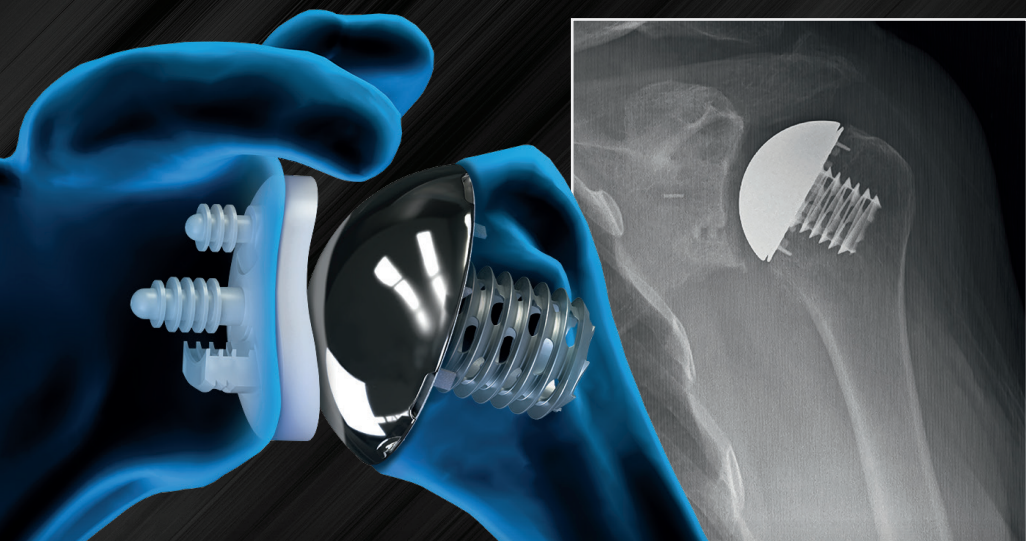


# Eclipse™ Total Shoulder System

The Cage-Screw Difference



- 13+ years of long-term survivorship data<sup>1-2</sup>
- Anatomic restoration of center of rotation<sup>3</sup>
- Proprietary cage-screw fixation provides dynamic compression at the bone–prosthesis interface and reduces medial calcar osteolysis<sup>4</sup>
- Single instrument tray allows streamlined 3-step implantation
- Reproducible SpeedScap™ subscapularis repair system
- Titanium options for nickel-sensitive patients
- Revision-friendly design

## References

1. Habermeyer P, Lichtenberg S, Magosch P. 9–13 Year results of stemless humeral head replacement. A prospective study. *JSES Open Access*. 2019;3(4):234. doi:10.1016/j.jses.2019.10.013 2. Alikhah A, Imiolczyk JP, Krukenberg A, Scheibel M. Screw fixation in stemless shoulder arthroplasty for the treatment of primary osteoarthritis leads to less osteolysis when compared to impaction fixation. *BMC Musculoskelet Disord*. 2020;21(1):295. doi:10.1186/s12891-020-03277-3 3. Sears BW, Creighton RA, Denard PJ, et al. Stemless components lead to improved radiographic restoration of humeral head anatomy compared with short-stemmed components in total shoulder arthroplasty. *J Shoulder Elbow Surg*. 2023;32(2):240-246. doi:10.1016/j.jse.2022.07.024 4. Alikhah A, Imiolczyk JP, Krukenberg A, Scheibel M. Correction to: Screw fixation in stemless shoulder arthroplasty for the treatment of primary osteoarthritis leads to less osteolysis when compared to impaction fixation. *BMC Musculoskelet Disord*. 2020;21(1):355. doi:10.1186/s12891-020-03360-9



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