

THIS IS TO CERTIFY THAT

ARROWHEAD REGIONAL MEDICAL CENTER'S STERILE PROCESSING DEPARTMENT

HAS BEEN REVIEWED AND UPDATED AS NEEDED

MedWhy michelle Devil	8/1/19
Department Manager	Date
Cyptul Camas Crystal Connars	8/1/19
Department Chair (if applicable)	Date
NIA	
Associate Hospital Administrator (if applicable)	Date
Nanette Buenavidez / me / 2	0/./19
Chief Nursing Officer (if applicable)	Date
Varadarajan Subbia	h 8/2/19
Chief Medical Officer (if/applicable)	Dațe ,
William L. Gilbert	8/2/19
Chief Executive Officer	Date
Curt Hagman	AUG 2 0 2019
Chair, Board of Supervisors	Date

	Explanation (All New Policies and Major & Minor Revisions)	Updated ARMC format; changed title; added procedure to include all ARMC departments; removed references to Healthcare Facilities Accreditation Program and added The Joint Commission								
ARROWHEAD REGIONAL MEDICAL CENTER RILE PROCESSING POLCIES AND PROCEDURES August 20, 2019 Summary of Policy Revisions	Policy Title	Transportation and Receiving of Soiled Instruments, Equipment and Accessories								
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	Major					A A A A A A A A A A A A A A A A A A A	and a property control of the contro			
	New				BB - BB			2010049304	******	7
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ARROWHEAD REGIONAL MEDICAL CENTER Sterile Processing Policies and Procedures

POLICY NO. 1100.10.1 issue 4
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SECTION:	INFECTION CONTROL						
SUB SECTION: DE	CONTAMIN	ATION					
SUBJECT: Trans Accessories	portation a	ınd Receivii	ng of	Soiled	instruments,	Equipment	and
APPROVED BY:	Sterile Pro	ocessing Supervisor		7			

POLICY:

Any equipment or instruments used in patient care areas are transported to the Sterile Processing Department (SPD) Decontamination Area for cleaning and processing.

BACKGROUND

All invasive procedures involve contact by a medical device or surgical instrument with a patient's sterile tissue or mucous membranes. Failure to properly disinfect or sterilize reusable medical equipment carries a risk associated with the introduction of pathogenic microbes that could lead to infection.

PROCEDURE:

- I. Patient Care Units and Ambulatory Clinics
 - A. Transportation of used medical and surgical instruments from the procedure area to the soiled utility room will be transported by means of a puncture resistant, leak proof, container with rigid sides and bottom identified as the transport container. The transport container will be cleaned by staff with hospital approved disinfectant after each use.
 - B. Clinics and Off Site Collection Persons participating in the transportation of and cleaning of medical or surgical instruments will wear the appropriate personal protective equipment (PPE) per hospital policy and OSHA standards.
 - C. Personnel remove excess solution in the container, applying enzymatic cleaner, and secure the lid prior to putting the container in another larger transport container in order to reduce the risk of coming in contact with the soiled medical or surgical instruments.
 - D. Clinic personnel prepare reusable instrumentation used in patient care in the Family Health Center (FHC) or Specialty clinics for transportation.

SUBJECT: RECEIVING SOILED INSTRUMENTS, EQUIPMENT AND ACCESSORIES

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APIC Text of Infection Control and Epidemiology, Cleaning, Disinfection, and Sterilization in Healthcare Facilities, (2005), W. A. Rutala, PhD, MPH, D.J. Weber, MD, MPH

DEFINITIONS:

N/A

ATTACHMENTS:

N/A

APPROVAL DATE:

07/05/19 Infection Control Committee

07/31/19 Quality Management Committee

08/01/19 Medical Executive Committee

Board of Supervisors

REPLACES:

N/A

EFFECTIVE:

03/99

REVISED:

4/2001, 12/2007, 7/2019

REVIEWED:

04/2005, 10/2010, 10/2013