

medax

NEO OXUS

BONE MARROW BIOPSY SYSTEM

ALSO AVAILABLE IN THE EXPLANT/TRANSPLANT VERSION



Bone marrow biopsy needle to perform bone marrow biopsy “NX” and bone marrow explant/transplant “EN” in the iliac crest.

- Coloured-code ergonomic handle.
- Available in different tip configurations: Diamond, Aspiration and Fish Mouth.
- Luer Lock connection for syringe.
- Remover guide provided with indicators to facilitate the sample expulsion and to check its length during the procedure.
- Provided with a special cap for a safe removal of the sample.
- Sterilized by ETO, shelf life 5 years.

medax
medical devices

Your partner in Biopsy and Special Needles

NEO OXUS

BONE MARROW BIOPSY SYSTEM

ALSO AVAILABLE IN THE EXPLANT/TRANSPLANT VERSION

GAUGE	COLOUR	LENGTH (MM)			
7	● Yellow			07 100	07 150
8	● Dark Green	08 050	08 070	08 100	08 150
9	● Pink	09 050	09 070	09 100	09 150
11	○ White	11 050	11 070	11 100	11 150
13	● Light blue	13 050	13 070	13 100	13 150

Different sizes on demand
 Explant/transplant version NOT available for gauge 7.

Ordering information:

NEO OXUS DIAMOND TIP

N	X	GAUGE	LENGTH	0	1
---	---	-------	--------	---	---

NEO OXUS BONE MARROW ASPIRATION TIP

N	X	GAUGE	LENGTH	0	1
---	---	-------	--------	---	---

NEO OXUS FISH MOUTH TIP

N	X	GAUGE	LENGTH	0	2
---	---	-------	--------	---	---

NEO OXUS ATRAUMATIC TIP

N	X	GAUGE	LENGTH	0	3
---	---	-------	--------	---	---

NEO OXUS BEVELED TIP

N	X	GAUGE	LENGTH	0	5
---	---	-------	--------	---	---

NEO OXUS EXPLANT/TRANSPLANT VERSION

E	N	GAUGE	LENGTH	0	0
---	---	-------	--------	---	---

Single box: 10 PCS.

Medax Srl Unipersonale

Headquarters: Via S. Pertini, 4 • 41039 • San Possidonio (MO) • Italy
 Company direct No. : +39 0535 1812757 • Fax No : +39 0535 1812744
 email: customercare@medax.it • PEC: medax@legalmail.it • www.medax.it

Registered Office: Via R. Piva, 1/A • 46025 • Poggio Rusco (MN) • Italy
 Vat N. /Fiscal Code N. Iscriz. Reg. Impr.: MN 02669860369 • N. REA: MN 233527, MO 403036 • Capitale Sociale Euro 100.011,00 i.v.



Medax's quality management system is certified to ISO 13485: 2016 standards.
 In accordance with the requirements of the medical device 93/42/EEC directive and its relevant updates.
 All products undergo intensive clinical testing and are fully EC and FDA approved.