	<b>Corrective and Prev</b>	entive Maintenance C	Checklist for Ceiling Mour	nted Patien	t Lifts	5
The	commissioning for a patient	• • • • •	ude, but not be limited to, the follo	owing points as	compo	nents
	NOTE: Ceiling mounted n	of the commissio		elv suicidal nat	ionts	
NOTE: Ceiling mounted patient lifts are not to be installed in treatment units with actively suicidal patier Facility: Work Order: Manufacturer:					ients.	
	.ocation:		Model:			
	IC Contact:		Serial Number:	EE Number:		
	IC Contact's Phone Number:		Mfgr Contact:			
		Mfgr Contact's Phone Number:				
		Date:				
		Structure			Com	plete
	Perform a visual inspection t		of the lift's structural system to the	building's		
1	structure (including seismic			0		
2	Perform a visual inspection t	to verify proper interface at th	ne ceiling (hard deck or soft tile) an	id proper		
		features around the support r				
3			t sizing and physical installation to	ensure that		
		n is in place and properly insta	alled to support the lift.			
NOT	E3.					
		Pails /Tracks and End	l Stong		DACC	E A II
1		Rails/Tracks and Enc	•	tuo alka	PASS	FAIL
1		s and set screws are properly	tightened on the trollies and rails/		PASS	FAIL
1 2	Ensure that the rail/track is	s and set screws are properly free of gaps (unless required b	tightened on the trollies and rails/ by design). If included in installation		PASS	FAIL
2	Ensure that the rail/track is turntable function, exchange	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar	tightened on the trollies and rails/ by design). If included in installation	n, verify rail	PASS	FAIL
	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar	tightened on the trollies and rails/ by design). If included in installation nd safety block installation.	n, verify rail	PASS	FAIL
2	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.)	tightened on the trollies and rails/ by design). If included in installation nd safety block installation.	n, verify rail aterials to	PASS	FAIL
2	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.)	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m	n, verify rail aterials to	PASS	FAIL
2 3 4	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.)	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m	n, verify rail aterials to	PASS	FAIL
2 3 4	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.)	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m	n, verify rail aterials to	PASS	FAIL
2 3 4	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.)	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m	n, verify rail aterials to	PASS	FAIL
2 3 4	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.) cturer specified end stops or d	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed	n, verify rail aterials to		
2 3 4 NOT	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac ES:	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.) cturer specified end stops or d Lift Unit and Stra	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed	n, verify rail aterials to	PASS	FAIL
2 3 4 NOT	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac ES:	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufaction case and other components.) cturer specified end stops or d Lift Unit and Stra for cracks and alignment.	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed	n, verify rail aterials to		
2 3 4 NOT	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac ES:	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.) cturer specified end stops or d <b>Lift Unit and Stra</b> for cracks and alignment. charges properly.	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed	n, verify rail aterials to		
2 3 4 NOT	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac ES: Inspection of lift unit casing Verification that the lift unit Inspection and activation of charge" function if applicabl	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.) cturer specified end stops or d <b>Lift Unit and Stra</b> for cracks and alignment. charges properly. hand control for full operation e.	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed aps n (e.g., up, down, left, right) and "r	n, verify rail aterials to return to		
2 3 4 NOT	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac ES: Inspection of lift unit casing Verification that the lift unit Inspection and activation of charge" function if applicabl	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.) cturer specified end stops or d <b>Lift Unit and Stra</b> for cracks and alignment. charges properly. hand control for full operation e.	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed	n, verify rail aterials to return to		
2 3 4 NOT	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac ES: Inspection of lift unit casing Verification that the lift unit Inspection and activation of charge" function if applicabl Confirm any and all lift unit i light)	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.) cturer specified end stops or d <b>Lift Unit and Stra</b> for cracks and alignment. charges properly. hand control for full operation e.	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed locking gates are properly installed aps n (e.g., up, down, left, right) and "r g. (e.g., red service warning light, c	n, verify rail aterials to return to		
2 3 4 NOT	Ensure that the rail/track is t turntable function, exchange Confirm track is clean and cl avoid damage to the motor Verification that all manufac ES: Inspection of lift unit casing Verification that the lift unit Inspection and activation of charge" function if applicabl Confirm any and all lift unit i light) Inspection and verification c	s and set screws are properly free of gaps (unless required b er function, gate alignment, ar ear of all debris. (Use manufac case and other components.) cturer specified end stops or d <b>Lift Unit and Stra</b> for cracks and alignment. charges properly. hand control for full operation e. indicator lights are functioning	tightened on the trollies and rails/ by design). If included in installation nd safety block installation. cturer's recommended cleaning m locking gates are properly installed locking gates are properly installed aps n (e.g., up, down, left, right) and "r g. (e.g., red service warning light, c he lift unit.	n, verify rail aterials to return to		

PASS FAIL **Load Testing** Verification of any "soft start" or "soft stop" features and that lifting speed does not exceed 2.5 inches per 1 second with "zero" load. Verification of load testing and deflection testing at the manufacturer's specified maximum rated lift 2 capacity. Verification of any "soft start" and "soft stop" features and that lifting speed does not exceed 1.5 inches 3 per second under maximum rated lift capacity. Verification of function of emergency stop at maximum rated lift capacity. 4 Verification of emergency lowering feature at maximum rated lift capacity. 5 NOTES:

Inspector		COMPLETE
After the activities listed in the above checklist and in the manufacturer's installation/operations/owner's manual(s) have been completed, the inspector shall release the ceiling mounted lift installation to VA representative.		
GNATURE: DATE:		
TITLE:		

VA Representative		COMPLETE
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.		
GNATURE: DATE:		

TITLE:

NOTES:

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:		
TITLE:		