## **Smith**Nephew



Elegant design. Elevated experience.

# AETOS<sup>†</sup> Shoulder System

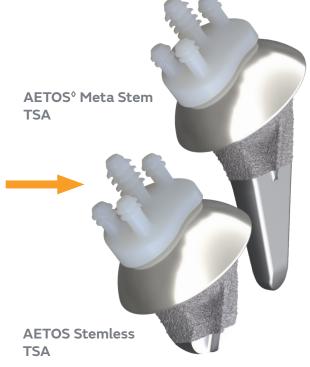
### Move with mastery



#### **Anatomic Glenoid**

4-peg oval shape designed to provide stability and resist rocking horse.<sup>1,2</sup>









### Baseplate

- The circular base plate design allows for implantation flexibility.
- Multiple wedge options are designed to help minimize reaming in glenoid defects.

# TITAN Modular Shoulder System

### Integrated solutions for unique patient anatomy and fractures

- Intraoperative building platform and pathway for revision
- Modular system allows for independent selection of distal stems and proximal bodies that best match the patient's anatomy and bone quality
- Diaphyseal fit for fixation in variable bone



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#### References

1. Smith+Nephew 2023. AETOS Glenoid Interdigitation Feature. Internal Report. ER-04-0990-0018. 2. Integra 2022. Aetos Anatomic Glenoid Loosening Report. Internal Report. ER-04-0990-0013 REV AA. 3. Smith+Nephew 2023. AETOS Inlay Design Features. Internal Report. ER-04-0990-0017. 4. Smith+Nephew 2023. AETOS Anatomic Humeral Head Design. Internal Report. ER-04-0990-0019. 5. Smith+Nephew 2023. AETOS Instruments & Trays. Internal Report. ER-04-0990-0020.