

THE PULLOUT PERFORMANCE OF PEDICLE SCREWS%0A

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PULLOUT STRENGTH OF PEDICLE SCREWS VERSUS PEDICLE AND ...

While the biomechanical properties of pedicle screws have proven to be superior in the lumbar spine, little is known concerning pullout strength of pedicle

[The Pullout Performance of Pedicle Screws | SpringerLink](#)

This brief book systematically discusses all subjects that affect the pullout strength of pedicle screws. These screws are used in spinal surgeries to stabilize the spine.

[The Pullout Performance of Pedicle Screws Buch portofrei](#)

Klappentext zu [The Pullout Performance of Pedicle Screws](#) This brief book systematically discusses all subjects that affect the pullout strength of pedicle screws. These screws are used in spinal surgeries to stabilize the spine.

[A parametric study of cylindrical pedicle screw design ...](#)

A parametric study of cylindrical pedicle screw design implications on the pullout performance using an experimentally validated finite element model

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[A parametric study of cylindrical pedicle screw design ...](#)

The present study aims to the design of a finite-element model simulating accurately the pullout behaviour of cylindrical pedicle screws and predicting their pullout force.

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The numerical model was used for the parametric study of various factors affecting the pullout performance of a cylindrical pedicle screw. It was concluded that the major parameter influencing the pullout force is the outer radius (increasing its value by 36% increases the pullout force by 34%). The influence of the purchase length of the screw is of similar quantitative nature. The respective dependence on the thread inclination, depth and pitch was significantly weaker.

[The Pullout Performance of Pedicle Screws. \(eBook,](#)

2015 ...

This brief book systematically discusses all subjects that affect the pullout strength of pedicle screws. These screws are used in spinal surgeries to stabilize the spine. The holding strength of the pedicle screw is vital since loosening of the pedicle screws can cause revision surgeries. Once the pedicle screw is pulled out, it is harder to obtain same stabilization for the fused vertebrae