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CCD
MEDICAL DEVICES

OBSTETRICS





Amniocentesis and cordocentesis

Needles for amniocentesis and cordocentesis

STERILE R

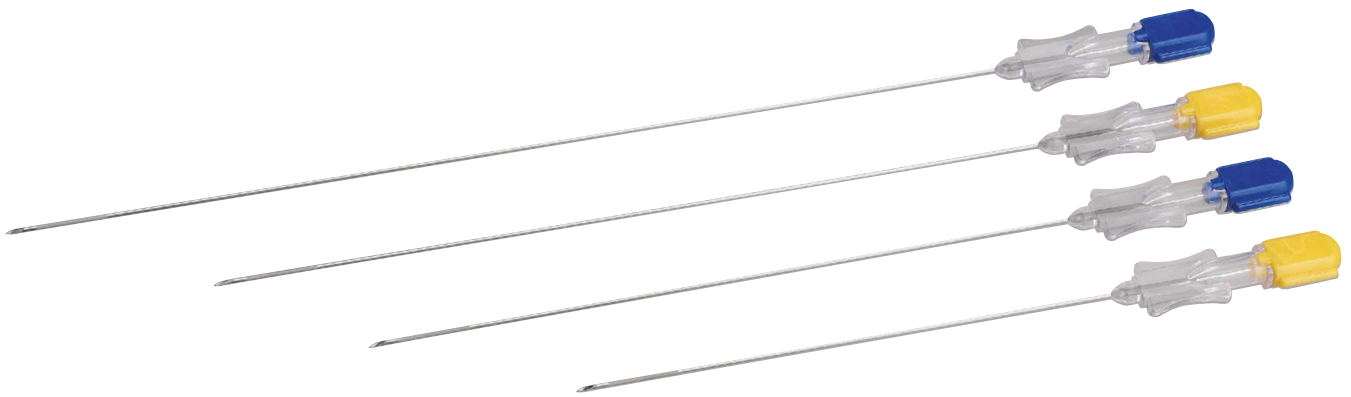


Enhanced echogenicity for better control of the procedure

- Needle with sandblasted distal tip for enhanced echogenicity.
- Triple-bevel tip (60°) for easier insertion through tissue.
- Stylet used to increase the rigidity of the needle and prevent coring.

Two indications:

- Transabdominal sampling of amniotic fluid.
- Transabdominal puncture of foetal blood in the umbilical cord.



Product Name	Order Reference	Internal Reference	Length	Diameter	Stylet cap color	Packaging
Needles for amnio-/cordocentesis	1140701	7002610	10 cm	0,9 mm 20 G	● yellow	25 / box
	1110600	7002599	12 cm		● blue	
	1119615	7002609	15 cm		● yellow	
	7004836	7004836	18 cm		● blue	

Class IIa medical devices. Manufacturer: Laboratoire CCD - CE0459. Carefully read the instructions on the labelling. Use before the expiry date indicated on the wrapping. Do not use if the wrapping or primary packaging is damaged.



Chorionic villus sampling

CVS set

STERILE R



Safe sampling and procedure for chorionic villus sampling

■ Composition:

- Two echogenic coaxial needles.
- Guide needle equipped with removable stylet.
- Thin sampling needle.

■ The guide needle and sampling needle have echogenic marking with sandblasting at 5 mm from the tip.

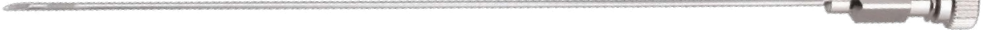
Sampling needle



Fully metal needles

- + easy insertion of the sampling needle into the needle guide

Needle guide and stylet



Reference on base

- + ensures proper positioning of stylet in the needle guide.

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Radiation sterilization

- + absence of residual cytotoxic components for the foetus



Enhanced safety

Needle guide with stylet



Long bevel (60°)

- + more effective perforation of tissue

Adjusted stylet

- + no coring of tissue with passage of the needle

Sandblasted tip

- + optimal echogenicity

Sampling in situ

- + without having to insert another needle into the patient

Thin sampling needle



Rounded bevel

- + reduces risk of perforation of tissue during sampling

Sandblasted tip

- + optimal echogenicity

Product Name	Order Reference	Internal Reference	Needle guide			Sampling needle			Packaging
			Length	Ø Int.	Ø Ext.	Length	Ø Int.	Ø Ext.	
CVS set	1141201	7002611	15 cm	1 mm	1,25 mm 18G	18,5 cm	0,6 mm	0,8 mm 21G	10 / box

Class IIa medical device. Manufacturer: Laboratoire CCD - CE0459. Carefully read the instructions on the labelling. Use before the expiry date indicated on the wrapping. Do not use if the wrapping or primary packaging is damaged.



Blache needle

STERILE R



Single needle with trocar

- Blache needle for ultrasound-guided transabdominal sampling with a short bevel and a lateral window near its tip.
- **Triangular-tip trocar for tissue perforation.**

Lateral window and short bevel



Product Name	Order Reference	Internal Reference	Total length	Ø Int.	Ø Ext.	Packaging
Blache needle	1110800	7002601	11 cm	1,05 mm	1,3 mm 18 G	10 / box

Class IIa medical device. Manufacturer: Laboratoire CCD - CE0459. Carefully read the instructions on the labelling. Use before the expiry date indicated on the wrapping. Do not use if the wrapping or primary packaging is damaged.



Accessoire

Amniopic[®]

STERILE EO



Ergonomic and safe amniotic membrane perforator

- Slightly curved amniotic membrane perforator.
- Rounded exterior and profiled hook to prevent lesion of surrounding tissues during insertion.

Rounded tip and profiled hook



Product Name	Order Reference	Internal Reference	Total length	Packaging
Amniopic	16004PO	7002742	25 cm	25 / box

Class I sterile medical device. Manufacturer: Laboratoire CCD - CE0459. Carefully read the instructions on the labelling. Use before the expiry date indicated on the wrapping. Do not use if the wrapping or primary packaging is damaged.



Controlled procedure with maximum echogenicity

- Sandblasting of the needle tip → **increased echogenicity**.
- Easy location of needle path, in particular its tip, within the ultrasound beam.
- Enhanced needle visibility providing greater control, for a more precise and safer procedure.



Easy to handle

- The stylet increases the rigidity of the needle, for better control of its position and insertion.
- Changes in needle orientation are controlled.

Complete range

- Four lengths available to meet the needs of any morphological profile and BMI.

A length adapted to the patient ensures safe needle insertion in the desired area.



Long bevel (60°)

+ effective perforation of tissue

Sandblasted tip

+ optimal echogenicity

STERILE | R

Radiation sterilization

+ absence of residual cytotoxic components for the foetus

Ergonomic base

+ easy gripping

Easy-to-adjust wide stylet

+ increases the rigidity of the needle,
+ no coring of tissue with passage of the needle





For 50 years, Laboratoire CCD has listened to women. CCD has a central position in the fields of Assisted Reproductive Technology, Gynecology and Obstetrics, and developing a wide range of french-made medical devices, pharmaceuticals dietary supplements for the health of each and every woman.

Our daily mission, to provide care to women and accompany them through each phase of their lives.

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