

Arthrex Distal Radius Plate Outcomes

Purpose

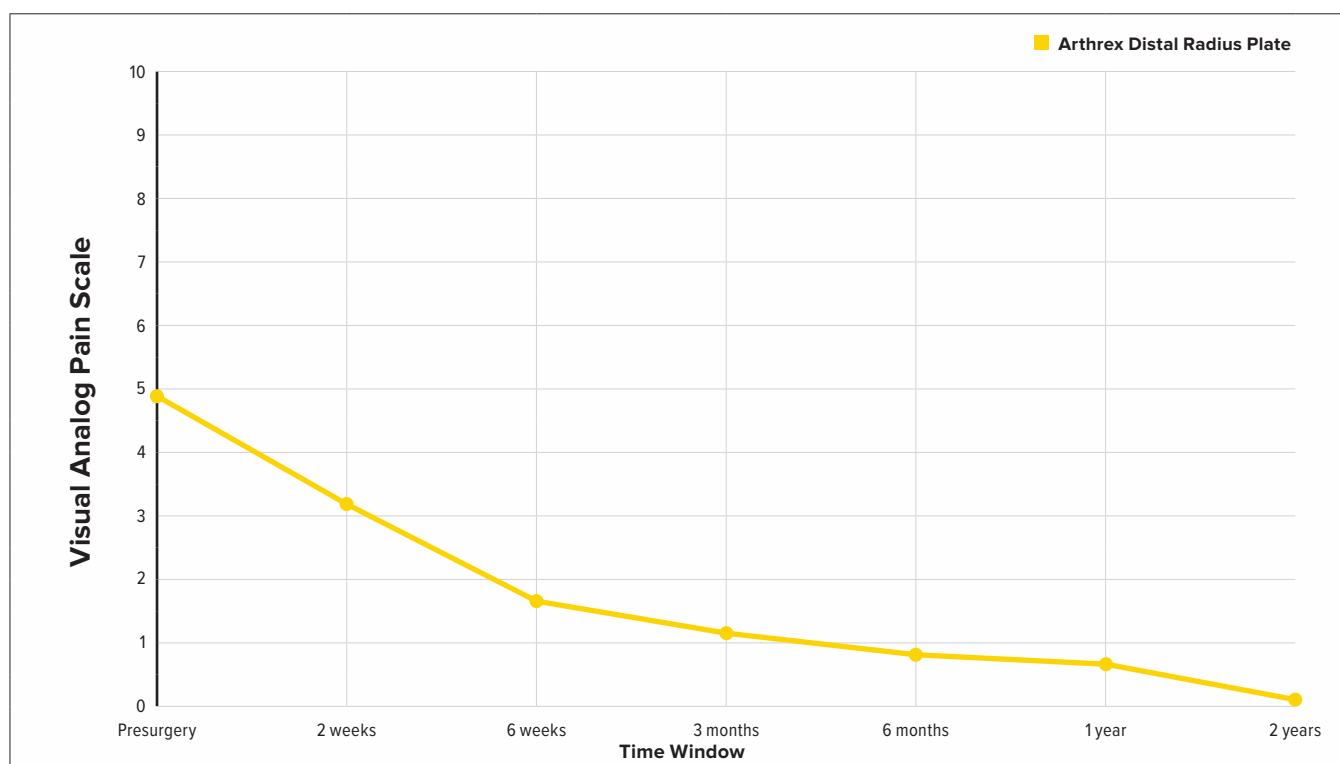
To report the clinical outcomes of pain, function, and quality of life for patients who have undergone a distal radius /ulna fracture procedure with an Arthrex volar plate.

Time Point	# of Compliant Patients/Total # of Patients
Presurgery	29/58
1 year	25/53
2 years	22/42

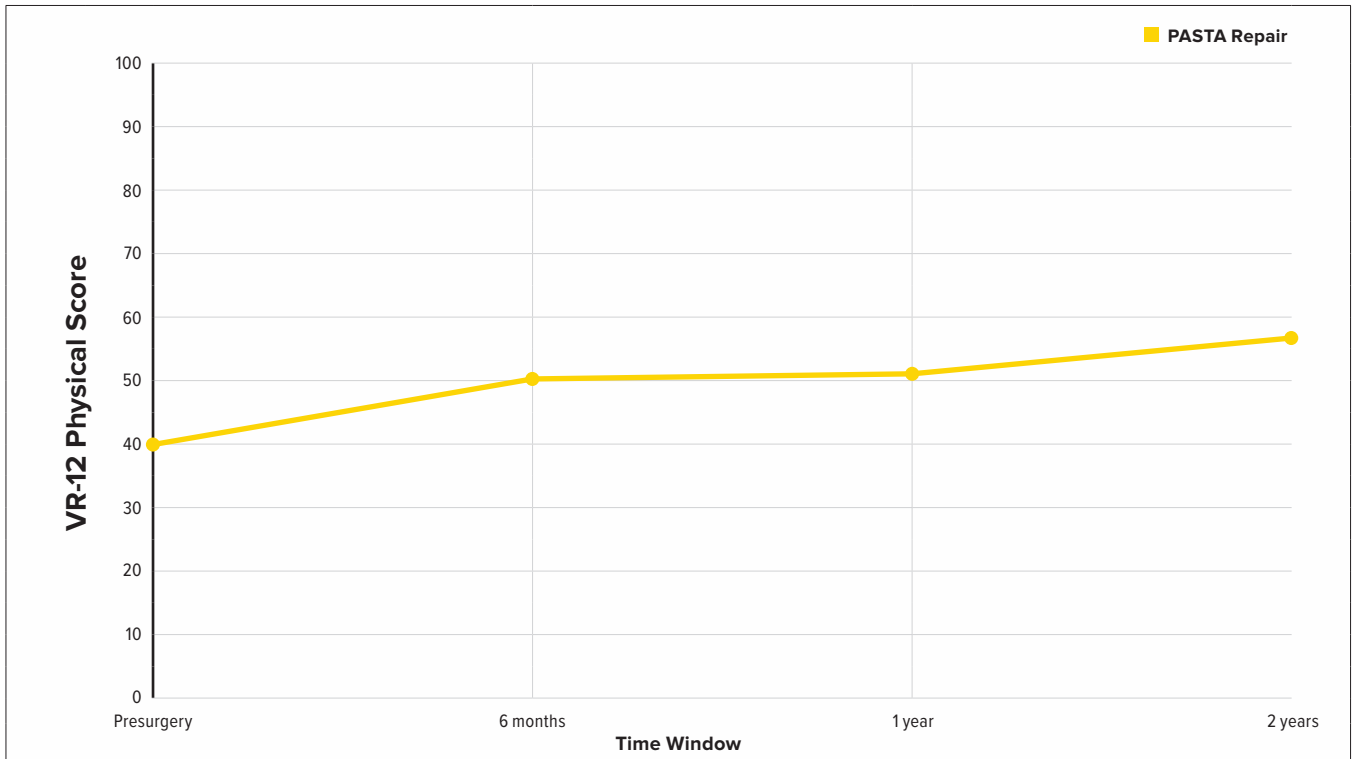
Methods

The inclusion criteria for this analysis were patients enrolled in the Surgical Outcomes System™ registry who underwent a distal radius/ulna fracture procedure with an Arthrex volar plate. Standard patient-reported outcomes questionnaires for VAS, VR-12, and QuickDASH 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.

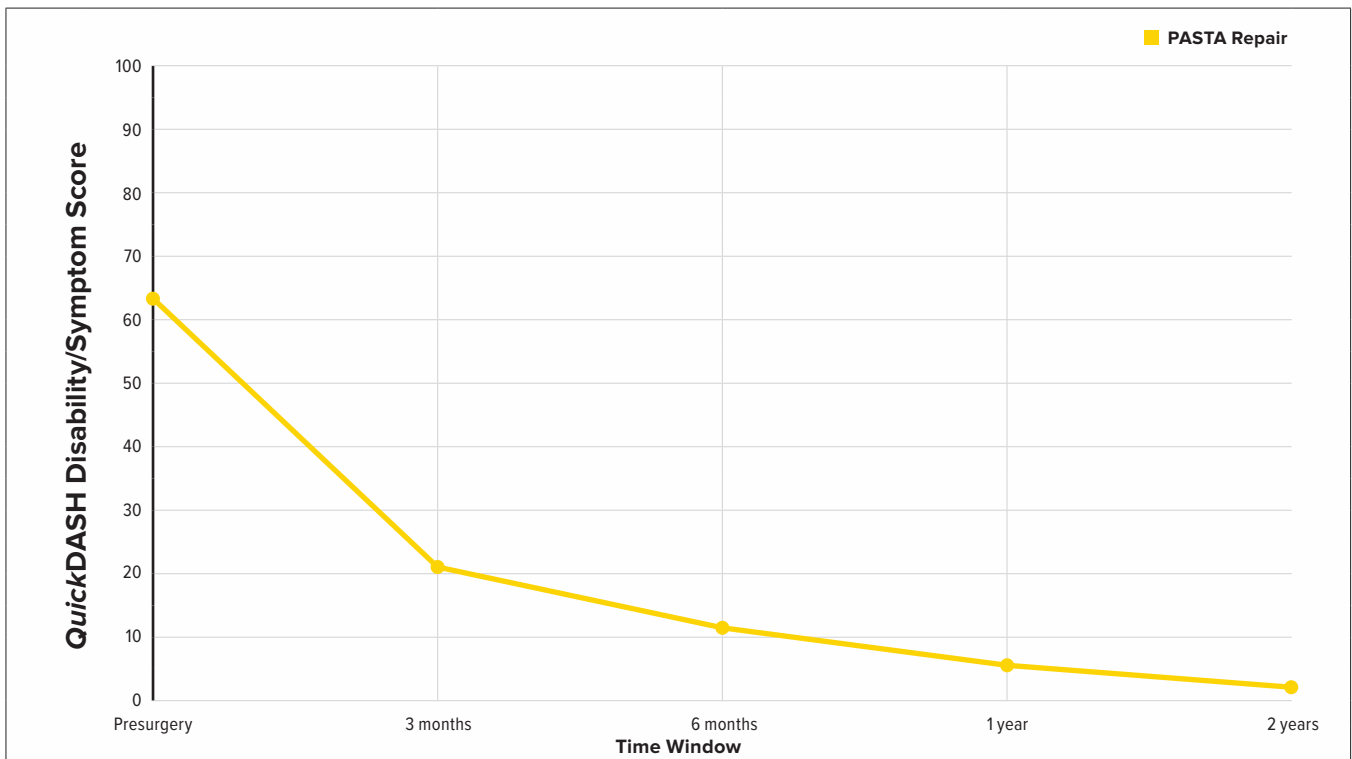
Results



VAS



VR-12



QuickDASH

Time Point	VAS Avg ± STD
Presurgery	4.9 ± 2.4
1 year	1.0 ± 1.6
2 years	0.4 ± 0.7

Time Point	VR-12 Avg ± STD
Presurgery	38.4 ± 8.9
1 year	50.2 ± 7.9
2 years	52.2 ± 7.5

Time Point	QuickDASH Avg ± STD
Presurgery	64.4 ± 19.9
1 year	8.5 ± 12.4
2 years	6.1 ± 9.4