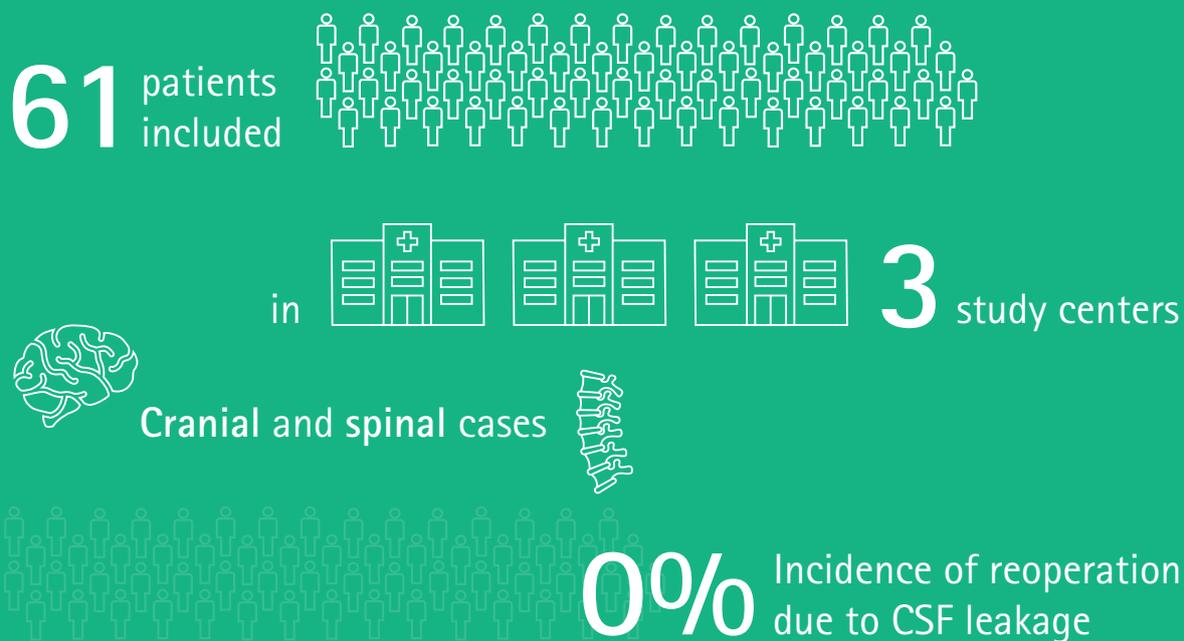
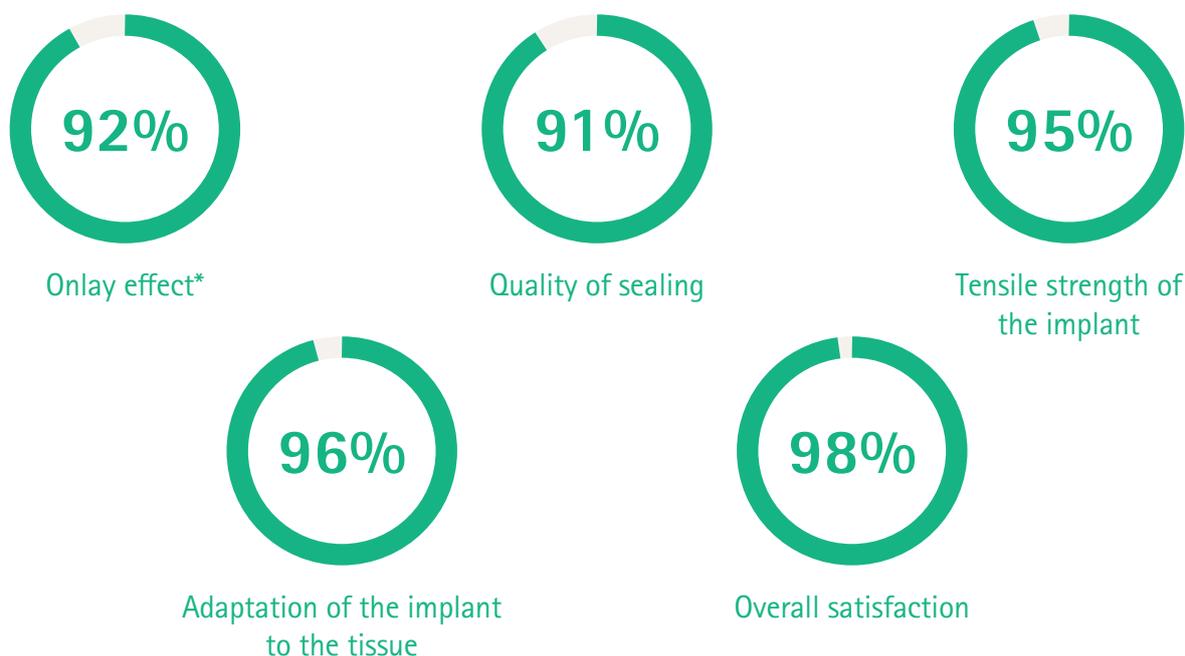


# Lyoplast® Onlay – Clinically proven value for the prevention of CSF leakage



## User feedback

The following scores combine the top two user ratings "excellent" and "very good" on a scale of five possible answers.



\*The onlay effect was described as no slipping of the implant and sufficient adherence of the implant to the dura.

# Lyoplant® Onlay

Lyoplant® Onlay is a biological, absorbable dura substitution consisting of a bilayer membrane, designed to provide high ease of use. The product stands out due to the fast application, the easy handling, the versatile usage and the reliable treatment for the patient. It allows for a simple onlay application with the possibility to incorporate suture fixation if necessary.



- Simple, time-saving onlay application with the possibility to incorporate suture fixation if necessary.<sup>1,2</sup>
- One dura substitute for various indications.<sup>1</sup>
- High liquid tightness of the implant supports preventing CSF leakages.<sup>1</sup>
- High tensile strength of the implant prevents suture pull-out.<sup>1</sup>
- Integrates with the body's own connective tissue cells.<sup>2</sup>

<sup>1</sup> Greifzu et al. Assessment of the performance of Lyoplant® Onlay for duraplasty. An observational, multi-center Post Market Clinical Follow-up study. medRxiv, 2022

<sup>2</sup> Neulen et al. Evaluation of efficacy and biocompatibility of a novel semisynthetic collagen matrix as a dural onlay graft in a large animal model. Acta Neurochirurgica, 2011, 153(11), 2241-2250.



For more information, scan the QR code  
or visit the [product page](#)



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