

PRINCE MEDICAL  
DEVICES



Manufacturer of Medical Devices  
**GYNAECOLOGY & MEDICALLY  
ASSISTED REPRODUCTION**

# PRINCE MEDICAL

## DEVICES

3 production sites  
in France and Tunisia  
10,000 m<sup>2</sup> of floor space  
including 3,000 m<sup>2</sup> in clean rooms  
15 million products manufactured per year

The regulatory expertise  
of PRINCE MEDICAL makes it possible to  
respond perfectly to current standards  
and to anticipate their evolution. PRINCE  
MEDICAL has a long experience in  
product registration in a number of interna-  
tional markets

PRINCE MEDICAL, certified NF EN ISO 13485, designs and manufactures single-use medical devices for Gastroenterology, Gynaecology and Medically Assisted Reproduction.

With nearly 30 years of expertise in the healthcare market, the company can rely on technical know-how in the extrusion of thermoplastics and polymers, and has state-of-the-art equipment to meet the needs of markets with demanding applications.

Perfect control of all industrial processes (*moulding, extrusion, production of latex and silicone balloons, assembly of plastic material and steel components, laser cutting, ultrasonic and laser welding, marking, packaging, sterilisation, etc.*) is a guarantee of the high level of quality of PRINCE MEDICAL products.

PRINCE MEDICAL is a subsidiary of the international OMERIN Group and benefits from the dynamism of its 1,700 employees.





**PRINCE MEDICAL** offers a wide range of sterile Class IIb, Class IIa, Class I sterile and non-sterile medical devices, mainly intended for:

- **Gastroenterology:** balloons catheters, injection needles, cleaning brushes for endoscopes, etc.
- **Gynaecology:** gynaecological forceps (Cheron forceps, Pozzi forceps, etc.), speculums, histological swabbing probes, etc.
- **Medically Assisted Reproduction MAR:** embryo transfer catheters, intrauterine insemination catheter, puncture needle of oocytes, etc.

**PRINCE MEDICAL** also manufactures medical devices on behalf of its customers for use in urodynamics, anaesthesia, oxygen therapy, as well as external lines for infusion and injection of contrast media in radiology.

The company manufactures and packages its products in a controlled environment and has numerous grey and ISO7 and ISO8 classified clean rooms, guaranteeing a high level of product safety.

The **PRINCE MEDICAL** commercial and technical teams work with passion to put innovation, service and flexibility at the service of its customers.

**[www.prince-medical.com](http://www.prince-medical.com)**



# OUR PRODUCTS



DIGESTIVE  
AND BRONCHIAL  
ENDOSCOPY

ENDOLINE®  
ECHO HOOD®  
OXYCAP®

CLEANING  
SWABS AND  
BRUSHES

CLEANBRUSH®



GYNAECOLOGY  
PM-CARE®

MEDICALLY ASSISTED  
REPRODUCTION  
(MAR)

PM-LIFE®

## GYNAECOLOGY

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# GYNAECOLOGY

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## SAMPLING, SMEAR AND BIOPSY

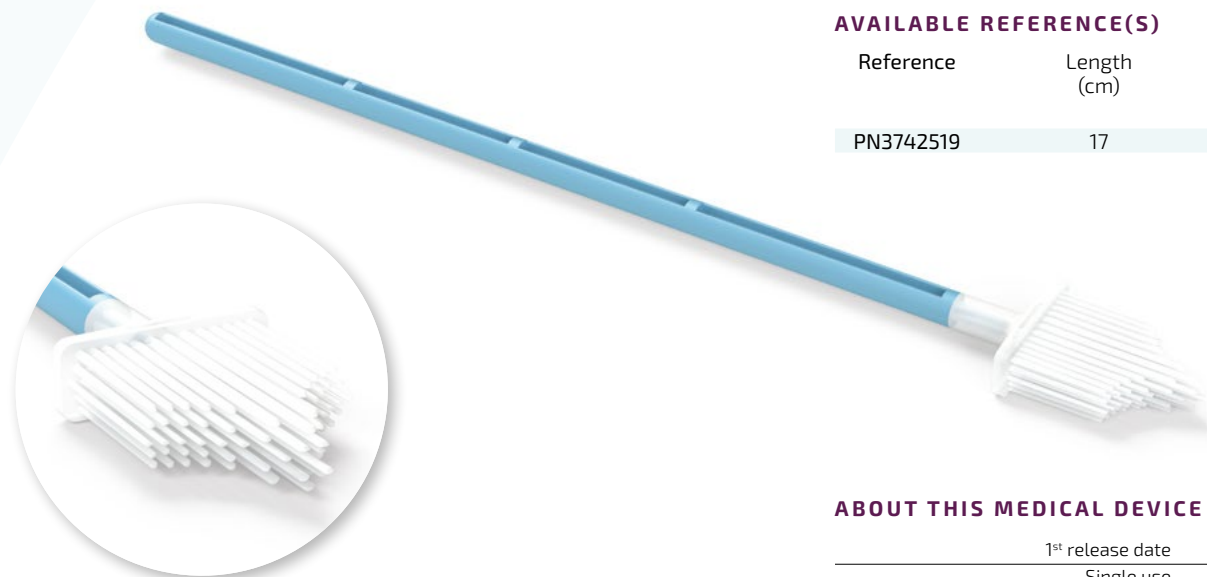
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# PM-CARE® ENDOEXO

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## SMEAR BRUSH



The **PM-CARE® ENDOEXO** smear brush is a brush for cervico-vaginal smear enabling simultaneous collection of cells from the endocervix and ectocervix.

### ADVANTAGES

- Painless and safe smearing for the patient.
- Long handle for easy smearing and easy manipulation.

### AVAILABLE REFERENCE(S)

Reference	Length (cm)
PN3742519	17

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2013
Single use	Yes
Class	I
Sterile	No
Sterilisation method	None (ethylene oxide decontamination)
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 50 units (two bags of 25)
Storage	In its original box in a cool and dry place

PRINCE MEDICAL SAS  
 ZA La Sente Du Moulin  
 64 rue Gutenberg – 60530 Ercuis – France  
[www.prince-medical.com](http://www.prince-medical.com)  
 Tel: +33 (0)3 44 26 54 76  
[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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# PM-CARE® FORBIOPS

## BIOPSY FORCEPS

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The PM-CARE® FORBIOPS biopsy forceps is used to perform biopsies on suspect areas of the cervix.

### ADVANTAGES

- Scissor-shaped handle for easy manipulation.
- Easy sampling with the jaws of the forceps.
- Detachable pusher for easy retrieval of the sampling.

### AVAILABLE REFERENCE(S)

Reference	Length (cm)
PS3600025	26

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2013
Single use	Yes
Class	IIa
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 20 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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 ZA La Sente Du Moulin  
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[www.prince-medical.com](http://www.prince-medical.com)  
 Tel: +33 (0)3 44 26 54 76  
[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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# PM-CARE® BRUSH

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## SAMPLING BRUSH



**BREAKABLE  
TO FACILITATE TRANSPORT  
TO THE LABORATORY**

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ZA La Sente Du Moulin  
64 rue Gutenberg – 60530 Ercuis – France  
[www.prince-medical.com](http://www.prince-medical.com)  
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[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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The **PM-CARE® BRUSH** sampling brush enables cytological swabbing of the endocervix to be performed during a pelvic examination. It is a cytological brush for taking samples, by rotation, for collecting cervical cells in order to diagnose possible pathologies.

### ADVANTAGES

- Atraumatic distal end.
- Long handle for easy sampling and easy manipulation.
- Removable part for easy retrieval of the sampling and transport to the laboratory (references **PM-CARE® BRUSH** breakable).
- Tapered brush configuration for access to narrow openings, for tapered references.

### AVAILABLE REFERENCE(S)

Reference	Brush diameter (mm)	Form brush	Sterile	Breakable
PS1643520	3.5	Straight	yes	-
PS3653520	3.5	Straight	yes	yes
PN1643520	3.5	Straight	-	-
PN3653520	3.5	Straight	-	yes
PS1655020	5	Tapered	yes	-
PS3665020	5	Tapered	yes	yes
PN1655020	5	Tapered	-	-
PN3665020	5	Tapered	-	yes

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2002
Single use	Yes
Class	I
Sterile	*Yes (PS1643520, PS1655020, PS3653520, PS3665020) No (PN1643520, PN1655020, PN3653520, PN3665020)
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 50 units, sterile brushes are packaged in individual sterile wrapping
Storage	In its original box in a cool and dry place

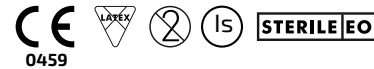
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# PM-CARE® ENDOBIOPS

## HISTOLOGICAL SAMPLING CATHETER

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The **PM-CARE® ENDOBIOPS** histological sampling catheter is used to take histological samples from the endometrium.

### ADVANTAGES

- Centimetric graduations for better control of catheter insertion.
- Atraumatic tip enabling smooth introduction into the cervical canal.
- Rigid and notched grip tip for a firm grip.
- Efficient aspiration provided by negative pressure.

### AVAILABLE REFERENCE(S)

Reference	Model	Diameter (mm / Fr)	Length (cm)
PS1200923	STANDARD	3 / 9	23
PS1210626	MINI	2 / 6	27
PS1220627	CURVED	2 / 6	27
PS3490923	PLUS	3 / 9	23

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2001
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 25 units in individual sterile wrapping
Storage	In its original box in a cool and dry place



### AVAILABLE MODEL(S)



STANDARD



MINI

- For patients with a narrow cervix or cervical canal
- For post-menopausal patients



CURVED

- For swabbing from the lateral side of the endometrium
- For patients with a non-conventional shaped uterus



PLUS

- To improve swabbing quality
- To take two separate swabbing

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[www.prince-medical.com](http://www.prince-medical.com)  
Tel: +33 (0)3 44 26 54 76  
[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

PRINCE MEDICAL  
DEVICES

# GYNAECOLOGY

## INTRA-UTERINE DEVICE (IUD) INSERTION AND REMOVAL

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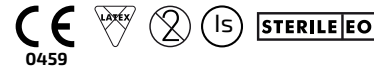
• <b>PM-CARE® EASYCUT</b> STRING SCISSORS	13
• <b>PM-CARE® REMOV</b> IUD REMOVAL FORCEPS	14
• <b>PM-CARE® INSERT-KIT</b> IUD INSERTION KIT	15
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• <b>PM-CARE® HYSTEROMETRE</b>	25
• <b>PM-CARE® POZZI</b> POZZI FORCEPS	26
• <b>PM-CARE® CHERON</b> CHERON FORCEPS	27



## PM-CARE® EASYCUT

## STRING SCISSORS

13



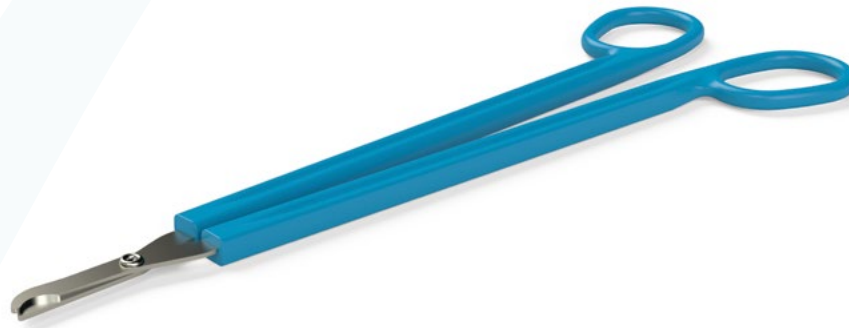
The PM-CARE® EASYCUT string scissors are used for cutting strings when inserting an intrauterine device. The practitioner can choose to use a pair of lateral or distal string scissors according to their personal preference and ease in the act to be performed.

## AVAILABLE REFERENCE(S)

Reference	Model
PS3220022	LATERAL
PS3580022	DISTAL

## ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2011
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 20 units in individual sterile wrapping
Storage	In its original box in a cool and dry place



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 Tel: +33 (0)3 44 26 54 76  
[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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PRINCE MEDICAL  
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# PM-CARE® REMOV

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## IUD REMOVAL FORCEPS



The **PM-CARE® REMOV** IUD removal forceps are used during a gynaecological examination

- When removing an intrauterine device. It holds the strings of the device to pull it down for removal.
- When inserting a new device. It makes it possible to hold a compress for disinfecting and cleaning the work area and/or the cervix soiled by the removal and to prepare the insertion of the new device.

### AVAILABLE REFERENCE(S)

Reference	Length (cm)
PS3570025	25

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2011
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 20 units in individual sterile wrapping
Storage	In its original box in a cool and dry place



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# PM-CARE® INSERT-KIT

## IUD INSERTION KIT

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CHERON FORCEPS

STRAIGHT POZZI  
FORCEPSDISTAL STRING  
SCISSORS

HYSTEROMETER

The PM-CARE® INSERT-KIT IUD insertion kit is used to insert an intrauterine device in the intrauterine cavity. It is composed of a Pozzi forceps, a Cheron forceps, a pair of string scissors and a hystrometer.

### IUD INSERTION KIT COMPONENTS:

- The straight Pozzi forceps grasps the cervix, performing "traction-fixation" on the cervix to enable the flexion angle of the uterus to be adjusted to 180°. This correction of the flexion angle is necessary in order to insert instruments and fit the intrauterine device without risking uterine perforation.
- The angled Cheron forceps cleans the uterus and the working area.
- Lateral or distal string scissors are used to cut the strings of the intrauterine device.  
The practitioner can choose to use a pair of lateral or distal string scissors according to their personal preference and ease in the act to be performed.
- The hystrometer is used to assess the depth of the uterine cavity.

### AVAILABLE REFERENCE(S)

Reference	POZZI FORCEPS Model	CHERON FORCEPS Model	STRING SCISSORS Model	HYSTEROMETER Diameter (Fr)
PS4190000	Straight	Angled	Distal	(not supplied)
PS3840000	Straight	Angled	Distal	14
PS3230000	Straight	Angled	Lateral	14

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2011
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 10 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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# PM-CARE® REMOV-KIT

16

## IUD REMOVAL KIT



REMOVAL  
FORCEPS



STRAIGHT POZZI  
FORCEPS



DISTAL STRING  
SCISSORS



HYSTEROMETER



The **PM-CARE® REMOV-KIT** IUD removal kit is used to remove intrauterine devices from the uterine cavity. It is composed of a Pozzi forceps, a removal forceps, a pair of string scissors and a hystrometer.

### IUD REMOVAL KIT COMPONENTS:

- The straight Pozzi forceps grasps the cervix, performing "traction-fixation" on the cervix to enable the flexion angle of the uterus to be adjusted to 180°. This correction of the flexion angle is necessary in order to remove the intrauterine device without risking uterine perforation.
- The IUD removal forceps gently remove and cleanse the uterus and working area.
- Distal string scissors are used to cut the strings of the intrauterine device.
- The hystrometer is used to assess the depth of the uterine cavity.

### AVAILABLE REFERENCE(S)

Reference	POZZI FORCEPS	REMOVAL FORCEPS	STRING SCISSORS	HYSTEROMETER
	Model	Furnished	Model	Diameter (Fr)
PS3620000	Straight	Yes	Distal	14

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2011
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 10 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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[www.prince-medical.com](http://www.prince-medical.com)  
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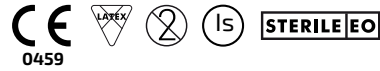
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## PM-CARE® RETRIEVAL

## IUD HOOK

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The PM-CARE® RETRIEVAL IUD hook is used to retrieve IUD strings that have been lost in the endocervical canal or the uterine cavity, as well to remove the IUD, if necessary.

## AVAILABLE REFERENCE(S)

Reference	Length (mm)
PS3830026	263



## ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2014
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 10 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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# GYNAECOLOGY

## HYSTEROGRAPHY AND HYSTEROSONOGRAPHY

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- **PM-CARE® 1V-STD** HYSTEROGRAPHY  
AND HYSTEROSONOGRAPHY 1-LUMEN RIGID CATHETER WITH FOAM 19
- **PM-CARE® 2V-STD** HYSTEROGRAPHY  
AND HYSTEROSONOGRAPHY 2-LUMENS RIGID CATHETER WITH CUP 20
- **PM-CARE® 3V-BALLOON** HYSTEROGRAPHY  
AND HYSTEROSONOGRAPHY 3-LUMENS MALLEABLE CATHETER WITH BALLOON 21
- **PM-CARE® EXTEND** CATHETER EXTENSION  
FOR HYSTEROGRAPHY AND HYSTEROSONOGRAPHY 22

# PM-CARE® 1V-STD

## 1-LUMEN RIGID HYSTEROGRAPHY AND HYSTEROSONOGRAPHY CATHETER WITH FOAM

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The PM-CARE® 1V-STD 1-lumen rigid hystero catheter with foam is used to perform hystero-sonography and hystero-sonography and to ensure a tight seal during the examination. The sliding catheter also enables a deeper penetration into the uterine cavity for injection.

### ADVANTAGES

- Easy and simple manipulation.
- Sealing ensured by positioning the foam against the cervix.
- Ease of product injection.
- Atraumatic insertion.

### AVAILABLE REFERENCE(S)

Reference	Catheter diameter (mm / Fr)	Foam diameter (mm)	Catheter length (mm)	Sliding catheter
PS1870733	2.45 / 7.5	15	330	-
PS2010733	2.45 / 7.5	25	330	-
PS2020733	1.5 / 4.5	15	340	yes

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2004 2005 for the reference PS2020733
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 5 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

SLIDING

PRINCE MEDICAL SAS  
 ZA La Sente Du Moulin  
 64 rue Gutenberg - 60530 Ercuis - France  
[www.prince-medical.com](http://www.prince-medical.com)  
 Tel: +33 (0)3 44 26 54 76  
[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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PRINCE MEDICAL  
 DEVICES

# PM-CARE® 2V-CUP

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## 2-LUMENS RIGID HYSTEROGRAPHY AND HYSTEROSONOGRAPHY CATHETER WITH CUP



The **PM-CARE® 2V-CUP** 2-lumens rigid hystero catheter with cup is used to perform hystero-graphy and hystero-sonography, as well as methylene blue tests.

### ADVANTAGES

- The bell-shaped cup is centred on a central core for perfect adhesion of the device, the suction cup function is obtained by applying progressive vacuum.
- The radiologist can use the rigid and malleable manipulator to manipulate the uterus.
- The two lumens can be obturated using a Luer lock valve. The mobile graduated tube enables injections to be performed at the desired location.

### AVAILABLE REFERENCE(S)

Reference	Catheter diameter (mm / Fr)	Available cup sizes (mm)	Length (mm)
PS3460845	2.80 / 8.5	23, 28 et 35 (3 sizes provided)	400
PS4292340	2.80 / 8.5	23	400
PS4292840	2.80 / 8.5	28	400
PS4293540	2.80 / 8.5	35	400

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2012
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 5 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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 ZA La Sente Du Moulin  
 64 rue Gutenberg - 60530 Ercuis - France  
[www.prince-medical.com](http://www.prince-medical.com)  
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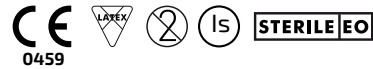
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# PM-CARE® 3V-BALLOON

## 3-LUMENS MALLEABLE HYSTEROGRAPHY AND HYSTEROSONOGRAPHY CATHETER WITH BALLOON

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The PM-CARE® 3V-BALLOON 3-lumens malleable hystero catheter with balloon is used to perform hystero- and hysterosonography. This malleable catheter can be bent and shaped to adapt to the patient's anatomy.

### ADVANTAGES

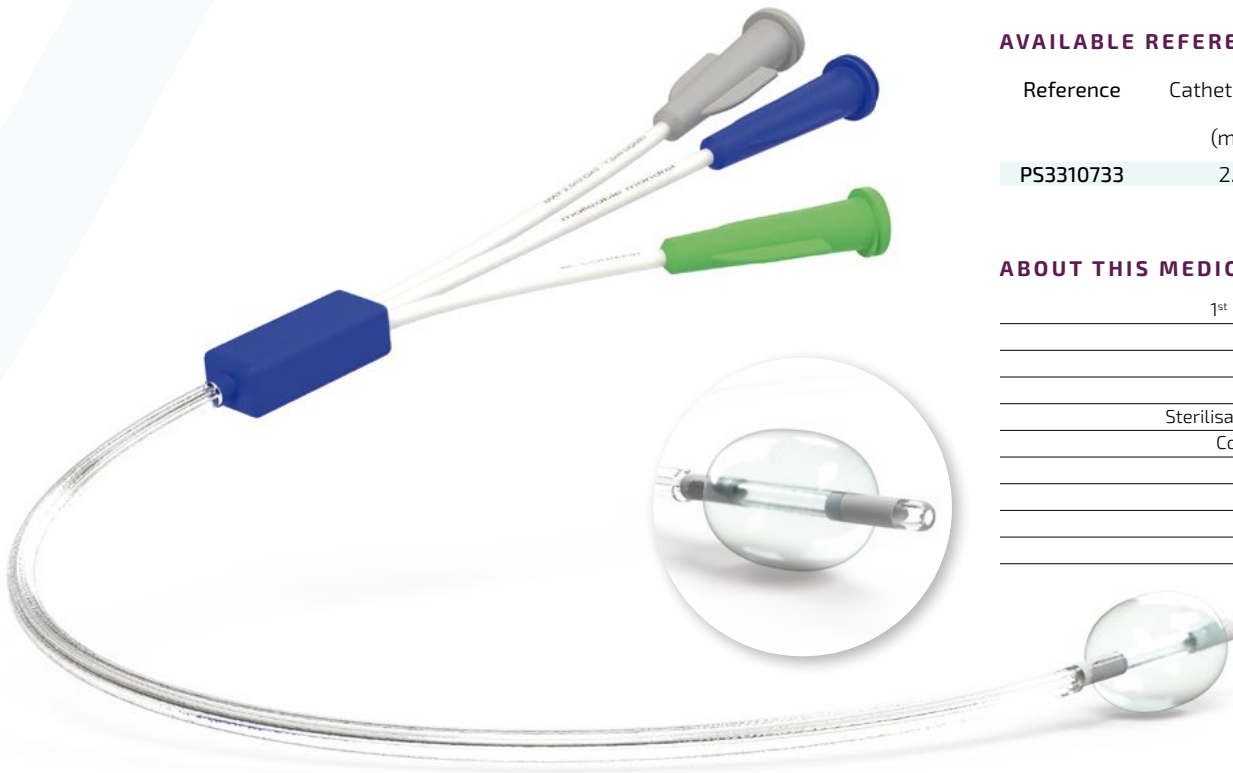
- Easy and simple manipulation.
- Sealing guaranteed by the silicone balloon.
- Standard connector for connecting a syringe for product injection.
- Atraumatic insertion.

### AVAILABLE REFERENCE(S)

Reference	Catheter diameter (mm / Fr)	Inflated Balloon diameter (mm)	Balloon insufflation max gas (cc)	Length (mm)
PS3310733	2.66 / 8	13	2.5	230

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2011
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 5 units in individual sterile wrapping
Storage	In its original box in a cool and dry place



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64 rue Gutenberg - 60530 Ercuis - France  
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[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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PRINCE MEDICAL  
DEVICES

# PM-CARE® EXTEND

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## CATHETER EXTENSION FOR HYSTEROGRAPHY AND HYSTEROSONOGRAPHY



The **PM-CARE® EXTEND** hystero catheter extension connects to catheters for hystero-graphy and hysterosonography procedures, in order to extend the injection route for easier use by the practitioner.

### ADVANTAGES

- Easy and simple manipulation.
- Length adapted for the adjusted use.
- Standard connector for easy and snug connection.

### AVAILABLE REFERENCE(S)

Reference	Outer diameter (mm)	Length (cm)
PS0700014	2	140
PS0700002	2	20

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	Ref PS0700014: 2002 Ref PS0700002: 2016
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 10 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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 64 rue Gutenberg - 60530 Ercuis - France  
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## FUNCTIONAL EXPLORATION

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- **PM-CARE® SPECULUM** 24
- **PM-CARE® HYSTEROMETRE** 25
- **PM-CARE® CHERON** CHERON FORCEPS 26
- **PM-CARE® POZZI** POZZI FORCEPS 27

# PM-CARE® SPECULUM

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## CUSCO OR COLLIN SPECULUM



The **PM-CARE® SPECULUM** speculum is used to explore, view, and examine the uterine cervix and vagina, and to access the cervical canal and uterine cavity when performing various examinations and surgical procedures. The Collin speculum enables larger devices to be inserted. The **PM-CARE® SPECULUM** is made from very high quality medical thermoplastic material.

### AVAILABLE REFERENCE(S)

Reference	Model	Size	Diameter (mm)	Colour
PS3592000	Cusco	XS	20	White
PS3592400	Cusco	S	24	Blue
PS3592600	Cusco	M	26	Red
PS3593000	Cusco	L	30	Green
PS3932700	Collin	S	27	White
PS3933000	Collin	M	33	Green

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	Cusco Speculum: 2012 Collin Speculum: 2015
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	• Cusco Speculum: box of 50 units in individual sterile wrapping • Collin Speculum: box of 35 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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ZA La Sente Du Moulin  
64 rue Gutenberg - 60530 Ercuis - France  
[www.prince-medical.com](http://www.prince-medical.com)  
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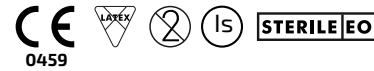
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# PM-CARE® HYSTEROMETRE

## HYSTEROMETER

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The PM-CARE® HYSTEROMETRE hystrometer is used to assess uterine depth during gynaecological examinations, in particular for the insertion or removal of a contraceptive device.

### AVAILABLE REFERENCE(S)

Reference	Diameter (Fr)	Diameter (mm)	Colour
PS1251000	10	3.3	Blue
PS1251200	12	4	Grey
PS1251400	14	4.6	Green



### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	1999
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 25 or 10 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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 64 rue Gutenberg - 60530 Ercuis - France  
[www.prince-medical.com](http://www.prince-medical.com)  
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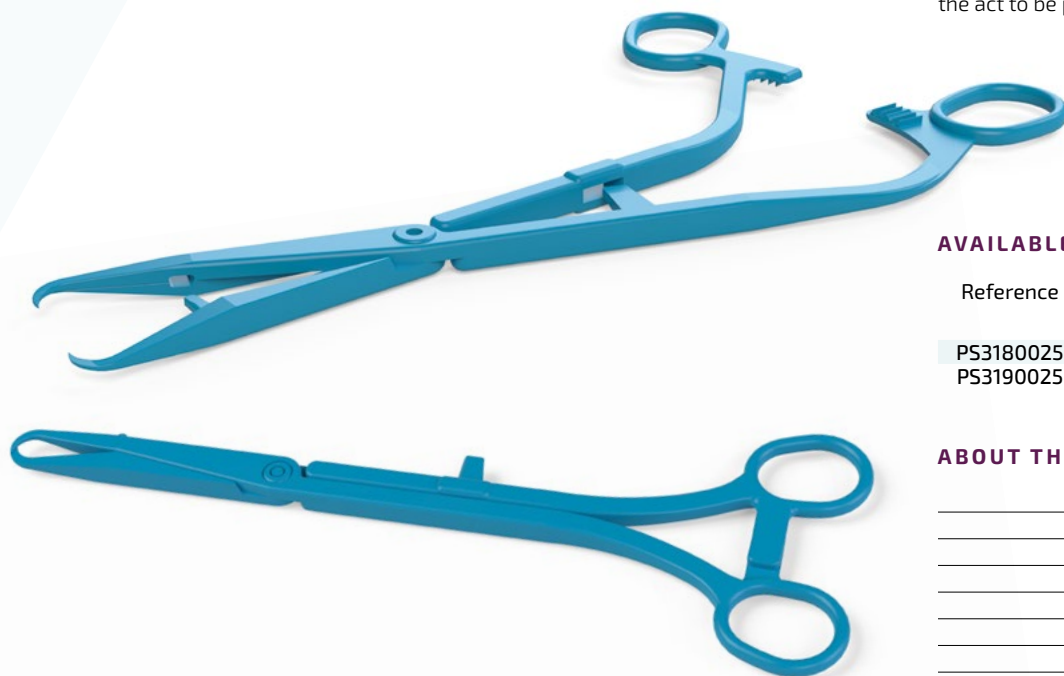
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PRINCE MEDICAL  
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# PM-CARE® POZZI

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## POZZI FORCEPS



Pozzi forceps **PM-CARE® POZZI** are used during gynaecological examinations or procedures.

The two main uses:

- Gripping the uterine cervix to hold it still during certain procedures such as cerclage (reduction of the cervical opening), biopsies (removal of cells) or conization (surgical resection of a cone shaped fragment of cervical tissue).
- Provides "traction-fixation" of the uterine cervix in order to adjust the uterine flexion angle to 180°. This correction of the flexion angle is necessary in order to insert instruments and fit or remove the intrauterine device without risking uterine perforation.

**PM-CARE® POZZI** Pozzi forceps can be straight or angled to adapt to the shape of the uterus. The practitioner can choose to use straight or angled forceps according to their personal preferences and ease in the act to be performed.

### AVAILABLE REFERENCE(S)

Reference	Forceps model
PS3180025	Straight
PS3190025	Angled

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2011
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 20 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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 64 rue Gutenberg - 60530 Ercuis - France  
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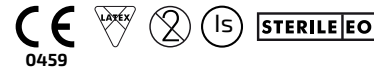
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# PM-CARE® CHERON

## CHERON FORCEPS

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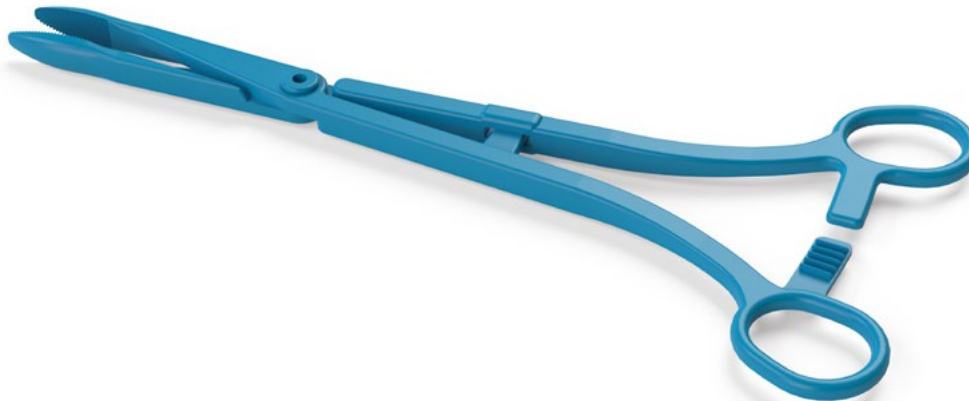
**PM-CARE® CHERON** Cheron forceps are used to insert or remove an intrauterine device during gynaecological examinations or procedures. During consultations or gynaecological care, it can be used to grip an aseptic dressing, tampon or compress to apply disinfectant and/or clean the cervix or work area.

**PM-CARE® CHERON** Cheron forceps can be straight or angled to adapt to the shape of the uterus. The practitioner can choose to use straight or angled forceps according to their personal preferences and ease in the act to be performed.



### AVAILABLE REFERENCE(S)

Reference	Forceps model
PS3200025	Straight
PS3210025	Angled



### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2011
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Ethylene oxide sterilisation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 20 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

PRINCE MEDICAL SAS

ZA La Sente Du Moulin

64 rue Gutenberg - 60530 Ercuis - France

[www.prince-medical.com](http://www.prince-medical.com)

Tel: +33 (0)3 44 26 54 76

[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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**PRINCE MEDICAL**  
DEVICES

# MAR

INTRAUTERINE INSEMINATION  
OOCYTE PUNCTURE

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## INTRAUTERINE INSEMINATION

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- **PM-LIFE® PRELEVINJEC** DEVICE FOR ASPIRATION/INJECTION 30
- **PM-LIFE® IU** INSEMINATION CATHETER 31
- **PM-LIFE® FIV IU** EMBRYO TRANSFER CATHETER 32
- **PM-LIFE® TRANS SET** EMBRYO TRANSFER SET 33

# PM-LIFE® PRELEVINJEC

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## ASPIRATION/INJECTION DEVICE FOR IUD



The **PM-LIFE® PRELEVINJEC** aspiration/injection device for intrauterine insemination is used to introduce washed and prepared sperm into the uterine cavity without a syringe, as part of artificial intrauterine insemination (IUI) during medically assisted reproduction (MAR).

### ADVANTAGES

- Rigid and notched grip tip for a firm grip.
- Atraumatic tip for smooth introduction into the cervical canal.
- Optimal control of injection flow.
- Indicative graduations from 1 to 5 (one graduation corresponding to approximately 100 microlitres).

### AVAILABLE REFERENCE(S)

Reference	Inner diameter of the catheter (mm)	Outer diameter of the catheter (mm / Fr)	Inner diameter of the rigid sheath (mm)	Outer diameter of the rigid sheath (mm / Fr)	Length of the catheter (mm)
PS1240623	0.8	2.00 / 6	2.65	3.10 / 9	230

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2002
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Sterilised via gamma radiation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 25 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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 ZA La Sente Du Moulin  
 64 rue Gutenberg – 60530 Ercuis – France  
[www.prince-medical.com](http://www.prince-medical.com)  
 Tel: +33 (0)3 44 26 54 76  
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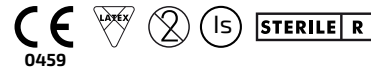
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## PM-LIFE® IU

## INSEMINATION CATHETER

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The PM-LIFE® IU intrauterine insemination catheter is used to perform insemination during medically assisted reproduction (MAR), by introducing washed and prepared sperm into the uterine cavity. Some product references feature an inserter, to stabilise and guide the catheter during insertion, and/or a mandrel to pre-shape the distal end of the catheter in order to adapt to the patient's morphology.

**ADVANTAGES**

- Centimetric graduations for better control of catheter insertion.

**AVAILABLE REFERENCE(S)**

Reference	Diameter for catheter (mm / Fr)	Inner diameter volume (mm / ml)	2 lateral holes diameter (mm)	Useful length (mm)	Length of the distal part (mm)	Inserter	Mandrel
PS1260500	1.65 / 5	1.1 / 0.20	1	175	45	-	-
PS1270500	1.65 / 5	1.1 / 0.20	1	175	45	Yes	-
PS4130500	1.65 / 5	1.1 / 0.20	1	175	45	-	Yes
PS4160500	1.65 / 5	1.1 / 0.20	1	175	45	Yes	Yes
PS1260600	2 / 6	1.6 / 0.40	1.3	175	45	-	-
PS1270600	2 / 6	1.6 / 0.40	1.3	175	45	Yes	-
PS4130600	2 / 6	1.6 / 0.40	1.3	175	45	-	Yes
PS4160600	2 / 6	1.6 / 0.40	1.3	175	45	Yes	Yes

**ABOUT THIS MEDICAL DEVICE**

1 <sup>st</sup> release date	2002
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Sterilised via gamma radiation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 25 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

**INSERTOR**  
Stabilises and guides the catheter

**MANDREL**  
Used to pre-shape the distal end

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64 rue Gutenberg - 60530 Ercuis - France  
[www.prince-medical.com](http://www.prince-medical.com)  
Tel: +33 (0)3 44 26 54 76  
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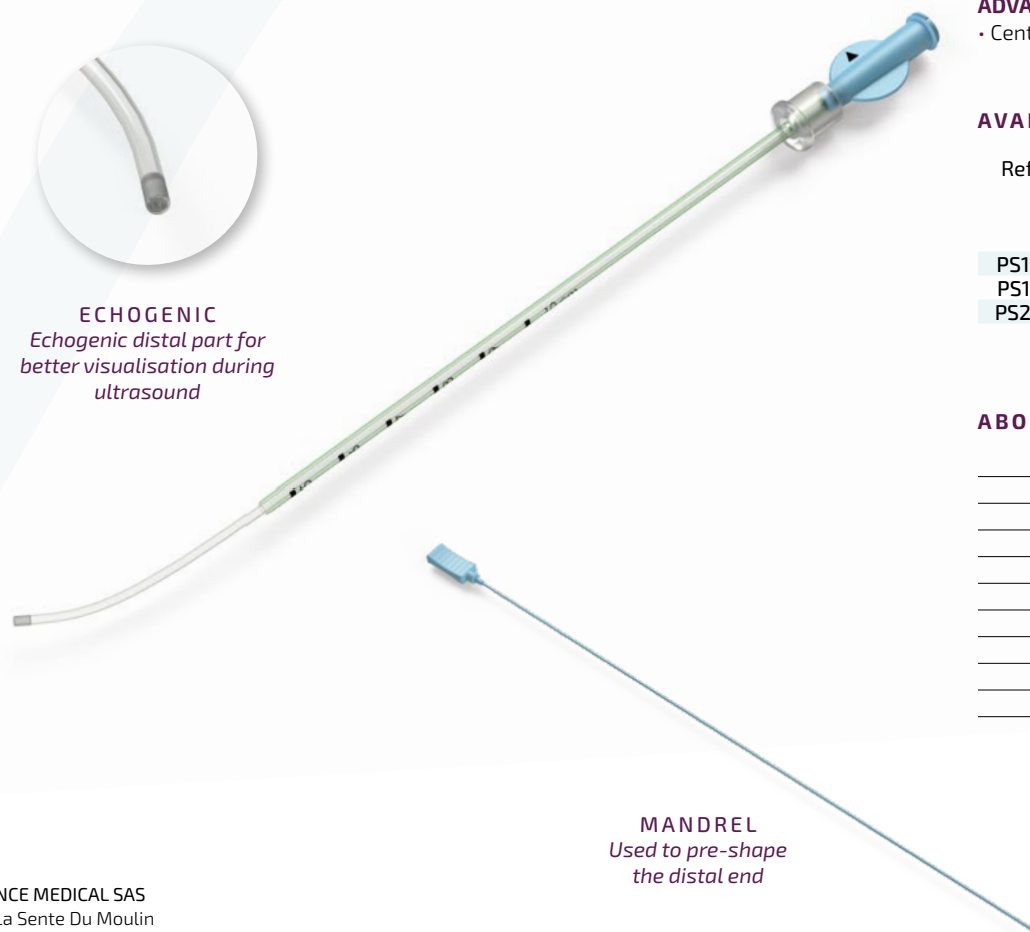
## PM-LIFE® FIV IU

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## EMBRYO TRANSFER CATHETER



**ECHOGENIC**  
Echogenic distal part for  
better visualisation during  
ultrasound



**MANDREL**  
Used to pre-shape  
the distal end

The PM-LIFE® FIV IU embryo transfer catheter is used for intrauterine insemination or to perform a micro-injection (transfer of embryos after in vitro fertilisation). Some product references come with an opaque tube for better ultrasound visualisation, or a mandrel to adapt the catheter to the patient's morphology.

**ADVANTAGES**

- Centimetric graduations and stopper for better control of catheter insertion.

**AVAILABLE REFERENCE(S)**

Reference	Catheter diameter (mm / Fr)	Inner diameter / volume (mm / ml)	Excess of the supple catheter (mm)	Useful length (mm)	Tube opaque	Mandrel
PS1280545	1.6 / 5	1.1 / 0.20	45	175	-	-
PS1280555	1.6 / 5	1.1 / 0.20	45	175	Yes	-
PS2380545	1.6 / 5	1.1 / 0.20	45	175	-	Yes

**ABOUT THIS MEDICAL DEVICE**

1 <sup>st</sup> release date	2002
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Sterilised via gamma radiation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 25 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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# PM-LIFE® TRANS SET

## EMBRYO TRANSFER SET

33



The **PM-LIFE® TRANS SET** embryo transfer set is used to transfer fertilised embryos "in vitro" into the uterine cavity during a medically assisted reproduction (MAR) procedures.

### SET COMPONENTS:

- An insertion catheter. Reference PS3800317 is composed of an "olive" form tip for atraumatic and reliable introduction into the cervix, especially in difficult anatomical conditions.
- An embryo transfer catheter.

### AVAILABLE REFERENCE(S)

Reference	INTRODUCTORY CATHETER			TRANSFER CATHETER				
	Diameter (mm / Fr)	Useful length (mm)	Olive	Outer diameter (mm / Fr)	Inner diameter / volume (mm / ml)	Excess of the transfer catheter (mm)	Diameter of the transfer (mm / Fr)	Useful length (mm)
PS1310517	2.0 / 6	160	-	1.5 / 5	1.1 / 0.20	30	1.5 / 5	190
PS1300317	1.6 / 5	175	-	1.0 / 3	0.6 / 0.10	28	1.0 / 3	203
PS3800317	1.6 / 5	175	Yes	1.0 / 3	0.6 / 0.10	57	1.0 / 3	232



**OLIVE**  
Enables atraumatic and  
reliable insertion

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2002
Single use	Yes
Class	Is
Sterile	Yes
Sterilisation method	Sterilised via gamma radiation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 10 units in individual sterile wrapping
Storage	In its original box in a cool and dry place

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ZA La Sente Du Moulin  
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[www.prince-medical.com](http://www.prince-medical.com)  
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## OOCYTE PUNCTURE

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- **PM-LIFE® OVO-PUNC** OOCYTE PUNCTURE NEEDLE 35
- **PM-LIFE® OVO-KIT** OOCYTE PUNCTURE KIT 36

# PM-LIFE® OVO-PUNC

## OOCYTE PUNCTURE NEEDLE

35



The PM-LIFE® OVO-PUNC oocyte puncture needle is used to perform ultrasound-guided puncture of the ovarian follicles for the purpose of an in vitro fertilisation.

### ADVANTAGES

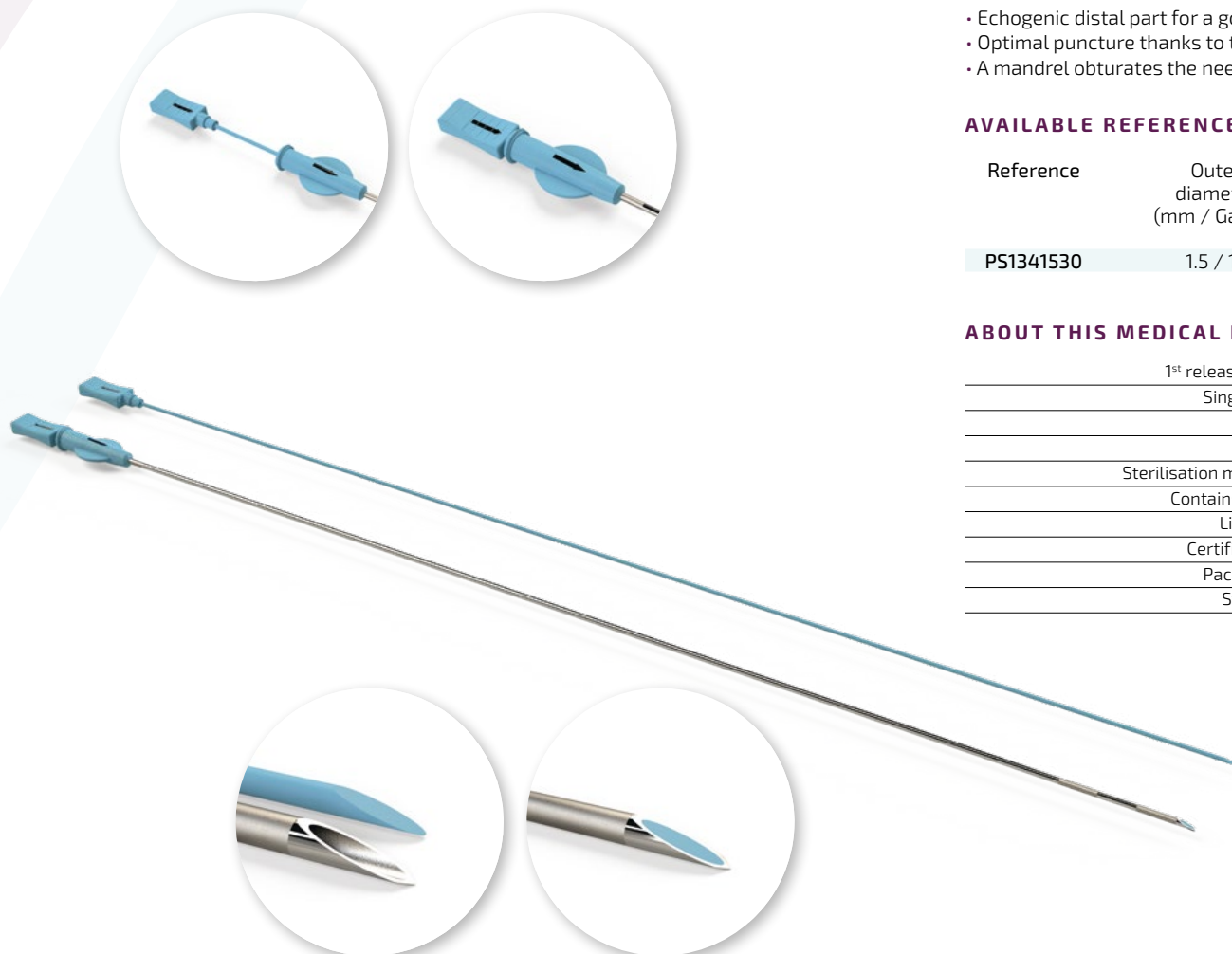
- Echogenic distal part for a good visualisation of needle positioning related to the follicle.
- Optimal puncture thanks to the length of the needle and the shape of its bevel.
- A mandrel obturates the needle during insertion to protect oocytes from any contamination

### AVAILABLE REFERENCE(S)

Reference	Outer diameter (mm / Gauge)	Inner diameter (mm)	Useful length (cm)
PS1341530	1.5 / 17	1.2	30

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2002
Single use	Yes
Class	IIa
Sterile	Yes
Sterilisation method	Sterilised via gamma radiation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	Box of 10 units in individual sterile wrapping
Storage	In its original box in a cool and dry place



PRINCE MEDICAL SAS  
ZA La Sente Du Moulin  
64 rue Gutenberg - 60530 Ercuis - France  
[www.prince-medical.com](http://www.prince-medical.com)  
Tel: +33 (0)3 44 26 54 76  
[prince-medical@omerin.com](mailto:prince-medical@omerin.com)

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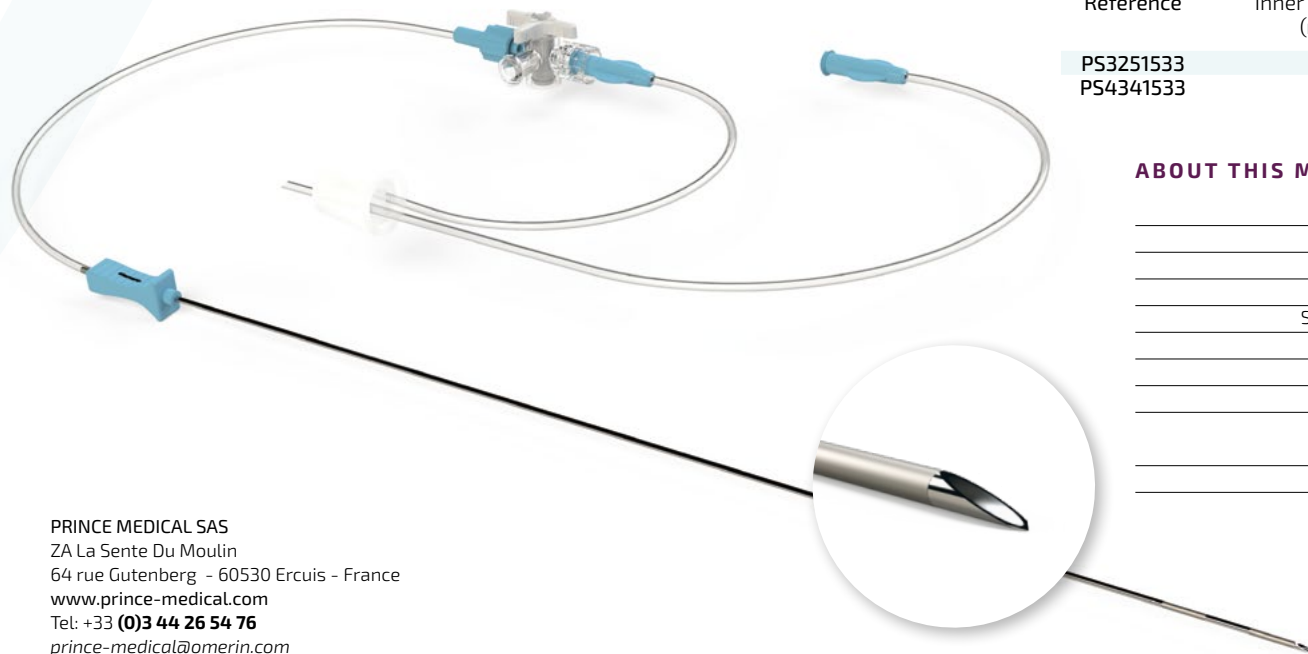
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PRINCE MEDICAL  
DEVICES

# PM-LIFE® OVO-KIT

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## OOCYTE PUNCTURE KIT



The **PM-LIFE® OVO-KIT** oocyte puncture kit is used to perform an ultrasound-guided puncture of the ovarian follicles for the purpose of an in vitro fertilisation. The reference PS4341533 also contains a stopcock (with its male Luer-lock connection base) enabling follicular rinsing.

### ADVANTAGES

- The needle is stainless steel with a triple rear bevel and two echogenic areas to capture the ultrasound during ultrasound guidance.

### SET COMPONENTS:

- A needle and its attachment base (with tube cover).
- 2 or 3 tubes with their Luer Lock connection bases.
- 1 Falcon-type cap.
- A Stopcock (only for the reference PS4341533).

### AVAILABLE REFERENCE(S)

NEEDLE				
Reference	Inner diameter (mm)	Outer diameter (mm / Gauge)	Useful length (cm)	Stopcock
PS3251533	1.2	1.5 / 17	31.5	-
PS4341533	1.2	1.5 / 17	31.5	Yes

### ABOUT THIS MEDICAL DEVICE

1 <sup>st</sup> release date	2010
Single use	Yes
Class	IIa
Sterile	Yes
Sterilisation method	Sterilised via gamma radiation
Contains latex	No
Lifetime	5 years
Certification	CE
Packaging	• PS3251533: box of 5 kits in individual sterile wrapping • PS4341533: box of 4 kits in individual sterile wrapping
Storage	In its original box in a cool and dry place

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[prince-medical@omerin.com](mailto:prince-medical@omerin.com)