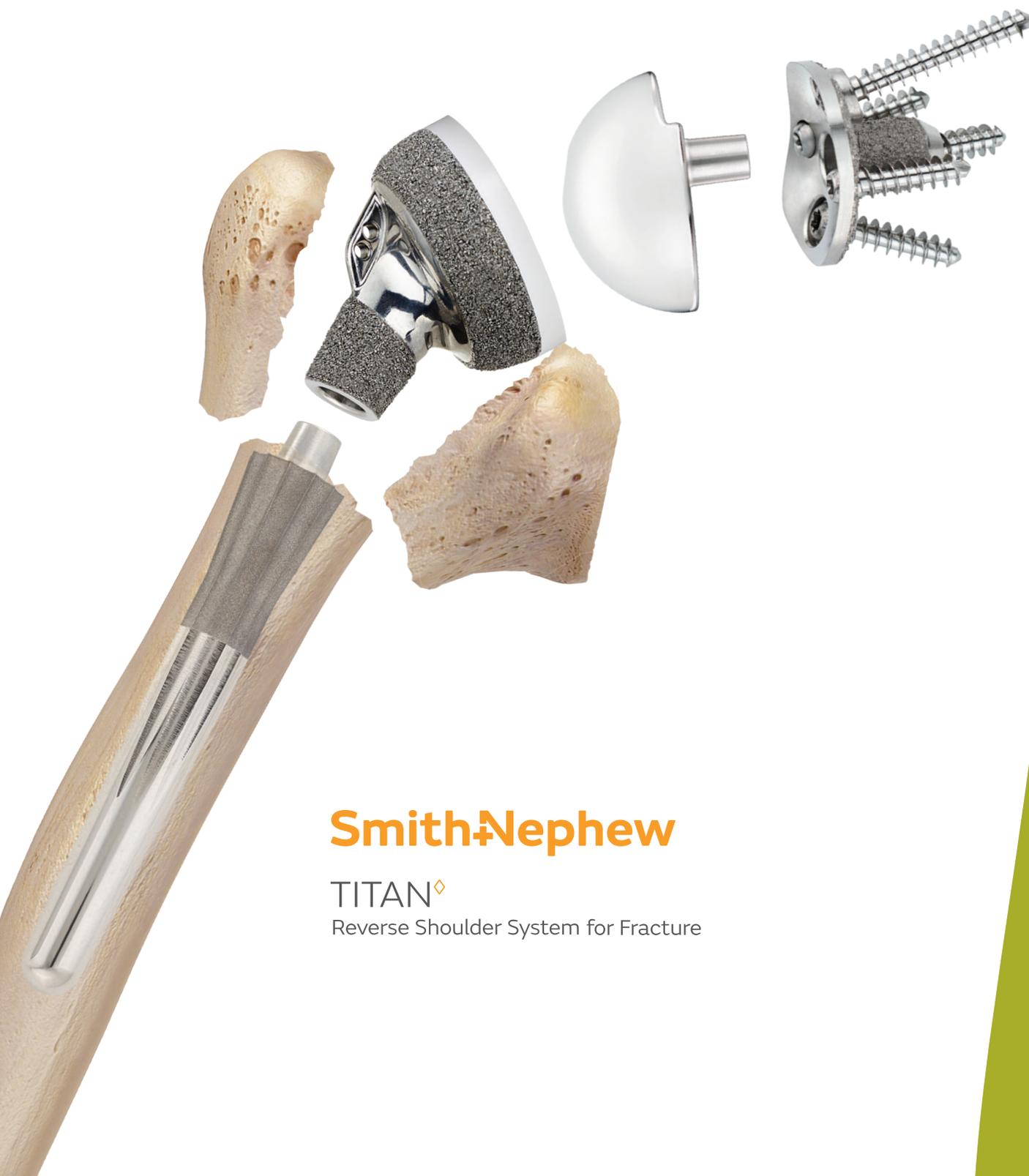


Press-fit fixation below the fracture line



Smith+Nephew

TITAN[◇]
Reverse Shoulder System for Fracture

Body height and stem

Body height independent of stem size for additional soft tissue tensioning and joint stability



Simplified trialing process

No jig or outrigger required – just use the trial stems and bodies to assess proper height



Polished suture holes

for added bone and soft tissue fixation and minimal suture abrasion

Diaphyseal-fit stem

allows for cement-free fixation

Baseplate

Independent central

screw to provide initial compression and stability

4 variable angle peripheral screws

with compression; superior and inferior screws are locking



Anatomically-designed central boss¹

designed to encourage long-term fixation through bony ingrowth

Multiple ways to achieve soft tissue tensioning

Body heights

30, 35, and 40mm

3



Glenospheres

+2 and +5 lateralization

4mm of optional eccentricity

4



Liner thicknesses

standard and retentive
+0, +3, +6, and +9mm

4



Stem can also be upsized to sit more proud in the canal for additional height

Fracture solutions



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1. Materialize 2018. Adam™ Study of the Glenoid. Internal Report.

Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

- Non contractual document. The manufacturer reserves the right, without prior notice, to modify the products in order to improve their quality.
- Warning: Applicable laws restrict these products to sale by or on the order of a physician.
- Consult product labels and inserts for any indication, contraindications, hazards, warnings, precautions, and instructions for use.

Indications

The TITAN® Reverse Shoulder System is indicated for use in a grossly deficient rotator cuff joint with severe arthropathy or a previous failed joint replacement with a grossly deficient rotator cuff joint. The patient's joint must be anatomically and structurally suited to receive the selected implants and a functional deltoid muscle is necessary to use the device. The Titan Reverse Shoulder System is indicated for primary, fractures - including proximal humeral, -or revision total shoulder replacement for the relief of pain and significant disability due to gross rotator cuff deficiency.

The glenoid base plate is intended for cementless application with the addition of screws for fixation. The humeral stem is indicated for cemented or uncemented use and the humeral body component is intended for cementless use.

See package insert for full prescribing information.