received preventive maintenance</li> </ul>		
Staff know who to call if case of broken equipment		
Supply checks		
Supplies checked for expiration dates		
Staff know what to do if they locate expired supplies     Is stack setated to prevent expiration?		
Is stock rotated to prevent expiration?  Environmental safety	□ Yes	Location of policy(s)
Temperature/humidity logs	□ No	<ul> <li>Who keeps the logs?</li> </ul>
Staff know who monitors the temps and humidity	□ NA	Where are the logs
Negative pressure testing		kept?
Staff know who monitors negative pressure		
<ul> <li>Do staff know what pressure decontamination is to the prep-and-pack area? Scope room?</li> </ul>		
Policy/protocols	□ Yes	Location of the policy(s)
Do staff know where to locate administrative policies/protocols?	□ No	
<ul> <li>Do staff know where to locate department policies/protocols?</li> </ul>	□ NA	
Decontamination		
<ul><li>Assembly</li><li>Sterilization and storage</li></ul>		
Flexible endoscope		
Logs	□ Yes	Location of logs
All Logs should be reviewed for accuracy	□ No	_
Equipment logs	□ NA	
Sterilizer (low temperature and steam)     Weeker(s)		
<ul><li>Washer(s)</li><li>Ultrasonics</li></ul>		
Sterilizers/autoclaves		
Probe testing units and disinfectors		
• Sinks		
HLD manual soaking station logs (includes chemical strip indicator)		
<ul> <li>Endoscope processing system (includes log for chemical indicators as applicable)</li> </ul>		
Flexible endoscope cabinet(s)		
Sterilization practices	□ Yes	Location of policy(s)
• IUSS	□ No	
<ul> <li>Do staff know what to do in case of IUSS?</li> <li>Do staff know the current IUSS rates?</li> </ul>	□ NA	
Wet loads		
Do staff know what to do in case of wet load?		
Failed BI test		
Do staff know what to do in case of a failed BI test?		
<ul> <li>Do staff know what to do in case of a failed load receipt?</li> <li>Failed indicator/integrator</li> </ul>		
Do staff know what to do in case of failed indicator/integrator?		
Failed water/steam		
<ul> <li>Is there a process in place if water or steam should fail?</li> </ul>		
Do staff know what to do in case of above?		
Do staff know where to locate instrument/equipment/implant IFUs?		
HLD practices		
Do staff know where to locate HLD policies?		

Do staff know where to locate HLD logs?	
Quality	
Quality initiatives/process improvement	Location of dashboard and
<ul> <li>Do staff know what current quality initiatives are in place?</li> </ul>	quality assurance plan
<ul> <li>Do staff know where to locate current quality dashboard, including results?</li> </ul>	
<ul> <li>Do staff know where to locate the department's quality plan?</li> </ul>	
<ul> <li>Are staff participants in the department's quality improvement plan?</li> </ul>	