			POST	-CERT	<u>IFIC</u>	ATION	N REV	VISIT RI	<u> PORT</u>	- 		
PROVIDER / SUPPLIER / CLIA / IDENTIFICATION NUMBER			MULTIPLE CONSTRUCTION								DATE OF REVISIT	
345291	CATION NUMBER	₹ Y1	A. Building B. Wing							Y2	_{Y2} 3/23/2022 _{Y3}	
NAME OF	FACILITY					STREET ADDRESS, CITY, STATE, ZIP CODE						
UNIVERSAL HEALTH CARE / OXFORD							500 PROSPECT AVENUE					
							OXFORE), NC 27565				
program, corrected provision	to show those and the date s	deficiencie such correc	es previously reportive action was a	orted on the accomplished	CMS-256 d. Each d	7, Statem leficiency	nent of De should b	eficiencies and e fully identifie	I Plan of Cored using either	ent Amendments rection, that have er the regulation of of each requireme	r LSC	
ITEM			DATE	ITEM				DATE	ITEM			DATE
Y4			Y5	Y4				Y5	Y4			Y5
ID Prefix	F0578		Correction	ID Prefix	F0679			Correction	ID Prefix	F0688		Correction
	483.10(c)(6)(8)(a)/12)/i)	-		483.24(c)	(1)				483.25(c)(1)-(3)		-
Reg.#	(v)	9)(12)(1)-	Completed	Reg. #	403.24(C)	(1)		Completed	Reg. #	400.20(0)(1)-(0)		Completed
LSC			03/16/2022	LSC				03/16/2022	LSC			03/16/2022
				_								
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
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			-
REVIEWED BY REVIEW STATE AGENCY (INITIAL				DATE		SIGNATUR	RE OF SUF	RVEYOR			DATE	
			REVIEWED BY (INITIALS)		-	TITLE					DATE	

2/10/2022

FOLLOWUP TO SURVEY COMPLETED ON

CHECK FOR ANY UNCORRECTED DEFICIENCIES. WAS A SUMMARY OF

UNCORRECTED DEFICIENCIES (CMS-2567) SENT TO THE FACILITY?

YES NO