

MAR 29

INTRAUTERINE INSEMINATION

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PM-LIFE® PRELEVINJEC

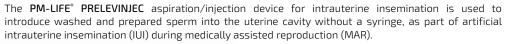
ASPIRATION/INJECTION DEVICE FOR IUD











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

1st release date	2002
Single use	Yes
Class	ls
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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INSERTOR

Stabilises and

guides the catheter

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)	Insertor	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

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Sterile	Yes
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MANDREL

Used to pre-shape the

distal end





PM-LIFE® FIV IU

EMBRYO TRANSFER CATHETER











ECHOGENIC Echogenic distal part for better visualisation during ultrasound

The **PM-LIFE**° **FIV IU** embryo transfer catheter is used for intrauterine insemination or to perform a microinjection (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 st release date	2002
Single use	Yes
Class	ls
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

MANDREL Used to pre-shape the distal end

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PM-LIFE® TRANS SET

EMBRYO TRANSFER SET

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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)

	INTRODUC	TORY CAT	HETER		TRAN	SFER CATHETE	R	
Reference	Diameter	Useful length	Olive	Outer diameter	Inner diameter / volume	Excess of the transfer catheter	Diameter of the transfer	Useful length
	(mm / Fr)	(mm)		(mm / Fr)	(mm / ml)	(mm)	(mm / Fr)	(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 st release date	2002
Single use	Yes
Class	ls
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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MAR

OOCYTE PUNCTURE

- PM-LIFE° OVO-PUNC OOCYTE PUNCTURE NEEDLE	35
• PM-LIFE° OVO-KIT OOCYTE PUNCTURE KIT	36

PM-LIFE® OVO-PUNC

OOCYTE PUNCTURE NEEDLE

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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 st release date	2002
Single use	Yes
Class	lla
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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PM-LIFE® OVO-KIT

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 st release date	2010
Single use	Yes
Class	lla
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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