07/18/2018 02:25PM 8656371169 KIM DENISON PAGE 02/04 PRINTED: 06/25/2018 FORM APPROVED Division of Health Care Facilities (X1) PROVIDER/SUPPLIER/CDA (X3) DATE SURVEY STATEMENT OF DEFICIENCIES (X2) MULTIPLE CONSTRU IDENTIFICATION NUMBER COMPLETED AND PLAN OF CORRECTION A BUILDING A CHINE TNPL53526 06/19/2018 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1547 WEST CLINCH AVENUE KNOXVILLE CENTER FOR REPRODUCTIVE HE KNOXVILLE, TN 37916 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X5) COMPLETE ID. (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL (EACH CORRECTIVE ACTION SHOULD BE PREFIX PREFIX REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE DATE TAG TAG DEFICIENCY) A 001, 1200-8-10 Initial A 001 This Rule is not met as evidenced by: An annual Licensure survey was conducted on 6/18/18 - 6/19/18 at Knoxville Center for Reproductive Health. The facility was found to not be in substantial compliance with Chapter 1200-8-10, Standards for Ambulatory Surgery Treatment Centers:

A 425 1200-8-10-.04(20)(b) Administration A 425

(20) Infection Control.

(b) The physical environment of the ambulatory surgical treatment center shall be maintained in a safe, clean and sanitary manner.

This Rule is not met as evidenced by:
Based on review of the Centers for Disease
Control (CDC) Injection Safety guidelines,
observation, and interview, the facility failed to
maintain a sanitary environment in 2 of 2
procedure rooms and in 1 of 1 sterilization rooms
observed.

The findings included:

Review of the CDC guidelines for "Injection Safety" updated on 8/16/16 revealed "...Multi-dose vials should be dedicated to a single patient whenever possible. If multi-dose vials must be used for more than one patient, they should only be kept and accessed in a dedicated medication preparation area (e.g., nurses station), away from immediate patient treatment areas. This is to prevent inadvertent

Per the CDC guidelines 8/1/18
for Injection Safety,
17. Lidocaine/Local anesthetic
Vials shall be dedicated
For single patient use only.
On June 20th 2018 the
Surgical staff was educated
regarding the CDC guidelines
in practice, as noted above.
The Medical Director shall
be responsible for routinely
observing, Monitoring and
Participating in this Practice
to ensure Compliance.

Division of Health Care Facilities

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

Administration XXII

TITLE

(Xii) DATE

If contabassos sheet 1 of 3

Kim Denison

Administration

Resubmitted

STATE FORM

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Division	of Health Care Faci	ittes			Lucia Pares Autoutest
STATEMEN	IT OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		E CONSTRUCTION	(X3) DATE SURVEY COMPLETED
	V 9	TNPL53526	B, WING		06/19/2018
NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE					
KNOXVILLE CENTER FOR REPRODUCTIVE HE KNOXVILLE, IN 37916					
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	(EACH COR	R'S PLAN OF CORRECTION (X3) RECTIVE ACTION SHOULD BE COMPLETE RENCED TO THE APPROPRIATE DATE DEFICIENCY)
A 425	Continued From pa	ge 1	A 425	Betadin	e Solution shall 6/25/18
	contamination of the contact with potent equipment that cousubsequent patient immediate patient to dedicated for single multi-dose has been eedle-punctured) Observation on 6/1 Procedure Room #1, One opened 5 of 1% Lidocaine (no 2. Two unopened Lidocaine 3. An uncovered solution (surgical sinterview with Surgini 1:25 AM, in Proce	e vial through direct or including contaminated surface all then lead to infections its. If a multi-dose vial entereatment area, it should be patient use only. If a in opened or accessed (e. the vial should be dated 8/18 at 11:17 AM, in 1 revealed: 0 milliliter (ml) multi-dose umbing medicine) 50 ml multi-dose vials of stainless steel bowl of bet	es or in	be pour contain for sine On Jun of this acknowledge Me be respondenties:	ed into a sterile 8/1/18 er dedicated Je patient use only. le 20th 2018 the Staff was informed change. All staff edged understanding. dical Director shall passible for routinely ng, Manitoring and reting in this practice re compliance.
	Procedure Room # 1. One opened 50 Lidocaine 2. One unopened Lidocaine 3. An uncovered s solution Interview with Surg Director of Nursing 12:20 PM, in Proce betadine solution a multiple patients. Observation and in Practitioner (FNP) s the sterilization roo	8/18 at 12:15 PM, in 1, revealed: 0 ml multi-dose vial of 1% 50 ml multi-dose vial of 1 stainless steel bowl of bet ery Assistant #2, with the (DON) present, on 6/18/1 dure Room #1, confirmed and the Lidocaine were use terview with Family Nurse #1 on 6/18/18 at 2,00 PM, m, revealed 1 opened und al of 1% Lidocaine. Intervi	% adine Is at I the ed on Indicated		

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Division of Health Care Facilities (X3) DATE SURVEY (X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA COMPLETED IDENTIFICATION NUMBER: AND PLAN OF CORRECTION A. BUILDING: 06/19/2018 TNPL53526 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 1547 WEST CLINCH AVENUE KNOXVILLE CENTER FOR REPRODUCTIVE HE KNOXVILLE, TN 37916 PROVIDER'S PLAN OF CORRECTION (X5) COMPLETE SUMMARY STATEMENT OF DEFICIENCIES (X4) ID (EACH CORRECTIVE ACTION SHOULD BE (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX CROSS-REFERENCED TO THE APPROPRIATE PREPIX DATE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) A 425 Continued From page 2 A 425 8/1 with FNP #1 confirmed the Lidocaine was opened and undated and opened vials of medication were: to be dated when opened. Further interview confirmed the multi-dose vials of Lidocaine were placed in the procedure rooms each day, remained in the procedure room throughout all surgical procedures, and were used on multiple within the morth patients. Continued interview confirmed the will be discarded betading solution was poured into the bowl prior to the first procedure of the day and was used on multiple patients throughout the day. Observation and interview with the Administrator on 6/18/18 at 2:30 PM; of Procedure Room #2, revealed eight 11 millimeter (mm) Disposable Rigid Curettes (instrument used to remove material from the uterus) with an expiration date of 5/2018. Interview with the Administrator confirmed the curettes were expired and were available for patient use.