# TOR JIG<sup>®</sup> S

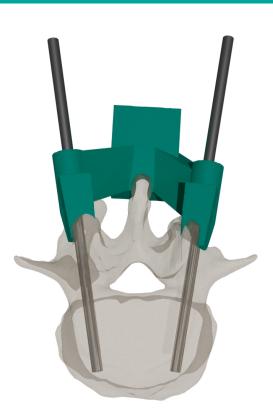


Personalized surgical guides system for pedicle screws placement

# TOR JIG® S



## Personalized surgical guides system for pedicle screws placement



#### **Pathologies:**

Cervical, back and lumbar spine pathology (canal stenosis, multilevel spondyloarthrosis, spondylolisthesis, scoliosis, dorsal hyperkyphosis, etc..) which requires a vertebral arthrodesis.

#### **Uses:**

Transpedicular arthrodesis.

#### Information about the device:

Custom Made Medical Device: surgical invasive product, class lla transient use. Rule 6, Annex VIII, MDR 2017/745.

#### **Material:**

Biocompatible class lla, sterilizable.





#### High precission and safety



#### No initial investment

Minimally invasive procedure Faster recovery Minimization of risks Reduction of costs versus navigation devices

#### Agile process and fast delivery

**Easy and precise prescription thanks to our software** TOR JIG<sup>®</sup> PLANNING



# TOR JIG® S



### Surgical technique

#### **1. Positioning**



pre-defined length and soft tissues are pushed aside until you have a clear view of the vertebrae.



The personalized guide perfectly fits the patient's anatomy, so that the positioning is very quick.

#### 2. Drilling and insertion of the pedicle screws



Wires removal and drilling through the guides.

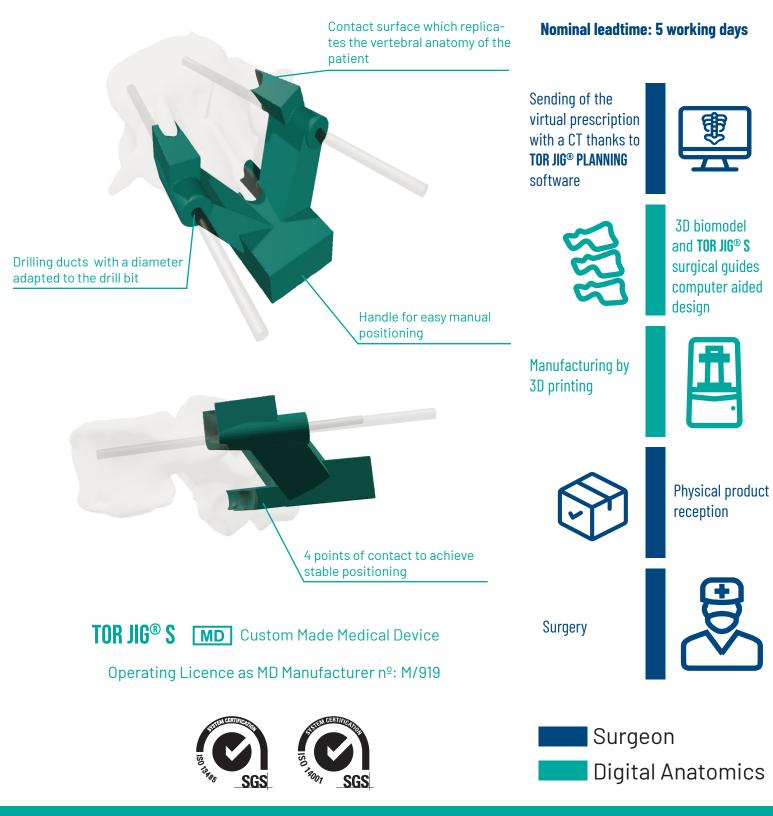


# TOR JIG® S



### **Technical Features**

## **Request process**



Digital Anatomics, S.L Avenida de Gregorio Peces Barba, 1. 28919 Leganés (Spain) Phone: +34 623 485 951 info@digitalanatomics.com - www.digitalanatomics.com