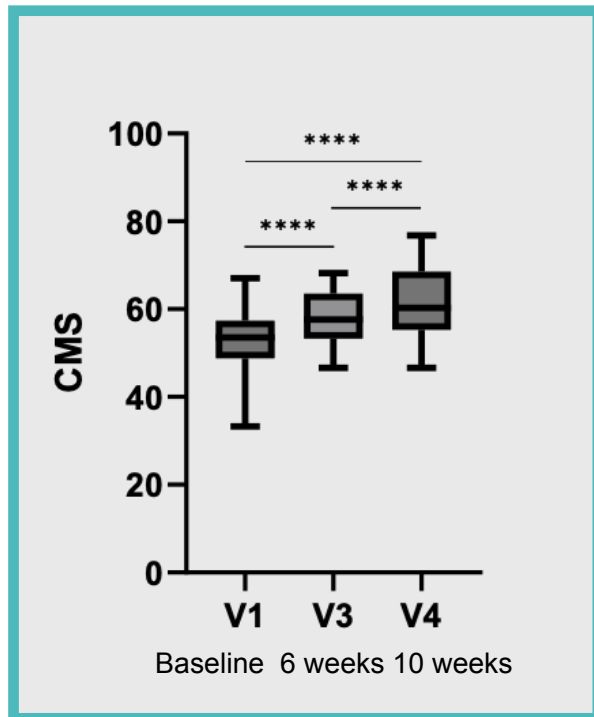


Constant-Murley Score in patients with injuries to the long head of the biceps tendon (LHBT)⁽⁴⁾



Significant pain reduction and functional improvement in patients with LHBT injury after 6 weeks of treatment with ST500.

**** $p < 0.0001$

The Constant-Murley score (CMS) is a 100-points scale composed of a number of individual parameters. These parameters define the level of pain and the ability to carry out the normal daily activities of the patient. The Constant-Murley score was introduced to determine the functionality after the treatment of a shoulder injury. The test is divided into four subscales: pain (15 points), activities of daily living (20 points), strength (25 points) and range of motion: forward elevation, external rotation, abduction and internal rotation of the shoulder (40 points). The higher the score, the higher the quality of the function.

REFERENCES

4. Paiusco E. et al. *Evaluation of the effect of ST500[®] on functionality in patients with tendon injury of the long head of the biceps: a post-market interventional, single-arm clinical investigation*. JOINTS 2024; 2: e1216.
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