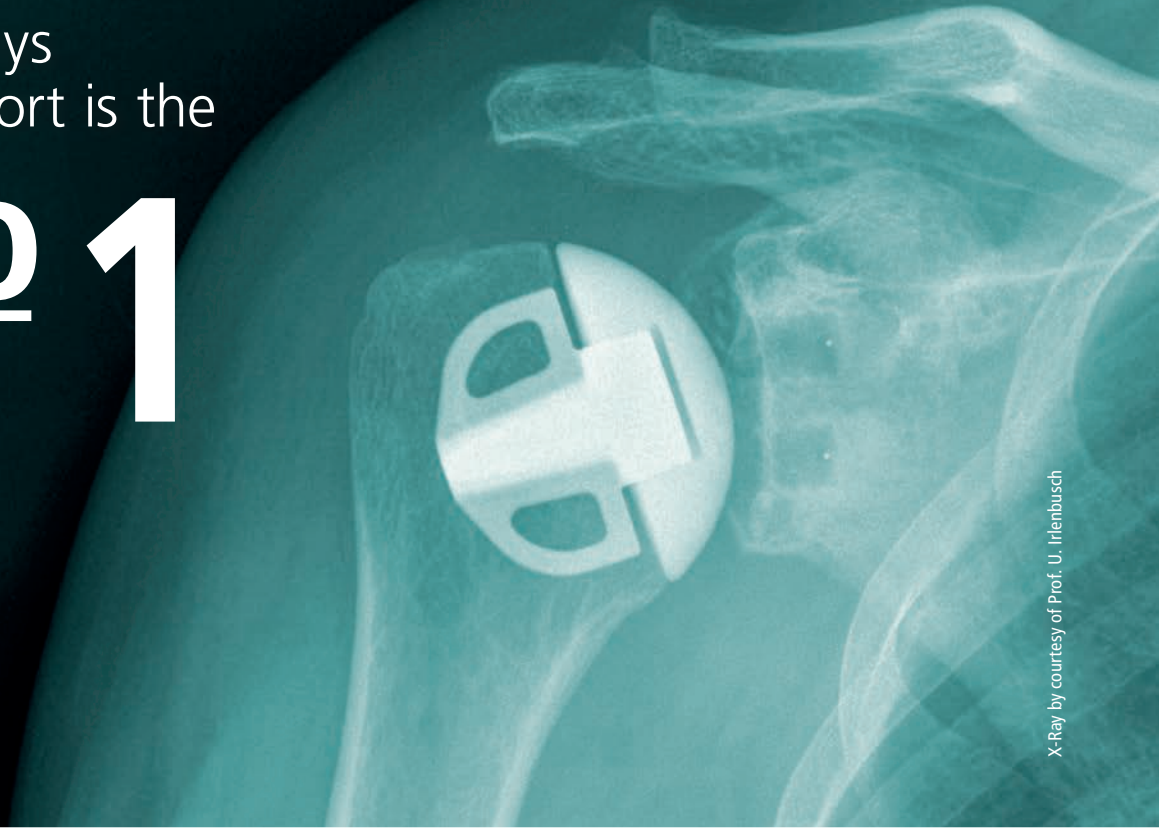


MATHYS 
European Orthopaedics

The Mathys
Affinis Short is the

N^o 1



X-Ray by courtesy of Prof. U. Irlenbusch

Affinis Short
Stemless shoulder prosthesis

The Mathys Affinis Short is the

Nº 1

Nº 1 stemless shoulder replacement in Australia¹

Nº 1 anatomic shoulder replacement in the UK²

15000+ implantations globally since 2009³

From 2016 to 2019 61 % of all primary total mid head shoulder replacements implanted in Australia were Affinis Short. The cumulative revision rate after 7 years is 4.7 %.¹

For primary elective procedures in both hemiarthroplasty and anatomical total shoulder replacement, the Affinis Short also represents the market leading implant of choice in the UK (NJR).²

It is performing significantly better than all other stemless anatomical total shoulders in the NJR. The Affinis Short (Anatomical Total) has a cumulative revision rate of 2.4 %, compared to 7.2 % for all other anatomical total shoulders at 7 years.⁴



**10 YEARS
CLINICAL
EXPERIENCE**

Affinis Short

Cumulative revision rate (Endpoint: all reasons for revision)⁴

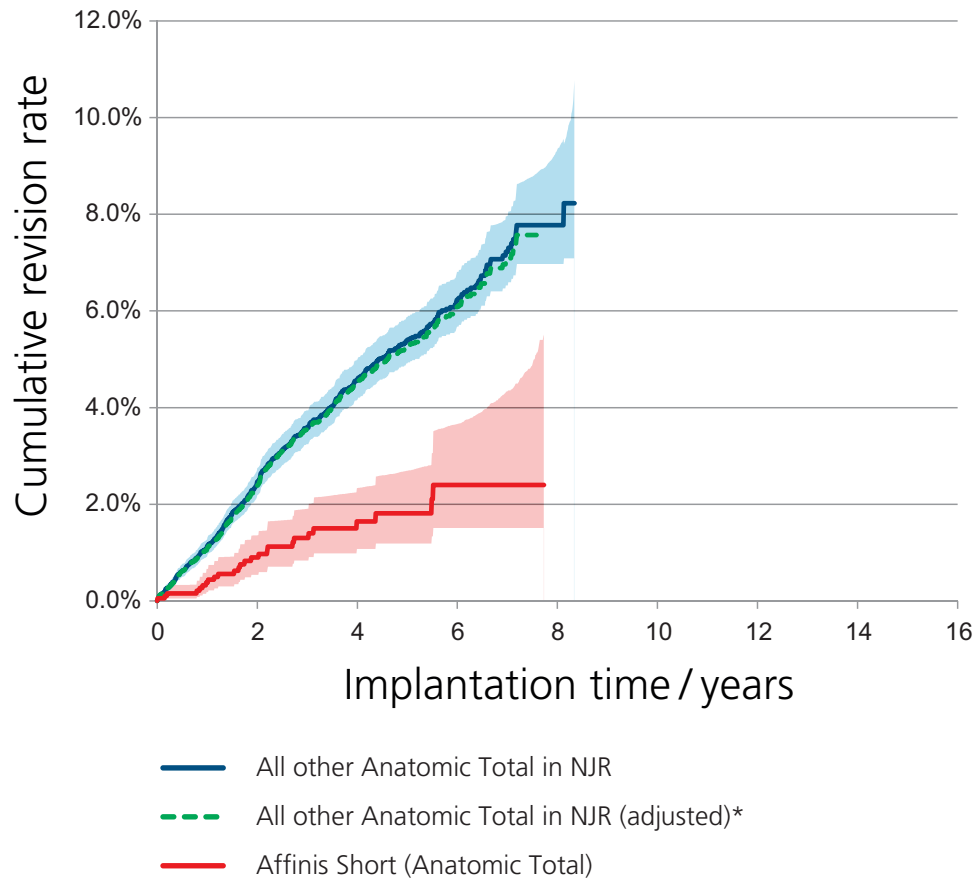


Figure by courtesy of NJR/Northgate Public Services⁴

* Adjusted curve (green) for the reference population (blue), re-weighted to the subject brand (Affinis Short) distribution of age, gender, indication and year of implantation.

References

- ¹ Australian Orthopaedic Association National Joint Replacement Registry (AOANJRR). Hip, Knee & Shoulder Arthroplasty: 2020 Annual Report, Adelaide; AOA, 2020: 1-474. [Accessed from: <https://aoanjrr.sahmri.com/annual-reports-2020>]. Table ST20, page 336.
- ² National Joint Registry for England, Wales, Northern Ireland and the Isle of Man. 17th Annual Report 2020. Table 3.S5 (a)–(f), page 234–239.
- ³ Data on file at Mathys Ltd Bettlach
- ⁴ National Joint Registry for England, Wales, Northern Ireland and the Isle of Man. Summary Report SP Humeral Affinis Short (Anatomic Total) 21-11-2020. Data valid to 21 March 2021.
- ⁵ The latest ratings can be found at: <http://www.odep.org.uk/products.aspx>, last access 04.12.2020.

Preservation in motion

