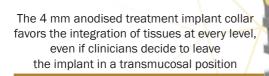








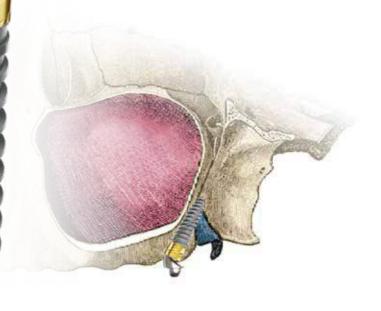
# A MINIMALLY INVASIVE APPROACH.



Pure Titanium Grade 4, Ø 4 mm implant. Its specific micro-architecture design increases the implant primary stability

A minimally invasive approach available also using computer guided surgery

Designed to achieve a perfect anchorage in the pterygoid bone



# SITE PREPARATION SEQUENCE.

JDPterygo<sup>®</sup> implant site preparation can be performed following both non-guided and guided surgical protocol. It is recommended to adhere to the indications of the following drilling sequence to ensure optimal primary stability of the implant.

#### Non-guided protocol.



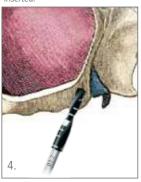
Start the osteotomy using JDNasal® drill Ø 2.0 mm at the same implant lenght to be inserted.



Continue with standard twist drill Ø 2.8 mm for 8 mm.



Continue using JDNasal®drill  $\emptyset$  2.4 at the same implant length to be inserted.



Complete the osteotomy with standard twist drill Ø 3.2 mm at the entrance for 6 mm.

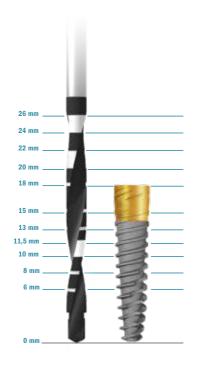




# JD PTERYGO®

## PRODUCT SPECIFICATIONS.

The JDPterygo® dental implant is available in the diameter and lenghts shown in this chart:



IMPLANT DIAMETER	TIP DIAMETER	LENGTH
Ø 4.0	Ø 2.4	15   18   20

**Note:** All dimensions are expressed in millimetres.

## PRODUCT CATALOGUE.

#### Implants:

PT40150: JDPterygo® Ø 4.0 L 15 PT40180: JDPterygo® Ø 4.0 L 18 PT40200: JDPterygo® Ø 4.0 L 20



### Drills for non guided protocol:

JDDR20L JDNasal® Drill Ø 2.0 JDDR24L JDNasal® Drill Ø 2.4 JDDR28 Twist Drill Ø 2.8 JDDR32 Twist Drill Ø 3.2



#### Guided Drills for JDPterygo®guided protocol:

JDGD20-150	Guided Drill Ø 2.0 L15 JDPterygo®
JDGD24-150	Guided Drill Ø 2.4 L15 JDPterygo®
JDGD20-180	Guided Drill Ø 2.0 L18 JDPterygo®
JDGD24-180	Guided Drill Ø 2.4 L18 JDPterygo®
JDGD20-200	Guided Drill Ø 2.0 L20 JDPterygo®
JDGD24-200	Guided Drill Ø 2.4 L20 JDPterygo®





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