

All-Inside ACL Reconstruction With GraftLink® Technique

PURPOSE

To report the clinical outcomes of pain, function, and quality of life for patients who have underwent all-inside ACL reconstruction using the GraftLink technique for graft preparation.

METHODS

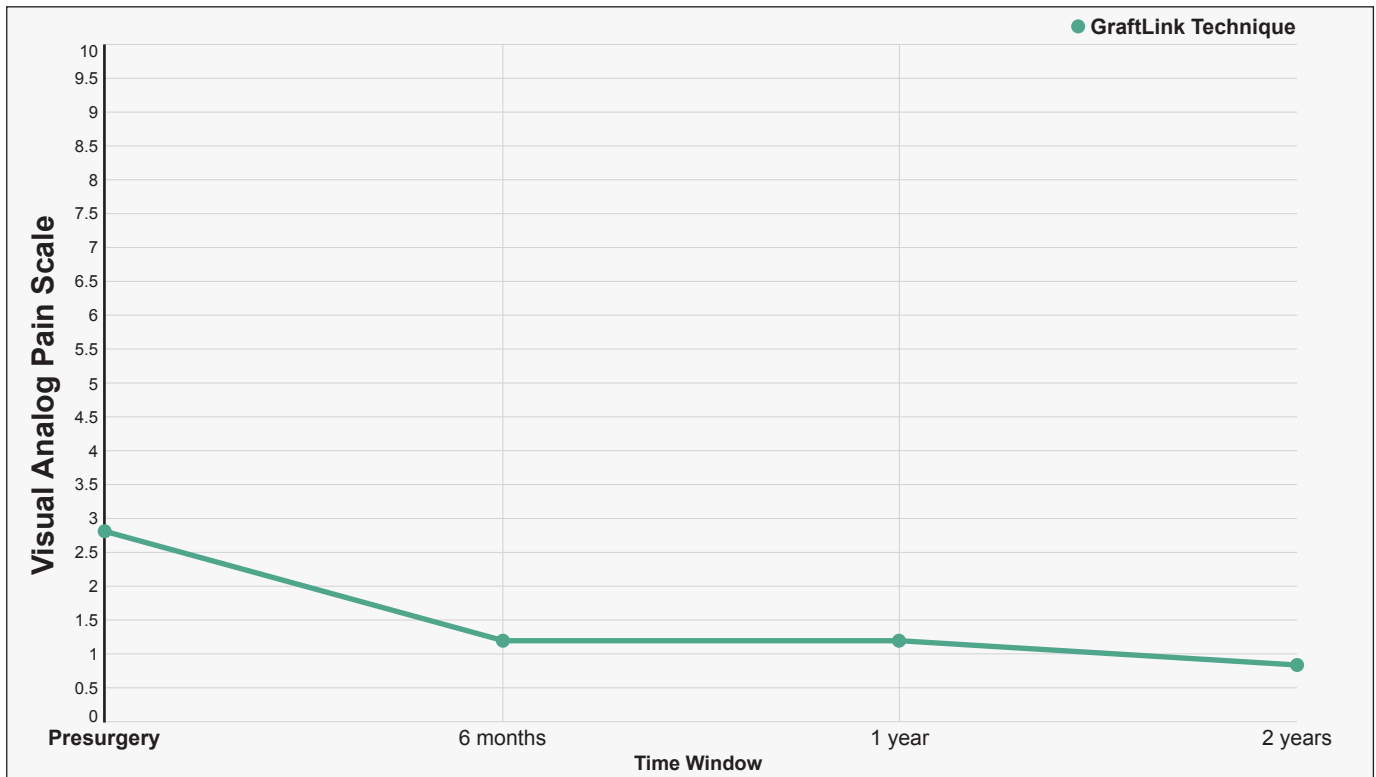
The inclusion criteria for this analysis were patients enrolled in the Surgical Outcomes System™ registry who underwent all-inside ACL reconstruction using the GraftLink technique for graft preparation. Standard patient-reported outcomes questionnaires for VAS, KOOS ADL, and the Marx activity scale were administered at standard time points postoperatively. Results were reported from presurgery to 2 years postsurgery. The number of patients included per time point is shown to the right.

Time Point	# of Compliant Patients With Graftlink Autograft/Total # of Patients	# of Compliant Patients With Graftlink Allograft/Total # of Patients
Presurgery	237/339	220/320
6 months	146/262	136/248
1 year	86/141	95/161
2 years	9/31	13/27

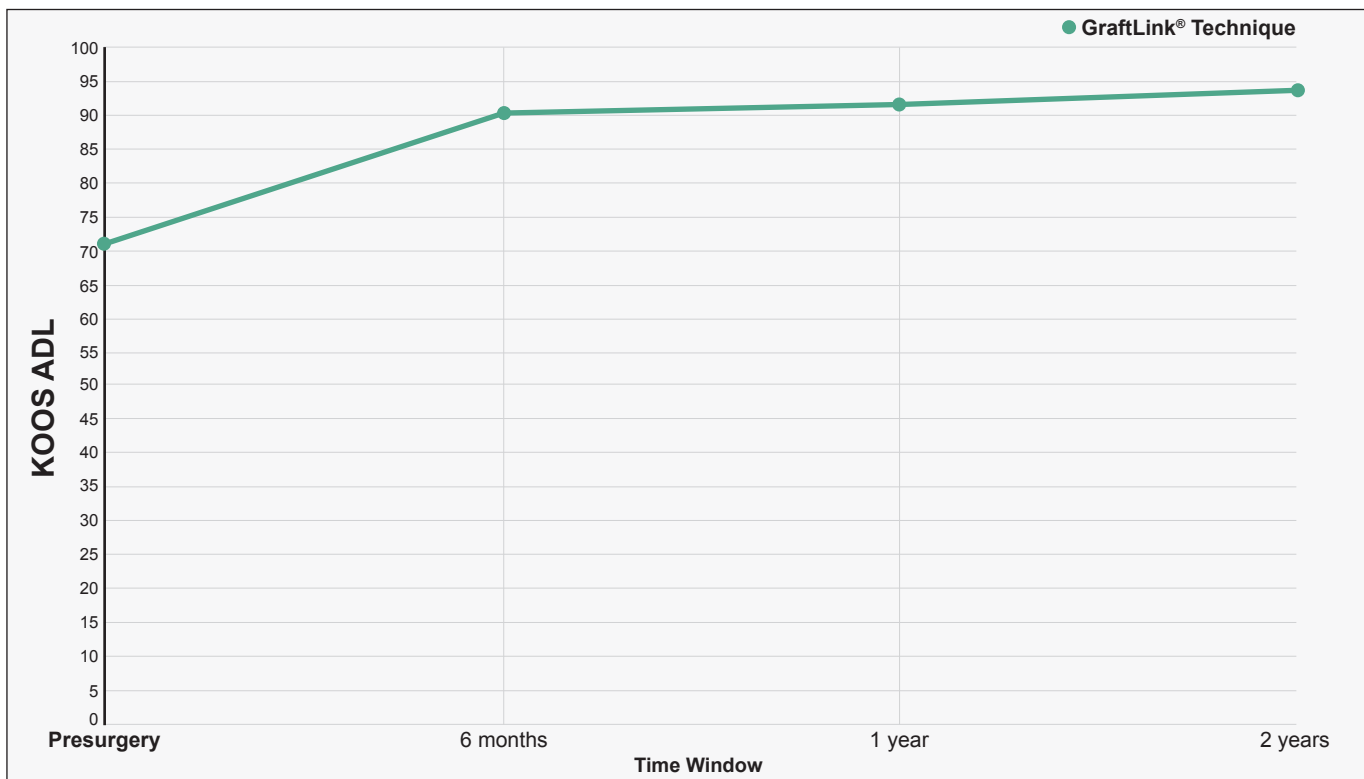
TREND CONCLUSION

Based on these results, the pain, function, and quality-of-life scores for all-inside ACL reconstruction with the GraftLink technique trend towards favorable outcomes. However, no claims can be made on the potential of these results without further statistical analysis to determine if there is statistical significance.

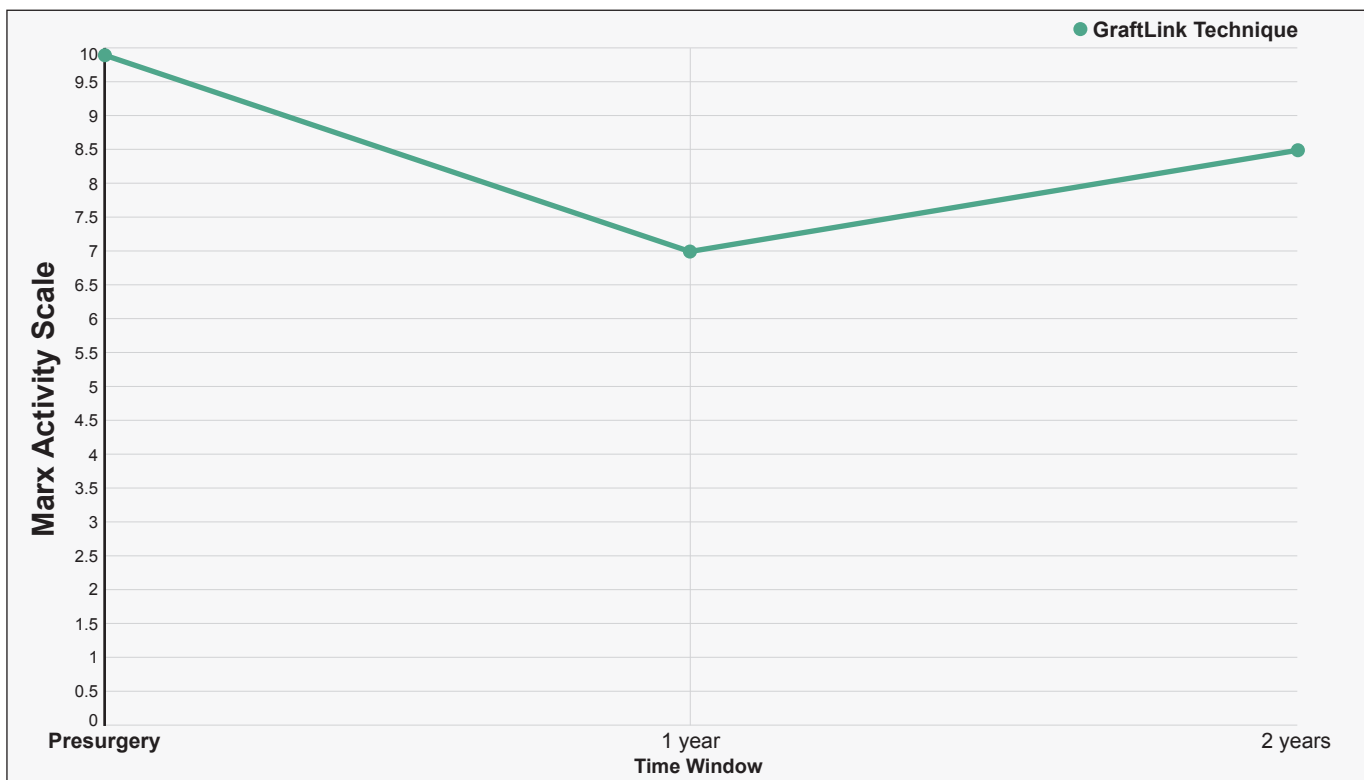
RESULTS



VAS



KOOS ADL



Marx Activity Scale

Time Point	GraftLink® Avg ± STD VAS
Presurgery	2.8 ± 2.4
6 months	1.2 ± 1.6
1 year	1.2 ± 1.6
2 years	0.9 ± 1.7

Time Point	GraftLink Avg ± STD KOOS ADL
Presurgery	71.3 ± 19.1
6 months	90.7 ± 11.7
1 year	92.5 ± 12.9
2 years	94.0 ± 13.0

Time Point	GraftLink Avg ± STD Marx
Presurgery	9.9 ± 5.6
1 year	7.0 ± 5.2
2 years	8.5 ± 4.9