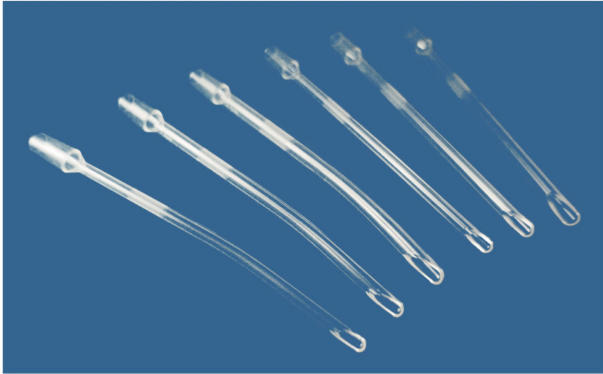


Suction Curette (Rigid Curette)



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STERILE R

DESCRIPTION:

Rigid Curette is designed and manufactured with care in our laboratories, in order to reduce potential patient trauma. Rigid curette combine a minimum outer diameter with a maximum inner diameter for fast, safe and total evacuation by suction of uterine cavity. It is designed for single patient use only.

SPECIFICATION:

Rigid Straight		Rigid Curved	
Product No.	Size	Product No.	Size
BARS6	6mm	BARC6	6mm
BARS7	7mm	BARC7	7mm
BARS8	8mm	BARC8	8mm
BARS9	9mm	BARC9	9mm
BARS10	10mm	BARC10	10mm
BARS11	11mm	BARC11	11mm
BARS12	12mm	BARC12	12mm

INDICATIONS:

Used for uterine evacuation and curettage in voluntary pregnancy termination or following miscarriage.

CAUTION:

1. Do not move the curette sideways.
2. Do not go beyond the depth measured by the hystrometer.
3. Read the instructions before using the device.
4. Do not reuse.

5. Use only if the package is not damaged.
6. Use immediately after opening.
7. Dispose of after use according to the laws in force.
8. For use only under trained medical staff.
9. U.S. Federal law restricts this device to sale by or on the order of a physician.
10. Do not reuse for avoiding user may be infected
11. If the sterile package is damaged or unintentionally opened before use, do not use.
12. Store in a dark, cool, dry place.

CONTRAINDICATIONS:

1. Patients suffering from diseases or conditions which contraindicate outpatient surgical procedures, e.g., pelvic inflammatory disease, acute infections of the cervix, clotting mechanism deficiencies, severe anemia, heart disease or extreme anxiety.
2. In general, the same criteria for regular endometrial biopsy or a D & C procedure must be followed in office curettage.
3. Contraindications of conventional D & C are contraindications for office curettage. Instructions to patients should be generally similar for both procedures.

DIRECTIONS FOR USE:

1. Measure uterine depth.
2. Dilate the cervix if necessary.
3. Introduce the curette through the cervical canal into the uterus up to the fundus.
4. Connect the curette to the suction system.

5. Operate by rotating the curette 360° to aspirate throughout the uterus cavity accurately. Repeat the operation two or three times.

6. Withdraw the curette from the uterus while continuing the rotating movement. Dispose of after use.

WARNINGS:

Dispose of medical waste properly in accordance with regulations after using.

PRODUCTION:

Manufactured by press injection, the curettes are automatically transferred into environmentally controlled rooms. Where they are inspected and shaped as required. All curettes are checked visually. This inspection is necessary to eliminate any flaw. The curettes are then “flamed”, to round off sharp edges.

In the final stage, the curettes are individually packaged before being sterilized.

PRINCIPLE:

The diameter of the curette to be used corresponds to the number of weeks of pregnancy (e.g. an 8mm curette should be used for an 8 week pregnancy).



Do not reuse



Batch code



Expiry date



Consult instructions for use



Sterilized using irradiation