Yale New Haven Health

Department of Central Sterile Supply

Process #ASS003 Inspection Curettes Standard Operating Procedure

Original: Last Reviewed: Approved by:

Purpose: To provide the procedures for inspecting curettes for cleanliness and functionality each time they are processed

Definitions:

Background:

- Head covering
- Mask
- Facial hair covering (if applicable)
- Clean surgical scrub attire

Equipment/tools required

- Lighted magnification (preferred, but optional)
- Magnifying glass
- Svringe
- Plastic rod/dowel**

Procedures:

- 1. Inspect curettes for cleanliness and functionality each time they are processed
- 2. Check that instruments are clean
 - a. Check cup for retained bone and bioburdens
 - i If found, send tray to decontamination for thorough cleaning no cleaning is allowed in assembly area
- 3. Check cup under magnification for burrs, bent and broken edges
 - a. Send for repair if found
- 4. To test curettes for sharpness use plastic rod or syringe
 - a. Hold curette at an angle and scrape rod with edge of cup
 - b. Curette is sharp if it sticks onto rod or syringe
- 5. Notify supervisor if functionality is in question