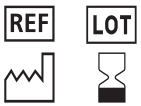
INSTRUCTIONS FOR USE:

1. Check to see that the sterile pouch containing the eZinject Catheter High Flow has not been punctured or damagedthus compromising sterility.
2. Using a speculum, expose the cervix and grasp the anterior lip with a single tooth tenaculum.
3. Lubricate the distal tip for easy insertion. Carefully guide the instrument along the natural axis of the cervix to avoid injury.
4. Injected media may be applied with a standard syringe or extenders as needed.
5. Carefully remove the eZinject Catheter High Flow after all injecting is completed.

SEE PRODUCT LABEL FOR:



Ezinject Catheter IFU - English
EZINJECT-IF1

MEDGYN PRODUCTS, INC.
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MedGyn

EZ INJECT CATHETER

DEVICE DESCRIPTION:

The eZinject Catheter High Flow is a uterine injector for single use. This is a sterile disposable device made of polyvinyl chloride, which meets USP recommendations for implant testing. The product is designed with a single lumen for injection of fluid through a distal tip. The product is slightly curved to facilitate easy entrance to the cervical canal. The distal tip is a tapered design with a cervical stop, preventing excessive penetration. The proximal end is equipped with a luer fitting on a flexible sleeve to accommodate a syringe.

INDICATIONS FOR USE:

The eZinject Catheter High Flow is indicated for such procedures as Sonohysterography. It is designed for "in office use." This device can be applied without cervical dilation or anesthesia if the uterus can be sounded easily with a standard uterine sound. The eZinject Catheter High Flow provides for efficient sealing of the cervix when injections of liquid are required.

CONTRAINDICATIONS:

- PREGNANCY
- UTERINE OR TUBAL INFECTION

WARNINGS:

- To avoid uterine trauma, insert the eZinject Catheter High Flow along the natural axis of the cervical canal

PRECAUTIONS:

- Lubricate distal end for easy insertion.
- Observe manufacturer's directions and precautions pertaining to any liquid media or gas that is being injected into the patient

ADVERSE REACTIONS:

- Cramping
- Infection