Reproductive Medicine

# HyView® HSG and HyCoSy Catheters

## Proven performance with oil-based and aqueous media

Rocketmedical

# HSG and HyCoSy Catheters

Rocket Medical provides a range of products for Reproductive Medicine, including catheters for use in HSG and HyCoSy diagnostic procedures, which are commonly performed during the investigation of female infertility.

Rocket Medical strives to deliver high quality products to support clinicians, and ultimately patients along their fertility journey. Our latest innovation sees the introduction of the HyView® HSG and HyCoSy Catheter, which can be used with a wide range of aqueous or oil-based imaging media, including x-ray contrast, sonographic foam and saline.

# HyView® HSG and HyCoSy Catheters

Rocket Medical HyView® HSG and HyCoSy balloon catheters have proven resistance to both oil-based and aqueous media. Performance has been verified for up to 60 minutes, delivering reliability you can depend on.

## CONFIDENCE

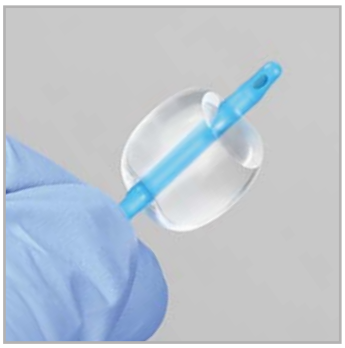
- Resistant to a wide range of aqueous or oil-based imaging media, including x-ray contrast, sonographic foam and saline
- Proven performance for up to 60 minutes of contact time, far in excess of a typical HSG or HyCoSy procedure, for your peace of mind in more complex cases
- Intuitive design, based on our already well-established catheter range

## EASE OF USE

- Supplied with a syringe, for rapid inflation and deflation of the balloon
- Easy top-up of imaging medium as required, using the attached stopcock
- Available with and without an integrated wire stylet, which can be pre-shaped to the patient anatomy to aid insertion

## PATIENT CARE

- Low-profile balloon, to help reduce patient discomfort on insertion and removal
- An insertion sheath is included to aid catheter insertion in the retroverted or anteverted cervix, without the use of a tenaculum
- Latex-free design to enable use in patients with a latex allergy



## Technical Information

- Catheter size: 28cm long
- Maximum balloon fill 1.5mL saline or air
- Syringe volume: 2.5mL
- Tip: closed with sideport
- Latex-free
- Sterile, for single use
- Packed in cartons of 10 units

| Product Code | Size /FG | Integrated Wire Stylet? |
|---|---|---|
| R57432 | 5 | N |
| R57432-00-ST | 5 | Y |
| R57433 | 7 | N |
| R57433-00-ST | 7 | Y |

The HyView® catheters form part of the Rocket Medical HSG and HyCoSy product portfolio.

## Balloon Catheters

| Product Code | Compatibility | | | | Size /FG | Integrated Wire Stylet? | Units per Box |
|---|---|---|---|---|---|---|---|
| | Saline | Aqueous Contrast | Oil-based Contrast | Sonographic foam | | | |
| HyView® | | | | | | | |
| R57432 | Y | Y | Y | Y | 5 | N | 10 |
| R57432-00-ST | Y | Y | Y | Y | 5 | Y | 10 |
| R57433 | Y | Y | Y | Y | 7 | N | 10 |
| R57433-00-ST | Y | Y | Y | Y | 7 | Y | 10 |

## Hysterocone™ Catheter

Hysterocone Catheter features a silicone cone, which is used to provide a seal at the external os.

This may be useful:

- in cases of challenging anatomy including cervical stenosis, or

- where inflation of a balloon in the cervical canal or uterus is not desirable

The position of the cone can be adjusted to suit the patient's anatomy.

A hollow metal stylet is used to provide rigidity and can be removed or left in place at the discretion of the clinician.

The Hysterocone Catheter is resistant to oil-based and aqueous media.

| Product Code | Compatibility | | | Size /FG | Units per Box |
|---|---|---|---|---|---|
| | Saline | Aqueous Contrast | Oil-based Contrast | | |
| R57430-CONE | Y | Y | Y | 6 | 10 |

www.rocketmedical.com

Email: sales@rocketmedical.com  Customer Services: +44 (0) 191 419 6988

**Rocket Medical plc.**
Sedling Road
Washington
United Kingdom
NE38 9BZ

LinkedIn @RocketMedical  X @RocketMedical

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