## TAMPONADE TECHNIQUE FOR UTERINE HEMORRHAGE



# **METRASTOP**



**Post-partum Balloon** 



## **UTERUS EVALUATION**

BY DIRECT EXAMINATION

## TRANSABDOMINAL PLACEMENT **DURING C-SECTION:**

CATHETER THROUGH THE HYSTEROTOMY

Tip with inflation fittings

VAGINAL CANAL

Tip with balloon

**UTERINE CAVITY** 



It is recommended to insert the bent tubing inside the hysterotomy, unscrewing the 3-way valve to reduce the encumbrance. Then remove the tubes, one by one, inside the vaginal canal and reconnect the 3-way valve.



It is however possible to position the device through the vaginal canal, after vaginal washing with an antiseptic solution.

## **BALLOONS INFLATION**

#### 1° OUTER BALLOON

60 ML syringe of sterile saline solution (close the stopcock)

→ BLUE LUMEN: "WATER"

## 2° INTERNAL BALLOON

Same 60 ML syringe of air based on the uterine volume.

→ TRANSPARENT LUMEN: "AIR INFLATION"

#### **MAX 420 CC**

count out loud about 7 PUMPS CONTINUOUSLY (close the stopcock)

# Sterile 🗕 Sterile Saline Saline Sol. Sol.

#### **DRAINAGE BAG CONNECTION**

Fluid collection bag (included)

→ RED LUMEN: "DRAINAGE"

# Drainage

## **CATHETER REMOVAL**

## 1° INTERNAL BALLOON

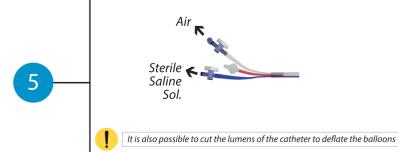
TRANSPARENT LUMEN ->

Remove the valve in order to leak the air out

2° OUTER BALLOON

**BLUE LUMEN** 

Aspirate the contents with a syringe



GENTLY RETRACT THE CATHETER FROM THE UTERUS AND CERVICAL CANAL AND WAIT SOME MINUTES TO MAKE SURE THERE IS NO RESTART OF UTERINE BLEEDING

Refer to the Instructions for Use for complete information on product usage and a complete list of precautions, warnings, and contraindications. (www.rimos.com)

METRASTOP REF. → 720264 2 pcs per box. Supplied in single pouch, single use, ETO sterilized and **C€** marked

## TAMPONADE TECHNIQUE FOR UTERINE HEMORRHAGE



# **METRASTOP**



**Post-partum Balloon** 

## **VAGINAL BIRTH**

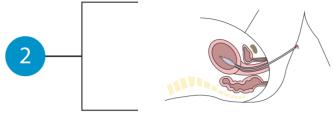
1 BY DIRECT EXAMINATION AND/OR ULTRASOUND EXAMINATION

## TRANSVAGINAL PLACEMENT

TIP WITH BALLOON



**UTERUS** 



## **BALLOONS INFLATION**

### 1° OUTER BALLOON

**60 ML** syringe of **sterile saline solution** (close the stopcock)

→ BLUE LUMEN: "WATER"

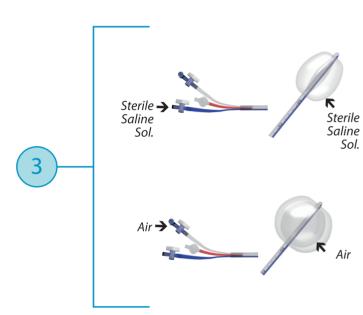
## 2° INTERNAL BALLOON

Same **60 ML** syringe of **air** based on the uterine volume.

→ TRANSPARENT LUMEN: "AIR INFLATION"

## **MAX 420 CC**

**count out loud about 7 PUMPS CONTINUOUSLY** (close the stopcock)



## **DRAINAGE BAG CONNECTION**

Fluid collection bag (included)

→ RED LUMEN: "DRAINAGE"



## **CATHETER REMOVAL**

## 1° INTERNAL BALLOON

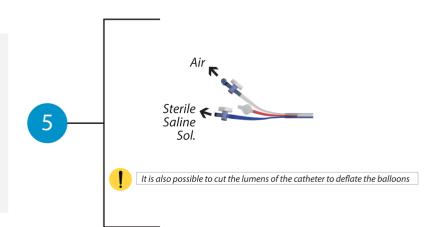
TRANSPARENT LUMEN →

Remove the valve in order to leak the air out

2° OUTER BALLOON

**BLUE LUMEN** 

Aspirate the contents with a syringe



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