Corrective and Preventive Maintenance Checklist for Ceiling Mounted Patient Lifts The commissioning for a patient ceiling lift system(s) shall include, but not be limited to, the following points as components of the commissioning procedures.

of the commissioning procedures. NOTE: Ceiling mounted patient lifts are not to be installed in treatment units with actively suicidal patients.									
Facility: Work Order:		Manufacturer:							
Lift Location:		Model:							
VAMC Contact:		Serial Number:	E Number:						
VAN	IC Contact's Phone Number:	Mfgr Contact:							
Installer:		Mfgr Contact's Phone Number:							
Installer's Phone Number: Date:									
Structure					olete				
1	Perform a visual inspection to verify proper connections of the lift's structural system to the building's structure (including seismic bracing if applicable).								
2	Perform a visual inspection to verify proper interface at the ceiling (hard deck or soft tile) and proper installation of all protective features around the support rods and rails/tracks.								
3	Perform a visual inspection to verify structural componenthe correct structural system is in place and properly insta	. ,	nsure that						
	Daile /Turales and Tu	I Stone		DASC	FALL				
	Rails/Tracks and En	a Stops		PASS	FAIL				
1	Varification that all factoriers and set scrows are properly	tight and on the trollies and rails/tra	ocks						
1	Verification that all fasteners and set screws are properly								
2	Verification that all fasteners and set screws are properly Ensure that the rail/track is free of gaps (unless required l turntable function, exchanger function, gate alignment, a	by design). If included in installation, v							
	Ensure that the rail/track is free of gaps (unless required I	by design). If included in installation, vand safety block installation.	verify rail						
2 3 4	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or continuous contents.	by design). If included in installation, wind safety block installation. Cturer's recommended cleaning mate	verify rail						
3	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or cess:	oy design). If included in installation, who safety block installation. It included cleaning mate ocking gates are properly installed.	verify rail						
2 3 4 NOT	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or cess: Lift Unit and Strage.	oy design). If included in installation, who safety block installation. It included cleaning mate ocking gates are properly installed.	verify rail	PASS	FAIL				
2 3 4 NOT	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or cess: Lift Unit and Strack Inspection of lift unit casing for cracks and alignment.	oy design). If included in installation, who safety block installation. It included cleaning mate ocking gates are properly installed.	verify rail	PASS	FAIL				
2 3 4 NOT	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or components. Es: Lift Unit and Strain Inspection of lift unit casing for cracks and alignment. Verification that the lift unit charges properly.	by design). If included in installation, who safety block installation. Cturer's recommended cleaning mate ocking gates are properly installed.	verify rail erials to	PASS	FAIL				
2 3 4 NOT	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or cess: Lift Unit and Stracks. Inspection of lift unit casing for cracks and alignment. Verification that the lift unit charges properly. Inspection and activation of hand control for full operation charge" function if applicable.	by design). If included in installation, who safety block installation. Currer's recommended cleaning mate ocking gates are properly installed. Seps In (e.g., up, down, left, right) and "return or continuous	verify rail erials to F urn to	PASS	FAIL				
2 3 4 NOT	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or cess: Lift Unit and Straction of lift unit casing for cracks and alignment. Verification that the lift unit charges properly. Inspection and activation of hand control for full operation charge" function if applicable. Confirm any and all lift unit indicator lights are functioning light)	oy design). If included in installation, who safety block installation. cturer's recommended cleaning mate ocking gates are properly installed. aps n (e.g., up, down, left, right) and "retuge." g. (e.g., red service warning light, char	verify rail erials to F urn to	PASS	FAIL				
2 3 4 NOT	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or cess: Lift Unit and Straction of lift unit casing for cracks and alignment. Verification that the lift unit charges properly. Inspection and activation of hand control for full operation charge" function if applicable. Confirm any and all lift unit indicator lights are functioning.	oy design). If included in installation, who safety block installation. cturer's recommended cleaning mate ocking gates are properly installed. aps n (e.g., up, down, left, right) and "retuge." g. (e.g., red service warning light, char	verify rail erials to F urn to	PASS	FAIL				
2 3 4 NOT	Ensure that the rail/track is free of gaps (unless required I turntable function, exchanger function, gate alignment, a Confirm track is clean and clear of all debris. (Use manufa avoid damage to the motor case and other components.) Verification that all manufacturer specified end stops or cess: Lift Unit and Straction of lift unit casing for cracks and alignment. Verification that the lift unit charges properly. Inspection and activation of hand control for full operation charge" function if applicable. Confirm any and all lift unit indicator lights are functioning light)	ny design). If included in installation, what safety block installation. Currer's recommended cleaning mate ocking gates are properly installed. The property installed in the property installation, where the property installation in the property installation in the property installation in the property installation. The property installation in the property in the prop	verify rail erials to F urn to	PASS	FAIL				

Revision 2.1 1 of 2 Serial #: _____

NOT	ES:			
	Load Testing		PASS	FAIL
1	Verification of any "soft start" or "soft stop" features and that lifting speed does not exceed 2.5 inches per second with "zero" load.			
2	Verification of load testing and deflection testing at the manufacturer's specified maximum rated lift capacity.			
3	Verification of any "soft start" and "soft stop" features and that lifting speed does not exceed 1.5 inches per second under maximum rated lift capacity.			
4	Verification of function of emergency stop at maximum rated lift capacity.			
5	Verification of emergency lowering feature at maximum rated lift capacity.			
	Inspector		СОМ	PLETE
man	r the activities listed in the above checklist and in the manufacturer's installation/operations/oual(s) have been completed, the inspector shall release the ceiling mounted lift installation to esentative.			
SIGNATURE: DATE:				
TITL	E:			
	VA Representative		СОМ	PLETE
After the activities listed in the above checklist and in the manufacturer's installation/operations/owner's manual(s) have been completed, the VA representative shall review those items with the inspector prior to releasing the ceiling mounted lift back into service to ensure completion of all requirements.				
SIGNATURE: DATE:				
TITL	E:			
Manager of the Service Using the Ceiling Mounted Lifts				
After the activities listed in the above checklist and in the manufacturer's installation/operations/owner's manual(s) have been completed, the manager of the service using the ceiling mounted lifts confirms that the current staff have received initial training on ceiling mounted lifts and that there is a process in place to provide ongoing training on the proper use of ceiling mounted lifts.				
SIGNATURE: DATE:		DATE:		
TITL	E:			

Revision 2.1 2 of 2 Serial #: _____