

Pterygoid Surgical Set

READY...SET...PTERY-GO!

Introducing the Noris **Pterygoid Surgical kit**.

A one of a kind dedicated kit for the surgical placement of Noris pterygoid implants.

The kit has osteotomes and surgical drills to establish the path for the PteryCore or PteryFit implants.

The surgical screwdriver, torque ratchet, or motor mount drivers enable easy and precise placement of the implant in to place.

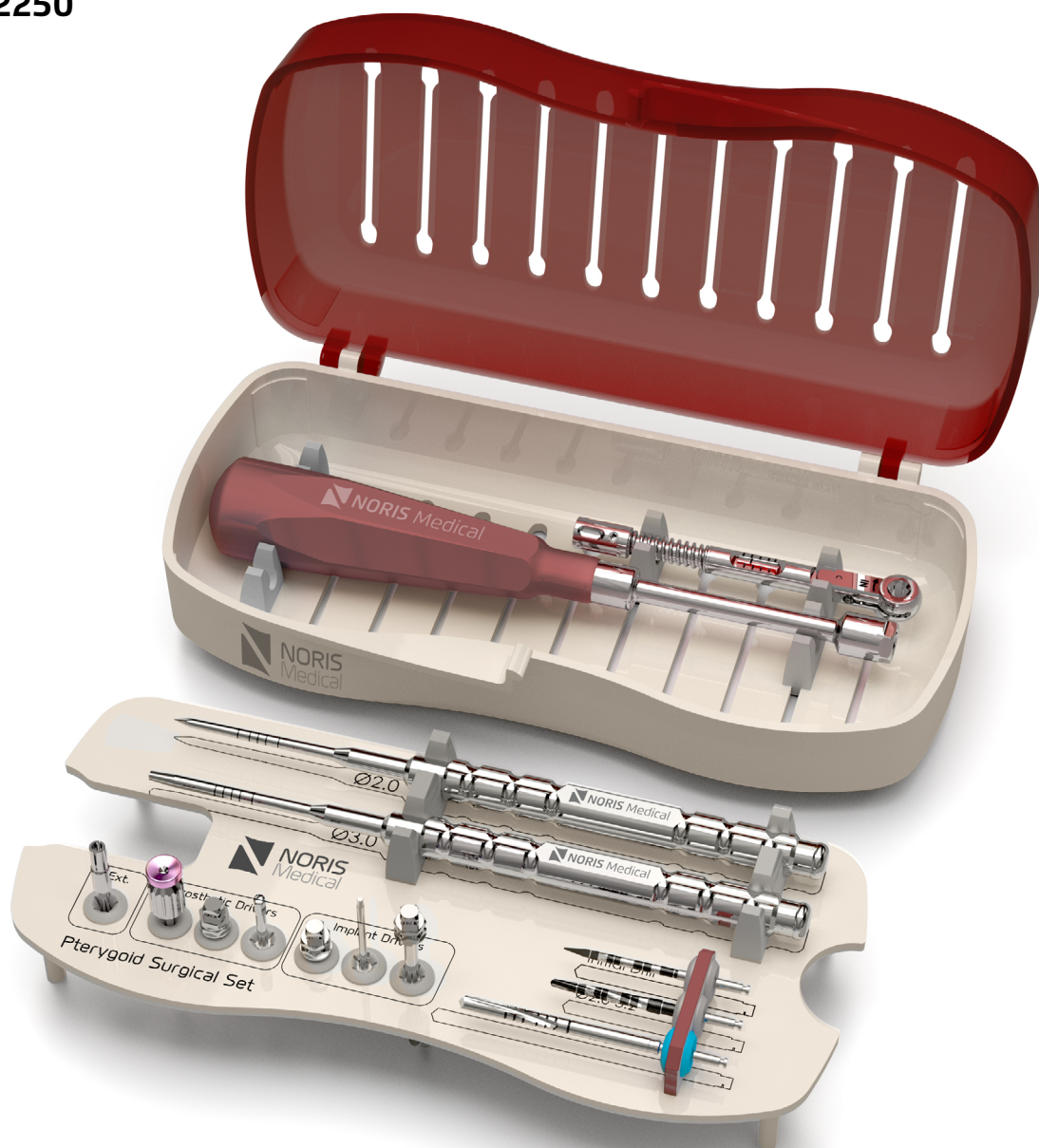
Finally, the manual or motor hex drivers facilitate the attachment of the appropriate prosthetic components onto the Noris pterygoid implant.

Get set for predictable full arch maxillary surgery with the Noris Pterygoid Surgical kit.



PTERYGOID SURGICAL SET

NM-X2250



SURGICAL SET FOR PTERYGOID NM-X2250 CONTAINS:

NMCD2320 Drill, \varnothing 2.0, L25mm, DLC, SS.

NMCD4032 Conical Drill, \varnothing 2.0- \varnothing 3.2mm, L25mm, DLC, SS.

NM-D7432 Drill, \varnothing 3.2mm, Length 43.0mm, SS.

NM-X3001 Osteotom 2.0 mm, SS

NM-X3002 Osteotom 3.0 mm, SS

NMHX2615 Driver Hex 2.42mm, L15.0mm, Self Holding, SS

NMHX2640 Driver Hex 2.42mm, L40.0mm, Self Holding, SS

NMHX1015 Motor Mount Hex 2.42, L28.0mm, Self Holding, SS.

MN-X1215 Driver Hex 1.25mm, Length 15.0mm, SS.

NM-X7011 Hand driver Star-Hex 1.25, Length 20.0mm, SS.

NM-X1010 Motor Mount Hex 1.25, Length 35.0mm, SS.

NM-D3412 Drill Extension, SS.




NM-X1021 Torque ratchet

NM-X1023 Surgical screw driver long

DRILL PROTOCOL USING PTERYGOID SURGICAL SET

RECOMMENDED DRILL PROTOCOL

	Drill/Osteotome Ref No.	NMCD2320	NM-X3001	NMCD4032	NM-X3002	NM-D7432 (**)
IMPLANT DIAMETER	Drill Diameter [mm]	Ø2.0	Osteotome Ø2.0	Ø2.0-Ø3.2	Osteotome Ø3.0	Ø3.2
	Drill/Osteotome Speed [RPM]	900-1200		500-700		500-700
	Ø4.2	Soft Bone	↓ → 1/2 ↑ → ↓ → 1/2 ↑			
Hard Bone		↓ → 1/2 ↑ → ↓ → 2/3 ↑ <i>optional</i> → 2/3 ↓				

	Drill osteotomy to implant length
	Drill osteotomy partially according to implant length
	Push and rotate to prepare the osteotomy according to implant length

The recommended drill protocol procedure should not replace the dentist/surgeon's judgment. The implants may be loaded for immediate function when good primary stability (above 35 Ncm) has been achieved and with appropriate occlusal loading.


() Important Note: Do not drill past the length of the implant using this drill.**

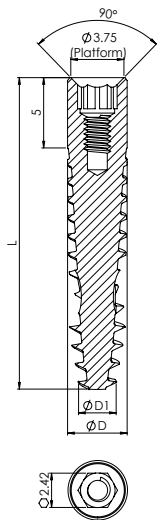
PTERYFIT™



ORDERING INFORMATION

Ø D (mm)	Ø D1 (mm)	L (mm)	Ref. No
4.2	2.5	18	NMAF4218
		20	NMAF4220
		22	NMAF4222
		25	NMAF4225

Cover Screw Included with all implants  NM-S5023




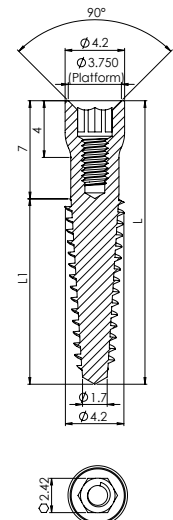
PTERYCORE™



ORDERING INFORMATION

Ø D (mm)	Ø D1 (mm)	L (mm)	Ref. No
4.2	2.5	18	NM-M4218
		20	NM-M4220
		22.5	NM-M4222
		25	NM-M4225

Cover Screw Included with all implants  NM-S5023



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Smile

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