

Peripheral Neuropathy Case Study

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CASE STUDY PATIENT 001

PERIPHERAL NEUROPATHY

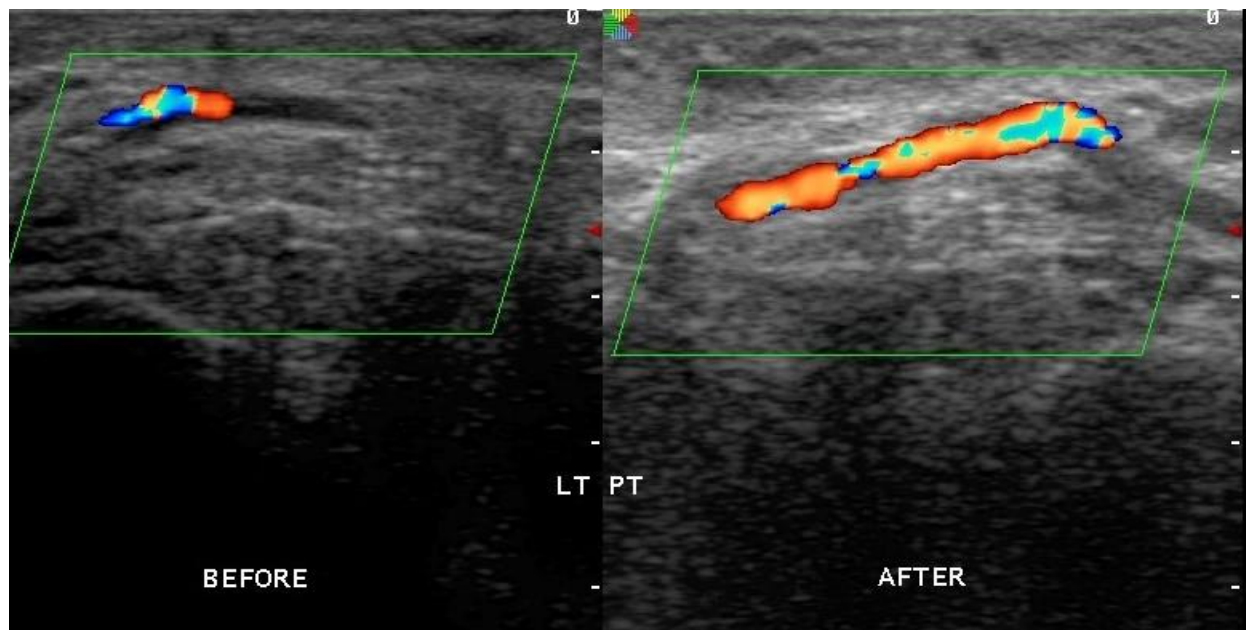
Sterile D-MAPPS Derived Liquid Allograft (Decellularized - Multiple Allogeneic Proteins Paracrine Signaling)

Patient complains of severe pain, diagnosed with PAD (Peripheral Artery Disease) of the feet.

Previously treated with Cortisone injections, Lyrica, Neurontin and Gabapentin. Patient has been through physical therapy and stents have been placed to improve blood flow in large vessels of the legs. These therapies have helped, but patient is still in pain and blood flow is not optimal.

Patient was treated with Sterile D-MAPPS Derived Liquid Allograft and 0.5 cc was injected without dilution into the peri-arterial region of the medial lateral plantar artery.

Immediately, patient received significant pain relief and a feeling of warmth. Ultrasound was taken before the injection, and 5 minutes after the injection. It captures impressive vascular changes as seen below on the right.



CASE STUDY PATIENT 002

PERIPHERAL NEUROPATHY

Sterile D-MAPPS Derived Liquid Allograft (Decellularized - Multiple Allogeneic Proteins Paracrine Signaling)

Patient complains of pain and is diagnosed with PAD (Peripheral Artery Disease) of the feet.

Patient has been treated with Cortisone injections, Lyrica, Neurontin and Gabapentin. Patient has also received physical therapy. These therapies have helped but patient still has severe pain and blood flow is not optimal.

Patient was treated with Sterile D-MAPPS Derived Liquid Allograft and 0.5 cc was injected without dilution into the peri-arterial region of the medial lateral plantar artery.

Immediately, patient communicated significant pain relief and a feeling of warmth. The ultrasound below captured vascular changes before, and 5 minutes after the injection. You can see confirmed remarkable vascular changes from the before and after ultrasound.

