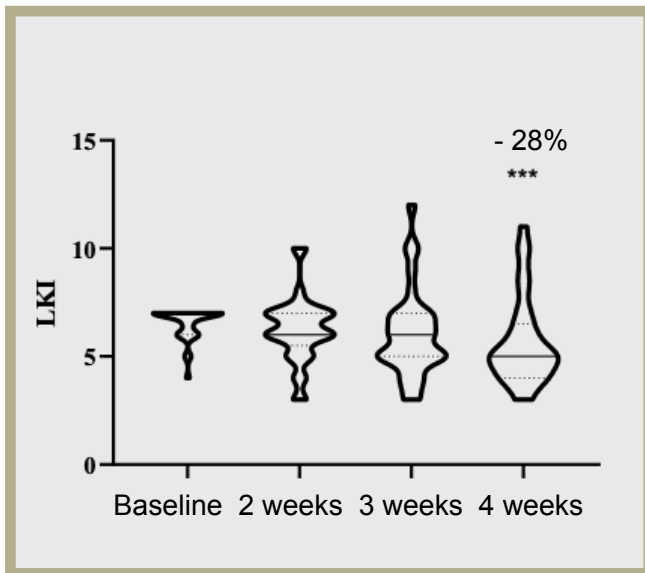


Lequesne Knee Index in patients with knee OA⁽³⁾



Significative pain reduction and function improvement in knee OA patients during the 4 weeks of treatment with CR500.

*** $p < 0.001$

The Lequesne Knee Index (LKI) is an Index for the severity of knee OA. It is a patient report scale developed to assess patients' pain and functional status. It consists of 11 items in three domains which are pain or discomfort (5 items), maximum walking distance (2 items), and ADL or function (4 items). The score ranges from 0 (no pain, no disability) to 24 (maximum pain and disability).

REFERENCES

- Colombini A. et al. *Treatment with CR500[®] improves algofunctional scores in patients with knee osteoarthritis: a post-market confirmatory interventional, single arm clinical investigation.* BMC Musculoskelet Disord 2023; 24 (1): 647.
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