The patient results detailed on this infographic are mostly MEN, who are MIDDLE AGED and only slightly OVERWEIGHT (BMI>25).

What’s important here?

- HEIGHT: 68” (48” - 80”)
- AGE: 53 (16 - 91)
- BMI: 26.5 (15 - 50)
- WEIGHT: 176 lbs (103 - 305)

The blue graph to the right is the mean of reported relief at specific follow-up time points. For example, patients at 12 months after treatment may have reported anything from no relief, to 50% relief, to 90% relief. The mean of all of those reports was 45% improved.

The red graph to the right is the mean of Functional Rating Index (FRI) scale at the same time points. Higher score represents higher pain and disability, decrease in score represents improvement in pain and function.

Means of Percent Improvement by Patients

Numbers of procedures followed up for percent improvement outcomes were the following: 263 at 1 month, 408 at 3 months, 369 at 6 month, 313 at 12 months, 277 at 18 months, 174 at 2 years, 83 at 3 years, 38 at 4 years, and 15 at 5 years (60 months).

Some patients receive more than one injection: 162 patients received one additional injection, 85 received two additional injections, and 53 received at least three additional injections.

Caution!

This is registry data, which is not the same as a controlled trial. This means it was collected as patients were treated.

About This Data

PL stands for “Platelet Lyate”. We take our novel Super Concentrated Platelet (SCP) mix and break open all of the platelets to get the growth factors out. Why? Just like an immediate release pill, sometimes it’s better to have more growth factors on the ground to help stimulate cells toward repair. As white SCD is like a timed released pill which releases growth factors slowly. PL is like an immediate release pill. With experience extending back to 2006, we have found that PL works best around nerves.

The Regenexx® Procedures are the nation’s most advanced non-surgical stem cell and blood platelet treatments for common injuries and degenerative joint conditions, such as osteoarthritis and avascular necrosis. These stem cell procedures utilize a patient’s own stem cells or blood platelets to help heal damaged tissues, tendons, ligaments, cartilage, spinal disc, or bone.

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