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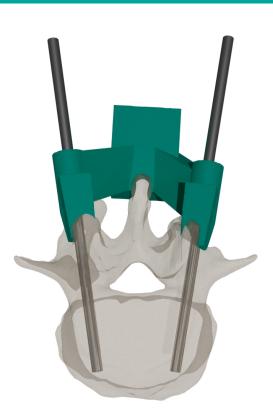


Personalized surgical guides system for pedicle screws placement

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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[®] PLANNING



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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.

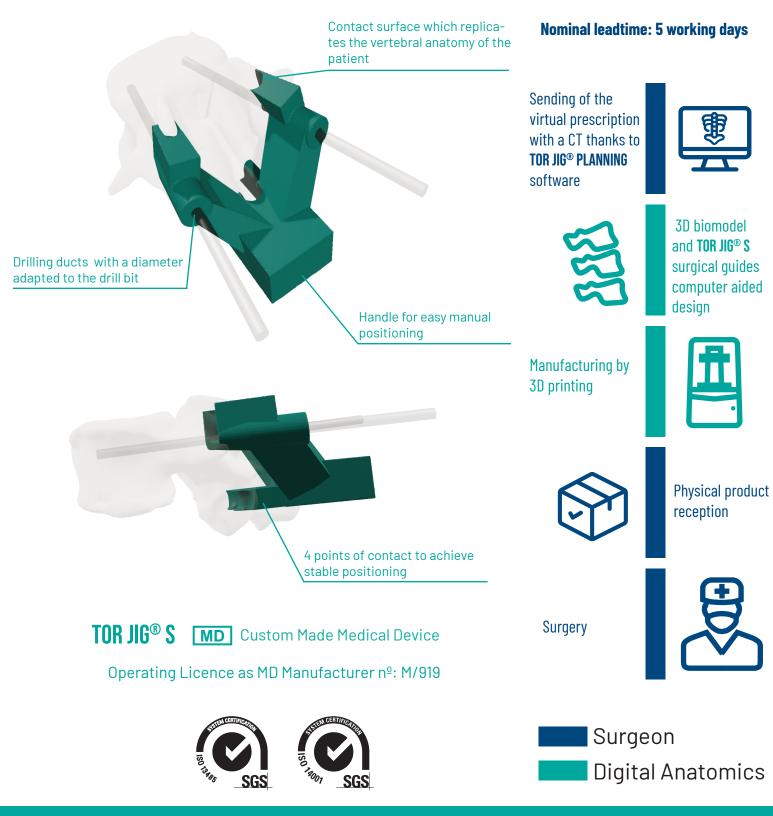


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Technical Features

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