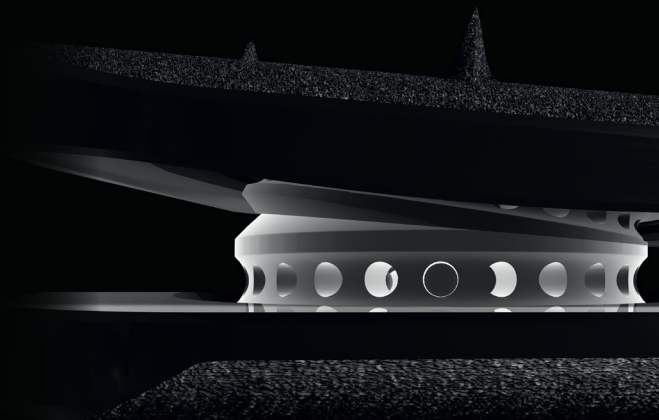


BAGUERA® C
CERVICAL DISC



10



YEARS
CLINICAL FOLLOW-UP



SPINEART



56'000+

PROSTHESES
IMPLANTED

43

COUNTRIES

10

YEARS
OF CLINICAL
FOLLOW-UP*



**Fransen P., Noriega D., Chatzisotiriou A. et al. Cervical disc arthroplasty with the BAGUERA® C prosthesis: clinical and radiological results of a 10-year follow-up study. Eur Spine J (2023). <https://doi.org/10.1007/s00586-023-07833-y>*

← SCAN TO READ THE ARTICLE

STUDY DESIGN : SUMMARY OUTLINE

Prospective and observational study on a series
of 91 consecutive patients treated by arthroplasty with **BAGUERA® C**.

OBJECTIVE

Long-term safety
& long-term performance

TYPE OF SURGERY



1-LEVEL SURGERY
50 patients



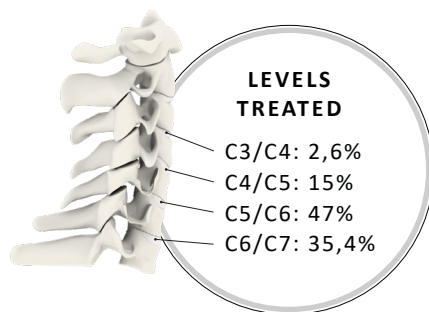
2-LEVEL SURGERY
22 patients



HYBRID SURGERY
(1 TDR + 1 or 2 cages)
19 patients

81/91

patients completed
the 10-year follow-up visit



CONCLUSION

1

MOBILITY PRESERVED

At 10 years, the range of motion is preserved in 86,6% of treated levels.

2

NO DEGENERATION OF ADJACENT LEVELS

The upper adjacent disc height is preserved with no degeneration, compared with the pre-operative height.

3

SAFETY AND PERFORMANCE PROVEN

81 patients continued their follow-up to 10 years and the results confirm the excellent long-term performance and safety of the device.

4

NO LONG-TERM DEVICE OR SURGERY-RELATED COMPLICATIONS

There are no long-term device or surgery-related complications and no progressive osteolysis is observed.

S P I N E A R T

OCT-2023-REF-BAG-CE-FL-EN