POST-CERTIFICATION REVISIT REPORT									
PROVIDE	R / SUPPLIER / CLIA /	MULTIPLE CONS	TRUCTION					DATE OF REVISIT	
IDENTIFICATION NUMBER  A. Building							- / / / O O O		
345026	Y1	B. Wing					Y2	5/4/202	.3 <sub>Y3</sub>
NAME OF FACILITY					STREET ADDRESS, CITY, STATE, ZIP CODE				
ROYAL PARK REHAB & HEALTH CTR OF MATTHEWS					2700 ROYAL COMMONS LANE				
					MATTHEWS, NC 28105				
program, corrected provision	ort is completed by a qual to show those deficienci and the date such corre number and the identific y report form).	es previously repo ctive action was a	orted on the ccomplished	CMS-2567, Statem d. Each deficiency	ent of Deficiencies and should be fully identifie	I Plan of Cored using either	rection, that have er the regulation o	r LSC	
ITEM		DATE	ITEM		DATE	ITEM			DATE
Y4		Y5	Y4		Y5	Y4			Y5
ID Prefix Reg. # LSC	F0688 483.25(c)(1)-(3)	Correction  Completed 04/03/2023	ID Prefix Reg. # LSC	F0804 483.60(d)(1)(2)	Correction  Completed 04/03/2023	ID Prefix Reg. # LSC	F0812 483.60(i)(1)(2)		Correction Completed 04/03/2023
									'
ID Prefix	F0867	Correction	ID Prefix	F0880	Correction	ID Prefix			Correction
Reg.#	483.75(c)(d)(e)(g)(2)(i)(ii)	Completed	Reg. #	483.80(a)(1)(2)(4)(e)	Completed	Reg.#			Completed
LSC		04/03/2023	LSC		04/03/2023	LSC			
ID Prefix		Correction	ID Prefix		Correction	ID Prefix			Correction
Reg.#		Completed	Reg. #		Completed	Reg. #			Completed
LSC		_	LSC			LSC			
ID Prefix		Correction	ID Prefix		Correction	ID Prefix			Correction
Reg.#		Completed	Reg. #		Completed	Reg.#			Completed
LSC		_	LSC			LSC			
ID Prefix		Correction	ID Prefix		Correction	ID Prefix			Correction

**REVIEWED BY** REVIEWED BY DATE SIGNATURE OF SURVEYOR DATE STATE AGENCY (INITIALS) DATE TITLE DATE **REVIEWED BY** REVIEWED BY CMS RO (INITIALS) CHECK FOR ANY UNCORRECTED DEFICIENCIES. WAS A SUMMARY OF FOLLOWUP TO SURVEY COMPLETED ON UNCORRECTED DEFICIENCIES (CMS-2567) SENT TO THE FACILITY?

Completed

Reg. #

LSC

Form CMS - 2567B (09/92) EF (11/06)

Completed

Reg. #

LSC

Reg. #

3/10/2023

LSC

YES NO

Completed