

Hip Labral Repair

PURPOSE

To compare the clinical outcomes of pain, function and quality of life for patients who have experienced a hip labral tear and undergone a hip labral repair.

METHODS

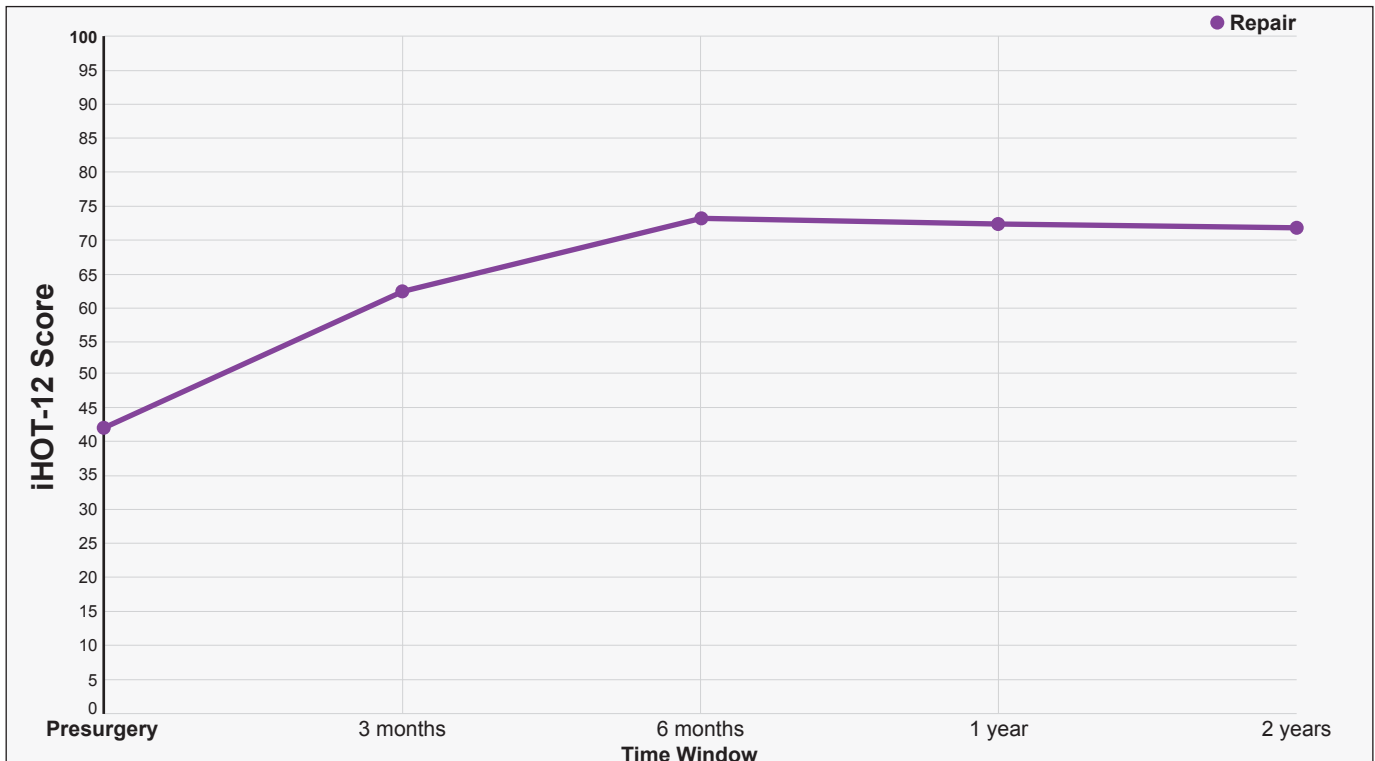
The inclusion criteria for this analysis were patients enrolled in the Surgical Outcomes System™ global registry who underwent hip labral repair. Standard patient-reported outcomes questionnaires for VAS, iHOT-12 and M-HHS were administered at standard time points postoperatively. Results were reported from presurgery out to 2 years postsurgery. The number of patients included per time point is shown to the right.

Time Point	# of Compliant Repair Patients/Total # Patients
Presurgery	810/1814
6 months	654/1584
1 year	550/1388
2 years	353/853

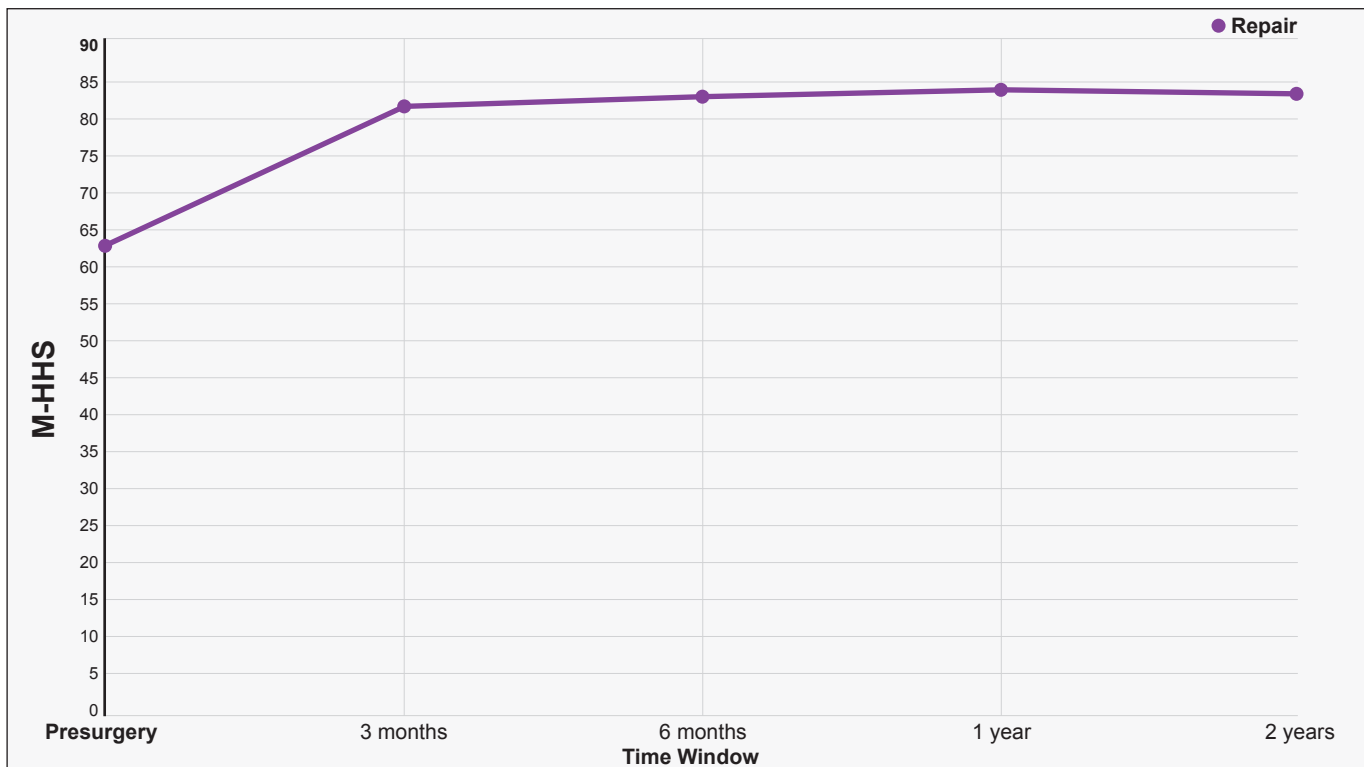
TREND CONCLUSION

Based on these results, the pain, function and quality-of-life scores for hip labral repair trend towards favorable outcomes. However, no claims can be made on the potential for these results without further statistical analysis to determine if there is statistical significance.

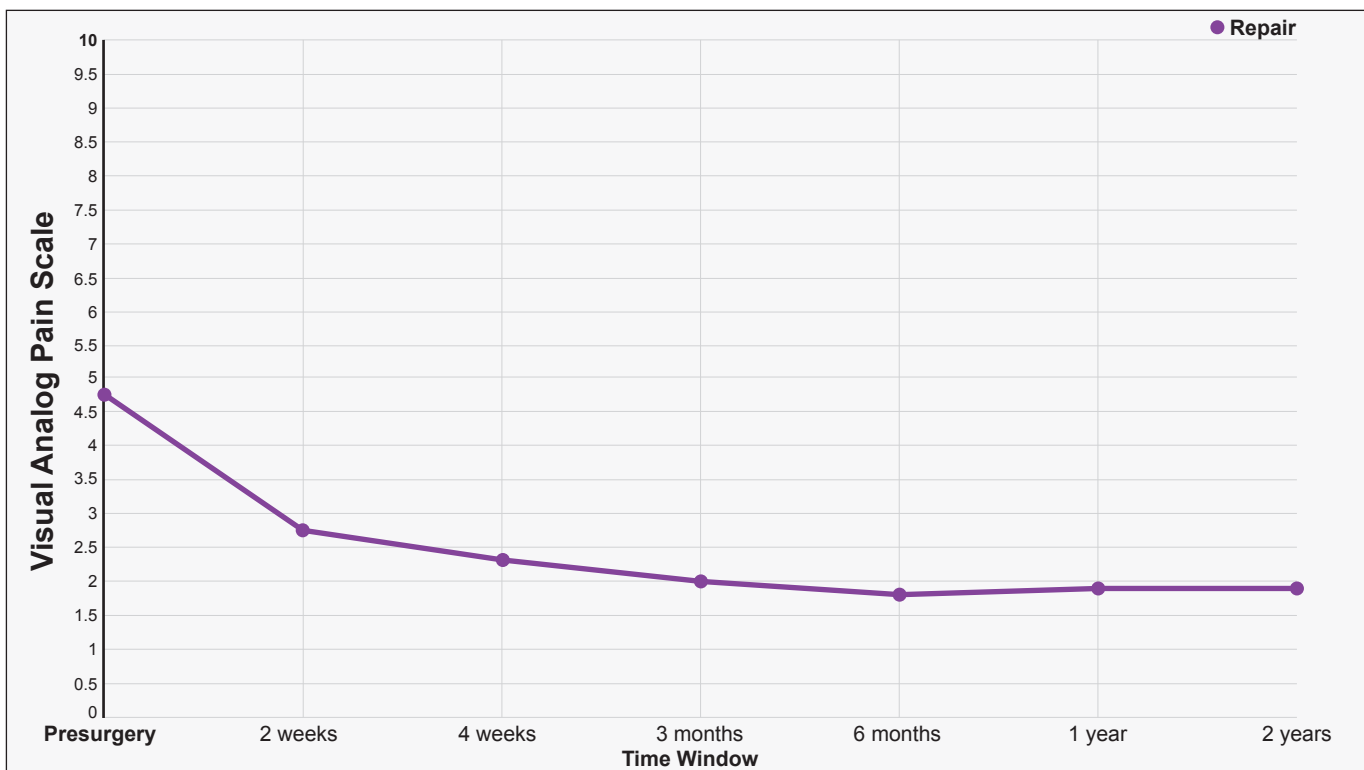
RESULTS



iHOT-12



M-HHS



VAS



Time Point	Repair Avg +/- STD iHOT-12
Presurgery	41.6 +/- 15.1
6 months	73.4 +/- 21.3
1 year	72.7 +/- 23.5
2 years	71.3 +/- 26.0

Time Point	Repair Avg +/- STD M-HHS
Presurgery	63.0 +/- 16.2
6 months	83.1 +/- 15.9
1 year	84.1 +/- 16.3
2 years	84.0 +/- 17.4

Time Point	Repair Avg +/- STD VAS
Presurgery	4.6 +/- 2.2
6 months	1.8 +/- 2.0
1 year	1.9 +/- 2.1
2 years	1.9 +/- 2.2