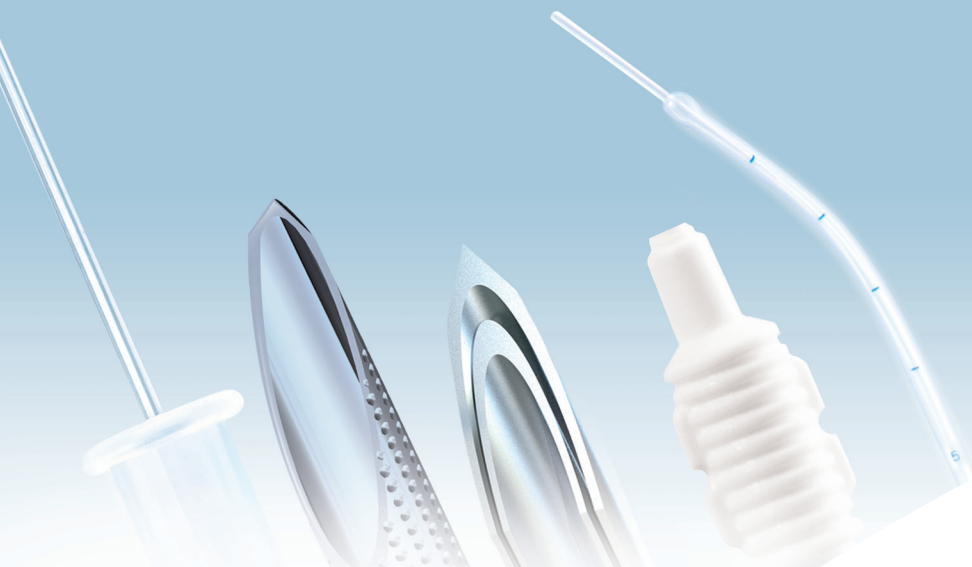


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GYNO INFO

SUPERIOR FOLLICLE ASPIRATION NEEDLE RANGE

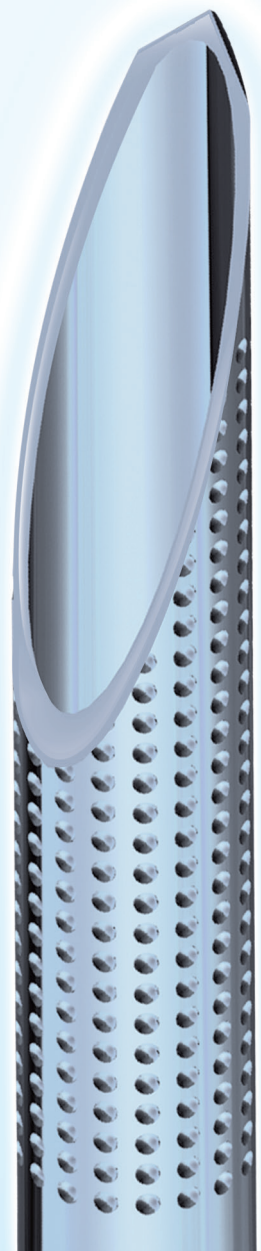
PRODUCT

Custom-made Superior Follicle Aspiration Set Single Lumen

Custom-made Superior Follicle Aspiration Set Single Lumen Flush

Custom-made Superior Follicle Aspiration Set Double Lumen Flush

GMP Belgium Superior Fas Range 12/2012



Gynetics Medical Products n.v.
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SUPERIOR FAS

FOLLICLE ASPIRATION SET FEATURES & ACCESSORIES

NEEDLE TYPES

3 needle types, available in various sizes and dimensions to determine your own specification:

Single Lumen

Single Lumen Flush

Double Lumen Flush

NEEDLE TIPS

2 types of needle tips to guarantee clean facet cutting:

Back Cut Bevel



Lancet Bevel



TIP MARKINGS

2 types of tip markings to offer excellent ultrasound visibility of the needle tip:

Dual Laser Marking



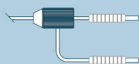
Embossed Marking



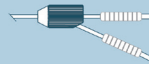
HANDLES

2 types of handles (only for single lumen flush & double lumen flush):

U shaped handle



Y shaped handle



TRANSLUCENT TUBING

3 types of translucent tubing in any desired length (maximum length thick wall tubing is 120 cm / 47.2 inch):

Regular Tubing

Soft Tubing

Thick Wall Tubing

allows control of the fluid

no kinking of the tubing

CORKS

2 types of corks:

Small

14x18x20 mm

0.55 x 0.71 x 0.79 inch



Medium

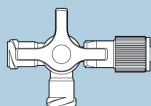
21 x 27x30 mm

0.83 x 1.06 x 1.18 inch

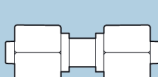


ACCESSORIES - SPECIALS

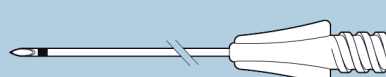
3-way Valve



Male/male Connector



Luer Lock Needle (For direct connection to a syringe)



Contact us for other or special enquiries!



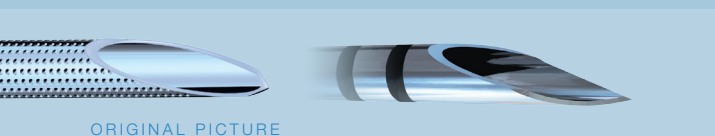
SUPERIOR FAS

CUSTOM-MADE FOLLICLE ASPIRATION SET

The Superior FAS, the follicle aspiration set is implemented for ultrasound-guided, transvaginal harvesting of oocytes from follicles for IVF and ICSI.

FEATURES

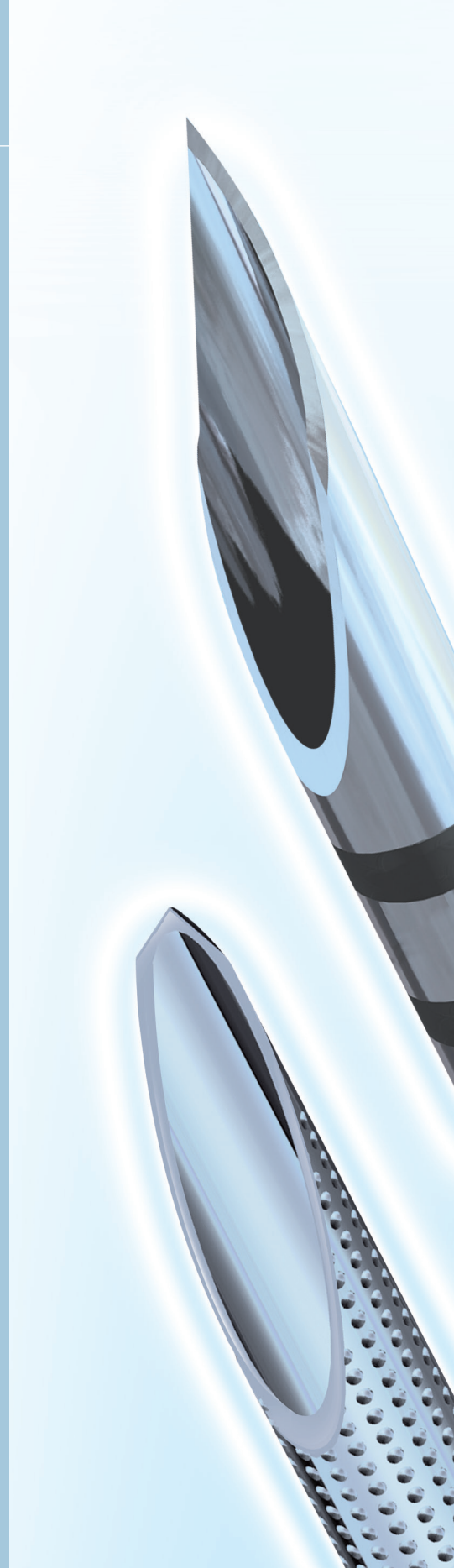
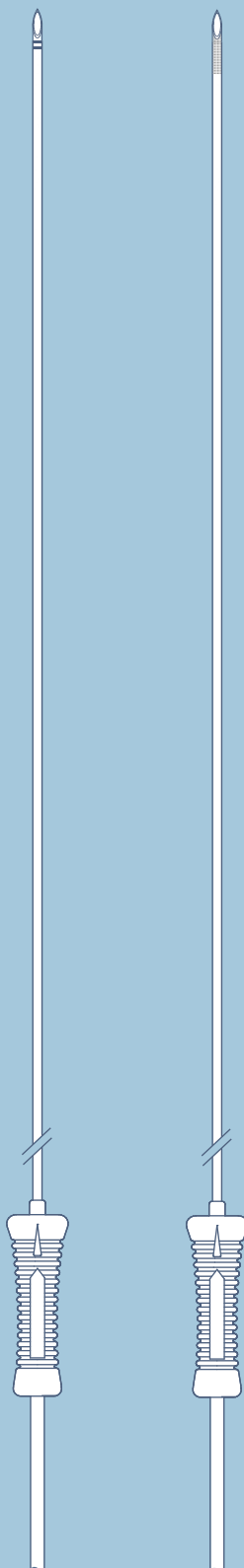
- sharp lancet or back cut bevel shaped needle ensures a clean facet cutting
- dual laser or embossed echogenic marked tip offers stable and excellent vision during ultrasound
- various needle sizes for ovaries with complicated and/or limited access
- translucent tubing in the same size as needle for safe oocyte retrieval
- arrow marking on handle for bevel point indication
- handle shape facilitates rotation
- custom-made



ORIGINAL PICTURE

GYNO INFO SUPERIOR FAS

Sterile	sterilized by radiation
Packaging	50/shipping box (standard configuration)
Quality control	MEA and LAL
Order number	#4551 ②



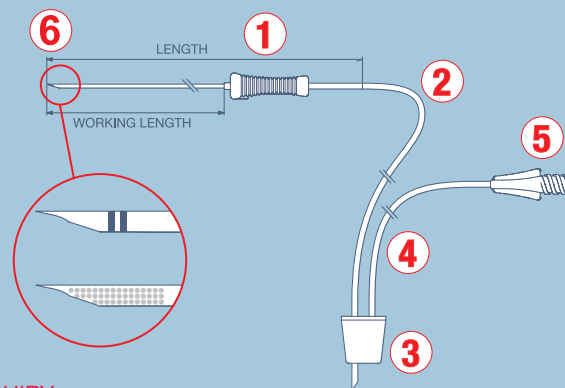
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SUPERIOR FAS

CONFIGURE YOUR OWN CUSTOM-MADE SUPERIOR FOLLICLE ASPIRATION SET IN 6 STEPS

COPY OR DOWNLOAD AT WWW.GYNETICS.BE, COMPLETE AND RETURN FOR INQUIRY



STEP 1 CHOOSE YOUR NEEDLE

TICK BOX ☒

Gauge	OD/ID (mm)	OD/ID (inch)	Length (mm)	Length (inch)	Control	
16G	1.6/1.3	0.063/0.051	400	15.75	Medium	☐
16G	1.6/1.3	0.063/0.051	340	13.39	Medium	☐
16G	1.6/1.1	0.063/0.043	400	15.75	Super rigid	☐
17G	1.5/0.9	0.059/0.035	350	13.78	Super rigid	☐
17G	1.5/0.9	0.059/0.035	400	15.75	Super rigid	☐
17.5G	1.4/1.2	0.055/0.047	400	15.75	Flexible	☐
17.5G	1.4/1.2	0.055/0.047	340	13.39	Flexible	☐
17.5G	1.4/1.0	0.055/0.039	400	15.75	Rigid	☐
17.5G	1.4/1.0	0.055/0.039	330	12.99	Rigid	☐
19G	1.0/0.65	0.039/0.026	330	12.99	Medium	☐
20G	0.9/0.65	0.035/0.026	370	14.57	Medium	☐

The working length of each needle is the length minus 50 mm/1.968 inch

STEP 2 CHOOSE YOUR TUBING FROM NEEDLE TO CORK

Type	Length needed	Remarks	
Regular Tubing	_____ cm/inch	n/a	☐
Soft Tubing	_____ cm/inch	n/a	☐
Thick Wall Tubing	_____ cm/inch	max. 120 cm/47.2 inch	☐
Female Luer Connector at end of needle			☐

STEP 3 SILICON CORK

Type	Size (mm)	Size (inch)	
Small Cork	14 x 18 x 20	0.55 x 0.71 x 0.79	☐
Medium Cork	21 x 27 x 30	0.83 x 1.06 x 1.18	☐

STEP 4 CHOOSE YOUR TUBING FROM CORK TO PUMP

Type	Length needed	Remarks	
Regular Tubing	_____ cm/inch	n/a	☐
Soft Tubing	_____ cm/inch	n/a	☐
Thick Wall Tubing	_____ cm/inch	max. 120 cm/47.2 inch	☐

STEP 5 CHOOSE YOUR CONNECTION TO THE PUMP

Female Luer Connector (standard)	☐
Male Luer Connector	☐
No Connector	☐

STEP 6 CHOOSE YOUR VARIATION OF THE TIP

Back Cut Bevel	 ☐	 ☐
Lancet Bevel	 ☐	 ☐
	Dual Laser Marking	Embossed Marking



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SUPERIOR FAS

CUSTOM-MADE FOLLICLE ASPIRATION SET DOUBLE AND SINGLE LUMEN FLUSH

The Superior FAS, the follicle aspiration set is implemented for ultrasound-guided, transvaginal harvesting of oocytes from follicles for IVF and ICSI.

FEATURES

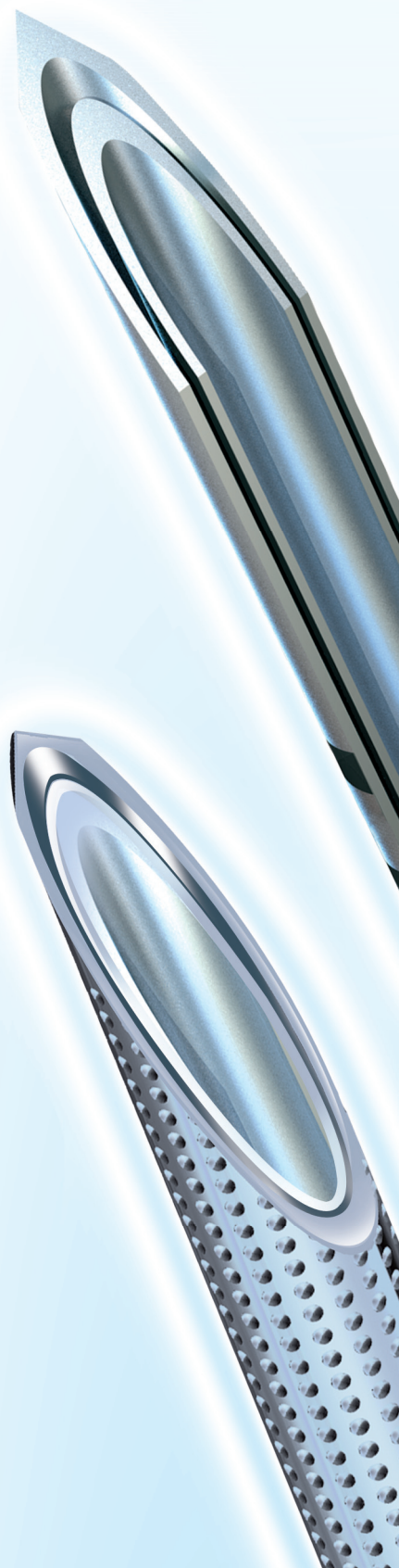
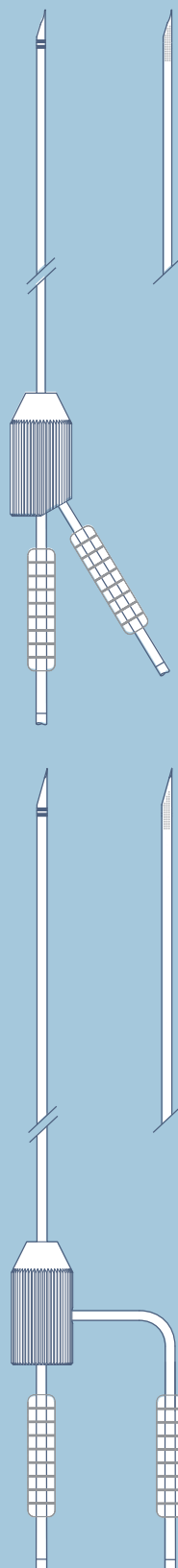
- flushing connector enables flushing during complicated oocyte retrieval or when few mature oocytes occur
- dual laser marked or embossed echogenic tip offers stable and excellent vision during ultrasound
- translucent tubing in the same size as needle for safe oocyte retrieval
- various needle sizes for ovaries with complicated and/or limited access
- arrow marking on handle for bevel point indication
- handle shape facilitates rotation
- custom-made



ORIGINAL PICTURE

GYNO INFO SUPERIOR FAS

Sterile	sterilized by radiation
Packaging	50/shipping box (standard configuration)
Quality control	MEA and LAL
Order number	#4551 ②

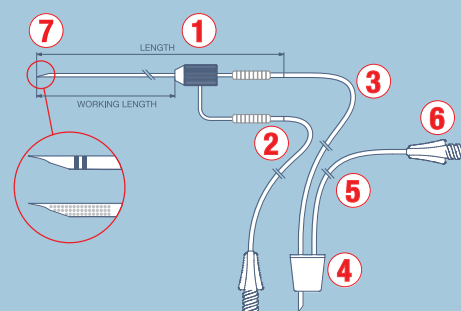
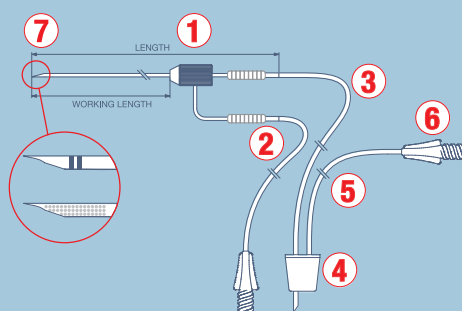


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SUPERIOR FAS

CONFIGURE YOUR OWN CUSTOM-MADE SUPERIOR FOLLICLE ASPIRATION SET IN 7 STEPS



COPY OR DOWNLOAD AT WWW.GYNETICS.BE, COMPLETE AND RETURN FOR INQUIRY

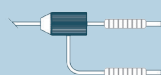
STEP 1 CHOOSE YOUR FLUSH NEEDLE

TICK BOX ☒ Control

Needle Lumen	Gauge	OD/ID (mm)	OD/ID (inch)	Length (mm)	Length (inch)		
Double	16G	outer lumen 1.65/1.40 inner lumen 1.20/1.00	0.065/0.055 0.047/0.039	352	13.858	Rigid	☐
Double	17G	outer lumen 1.50/1.20 inner lumen 1.00/0.80	0.059/0.047 0.039/0.032	352	13.858	Rigid	☐
Single	17.5G	1.40/1.20	0.055/0.047	352	13.858	Flexible	☐
Single	17.5G	1.40/1.00	0.055/0.039	352	13.858	Rigid	☐

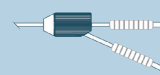
The working length of each needle is 300 mm/11.811 inch

U shaped handle



☐

Y shaped handle



☐

STEP 2 CHOOSE YOUR FLUSH TUBING

Tubing	Length needed	Remarks	
Regular Tubing	_____ cm/inch	n/a	☐
Soft Tubing	_____ cm/inch	n/a	☐
Thick Wall Tubing	_____ cm/inch	max. 120 cm/47.2 inch	☐

STEP 3 CHOOSE YOUR TUBING FROM NEEDLE TO CORK

Tubing	Length needed	Remarks	
Regular Tubing	_____ cm/inch	n/a	☐
Soft Tubing	_____ cm/inch	n/a	☐
Thick Wall Tubing	_____ cm/inch	max. 120 cm/47.2 inch	☐

STEP 4 SILICON CORK

Type	Size (mm)	Size (inch)	
Small Cork	14 x 18 x 20	0.55 x 0.71 x 0.79	☐
Medium Cork	21 x 27 x 30	0.83 x 1.06 x 1.18	☐

STEP 5 CHOOSE YOUR TUBING FROM CORK TO PUMP

Type	Length needed	Remarks	
Regular Tubing	_____ cm/inch	n/a	☐
Soft Tubing	_____ cm/inch	n/a	☐
Thick Wall Tubing	_____ cm/inch	max. 120 cm/47.2 inch	☐

STEP 6 CHOOSE YOUR CONNECTION TO THE PUMP

Female Luer Connector (standard)	☐
Male Luer Connector	☐
No Connector	☐

STEP 7 CHOOSE YOUR VARIATION OF THE TIP

Dual Laser Marking



☐

Embossed Marking



☐



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GYNO INFO

CUSTOM-MADE SUPERIOR FLUSH NEEDLES

DOUBLE LUMEN FLUSH

Gauge	OD/ID (mm)	Length (mm)	Working length (mm)	Control
16G	outer lumen 1.65/1.40 inner lumen 1.20/1.00	352	300	Rigid
17G	outer lumen 1.50/1.20 inner lumen 1.00/0.80	352	300	Rigid

Gauge	OD/ID (inch)	Length (inch)	Working length (inch)	Control
16G	outer lumen 0.065/0.055 inner lumen 0.047/0.039	13.858	11.811	Rigid
17G	outer lumen 0.059/0.047 inner lumen 0.039/0.032	13.858	11.811	Rigid

SINGLE LUMEN FLUSH

Gauge	OD/ID (mm)	Length (mm)	Working length (mm)	Control
17.5G	1.40/1.20	352	300	Flexible
17.5G	1.40/1.00	352	300	Rigid

Gauge	OD/ID (inch)	Length (inch)	Working length (inch)	Control
17.5G	0.055/0.047	13.858	11.811	Flexible
17.5G	0.055/0.039	13.858	11.811	Rigid

