PRINTED: 06/28/2022 **FORM APPROVED**

Division of Health Service Regulation (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING: B. WING AB0032 06/01/2022 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1765 DOBBINS ROAD PLANNED PARENTHOOD OF CENTRAL NORTH CHAPEL HILL, NC 27514 SUMMARY STATEMENT OF DEFICIENCIES (X4) ID PREFIX PROVIDER'S PLAN OF CORRECTION (X5) (EACH DEFICIENCY MUST BE PRECEDED BY FULL COMPLETE PREFIX (EACH CORRECTIVE ACTION SHOULD BE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG CROSS-REFERENCED TO THE APPROPRIATE TAG DEFICIENCY) E 165 .0314 Cleaning of Materials and Equipment E 165 Planned Parenthood South Atlantic (PPSAT) has implemented a system in order to address the 10A-14E .0314 (a) All supplies and deficiency noted on the inspection report. equipment used in patient care shall On 6/8/22, Senior Health Center Manager, Laura be properly cleaned or Renterla, led all Health Center staff in a training on sterilized between use for different proper procedure for measuring appropriate ratios of patients. solution to water (see meeting minutes and training attestations signed by staff). (b) Methods of cleaning, handling, and storing all supplies and equipment Immediately following the state inspection, the shall be such as to container holding the Maxizyme solution was marked to indicate appropriate level of water. Staff have been prevent the transmission of infection instructed to refer to the marking when measuring through their use. levels of water. Staff have also been retrained to always review manufacturer's instructions prior to mixing solution. This Rule is not met as evidenced by: In order to ensure this system is working properly, Based on policy and procedure review, a monitoring site visit will be completed in the month of July by the Patient Services Director who will manufacturers recommendations, observation complete direct observation of Health Center staff in and staff interviews, the facility staff failed to order to ensure proper procedure is being followed prepare the MaxiZyme (enzyimatic detergent) per when mixing Maxizyme solution. The Patient Services Director will also will ensure the marking on manufacturer's recommendations for use in the container is visible and measuring devices are cleaning soiled medical instruments. made available to staff near the sinks Findings included: Review of the facilities 2022 ARMS IP (infection prevention) Manual ... Chapter 2 Cleaning, Disinfection, & (and) Sterilization ... Directions for Cleanng and Disinfection ... *Following the clinical procedure, instruments should be kept wet by soaking in a detergent or enzymatic cleaning solution ... All disinfectants must be prepared, changed, and discarded according to insturctions on the package label ..." Review of the manufactureres recommendations for use on the labe of the MaxiZyme gallon container revealed "DIRECTIONS FOR USE: Use fresh MaxiZyme for each endoscope or set of instruments. Discard diluted MaxiZyme solution after each use ... Manual Cleaning: Add 1 oz. (ounce) (1 pump yields 1 oz.) of concentrate to Division of Health Service Regulation

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

(X6) DATE

Division of Health Service Regulation

STATEMENT OF DEFICIENCIES		(X1) PROVIDER/SUPPLIER/CLIA	(X2) MULTIPLE CONSTRUCTION			(X3) DATE SURVEY COMPLETED				
AND PLAN OF CORRECTION		IDENTIFICATION NUMBER:	A. BUILDING:		COMP	LETED				
		AB0032	B. WING		06/0	1/2022				
NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE										
1765 DORRINS ROAD										
PLANNED PARENTHOOD OF CENTRAL NORTI										
(X4) ID		TEMENT OF DEFICIENCIES	ID	PROVIDER'S PLAN OF CORRECT	LION	(X5)				
PREFIX TAG		/ MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOT CROSS-REFERENCED TO THE APPR		COMPLETE				
17.0			ing	DEFICIENCY)						
E 165	Continued From pa	ce 1	E 165							
		_	2 100							
	one gallon of warm - 104 degrees Fahr	water (68 degrees Fahrenheit								
	- 104 degrees rank	ermeit)								
	Observation in the i	instrument reprocessing area								
	on 06/01/2022 at 09	940 revealed two stainless								
		s than half full of blue colored								
		revealed there were no he sink to fill to and there were								
		or devices near the sinks.								
		ed three one-galion containers								
	(2-MaxiZyme; 1 identified as instrument barrier									
	milk) on the floor ne	ear the sinks.								
	Interview on 06/01/2	2022 at 0941 with Healthcare								
	Assistant (HCA) #1 revealed she had prepared the sinks that morning for use in cleaning the instruments used in clinic that day. Interview									
		ated she put a "good amount" and water in the sinks.								
		HCA#1 did not measure the								
		or to mixing it with the water.								
		HCA#1 did not measure the								
	water amount in the cleaner solution.	sink prior to mixing it with the								
	CIERDEI SOIULION.									
	Interview on 06/01/2	2022 at 0943 with Senior								
	Health Center Manager (SHCM) #2 revealed the									
		suring the amount of water								
	and cleaner being n	nixed in the sink. Interview has a measuring cup to use.								
	interview revealed	SHCM #2 told staff to change								
		nd use the measuring cup to								
	prepare it per the m									
	recommendations.					4				
		Se S								
						B				
						1				

Present Staff: I attended the meeting on [received.]. I understand I a	am responsible for the information I
Signed:	HCA	Date:
Signed:		Date:

Absent Staff:

I was unable to attend the meeting on [questions with my manager. I understand I document.		
Signed:	_HCA	Date:
Signed:	_HCA	Date:
Signed:	_RN	Date:
Signed:	_RN	Date:
Signed:	_RN	Date:
Signed:	_MD	Date: