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Welcome! In this month's issue we discuss private equity in orthopaedics, wireless spinal implants, and the role of anesthesia in ASCs.

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## **Wireless Implants Designed for Spinal Fusion Treatments**

*IOT World Today*

[The implant](#) incorporates a regular orthopedic implant connected to wireless antennae. The bone graft allows natural bone to grow into place over time.

Clinical trials of the device are expected to commence in 2023.

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## **Strong Anesthesia Partners and the Migration of Complex Cases to ASCs**

*Compass*

[Interview](#) with Will Bok, MD, [Providence Anesthesia Associates](#), on the migration of complex orthopaedics and spine to the ASC and the role of anesthesia in driving success.

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## Private Equity Partnerships in Orthopedic Groups: Current State and Key Considerations

*Journal of Orthopaedic Experience & Innovation*

Written just a year ago, [this article predicted](#) a huge shift in private equity-backed orthopedic practices. A year later, how do their predictions hold up?

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## Activity-based Costing to Determine Personnel Expenses in TJR

*Journal of Orthopaedic Experience & Innovation*

[This study](#) analyzes the true personnel costs of performing joint replacement surgery using time-driven activity-based costing. The study evaluated cost, efficiency, consistency, and cost drivers by individual.

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## CCJR in Orlando

*Compass News*

Come see us at booth 403 and ask us about (1) world class joint ASCs, (2) creating the best surgical experience for you and your patients, and (3) maximizing the value of your ASC asset. [Let us know](#) if you'll be there.



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