

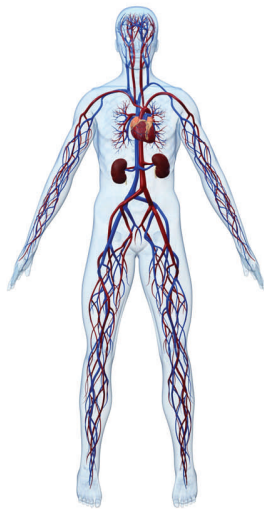
Why Genesis Medical?

As Certified Wound Care Market Specialists GMG has the expertise and knowledge that you and your patients demand.

Our years of experience providing ancillary medical services in Oregon and Washington have helped us develop a deep understanding of the needs of physicians and their patients.

Our professional service ALWAYS includes:

- Convenient in-home set up
- Accurate Insurance Billing
- 24/7 Technical Support



Successful treatment starts with proper patient assessment and education.

Comprehensive medical research shows pneumatic compression therapy provides effective, safe treatment for lymphedema, venous, and arterial disorders.

Alvarez O et al.

A Randomized, Controlled, Feasibility Trial to Evaluate High Pressure Rapid Sequence, Intermittent Pneumatic Compression (HPIPC) for the Treatment of Intermittent Claudication, Pain and Ulcer Healing in Subjects with PAOD. Center for Curative and Palliative Wound Care, Calvary Hospital, Bronx, NY. 2006.

Augustine R et al.

Intermittent Calf and Foot Compression Increases Lower Extremity Blood Flow. Am J Surg 1996; 172: 130-135.

Kunimoto B et al.

Best Practices for the Prevention and Treatment of Venous Leg Ulcers. Ostomy/Wound Management 2001; 47(2): 34-50.

Montori V.M. et al

Intermittent compression pump for nonhealing wounds in patients with limb ischemia: The Mayo Clinic experience. International Angiology 2002; 21(4): 360-366.

Szuba A et al.

Decongestive Lymphatic Therapy for Patients with Breast Carcinoma-Associated Lymphedema. Cancer 2002; 95: 2260-7.



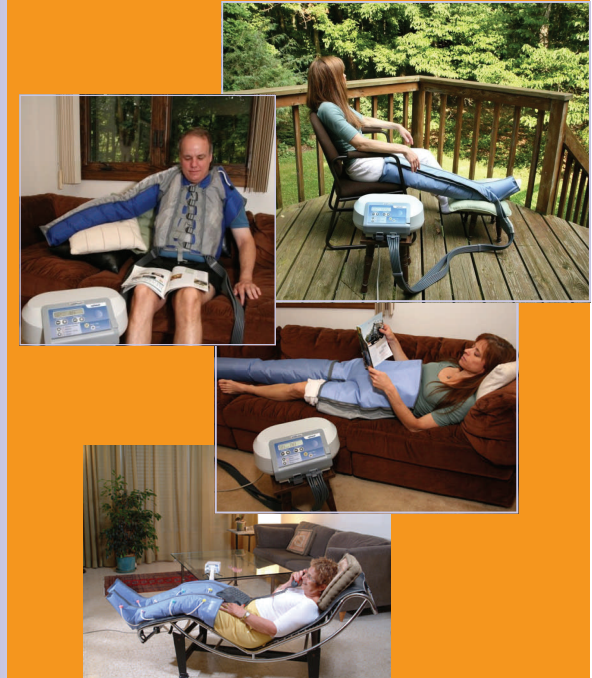
Contact us to learn more about the many benefits of pneumatic compression therapy systems and how they can fit into your treatment plan.

Genesis Medical Group

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Lake Oswego, OR 97035
P: 503-699-1911
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Compression Therapy Services



Pump Ordering Made Simple

Fax Patient Script and Demographic Sheet to 503-699-1912. We verify insurance eligibility and then schedule in-home or in-clinic set up.

Lymphedema, Venous Insufficiency & Wound Care

Sequential Pneumatic Compression (SPC)

SPC is an effective adjunctive modality to standard Manual Lymph Drainage (MLD) treatment of Lymphedema.

SPC is well tolerated and remarkably free of complications.



INDICATIONS:

- PRIMARY & SECONDARY LYMPHEDEMA
- VENOUS INSUFFICIENCY
- VENOUS STASIS ULCERS
- DYSFUNCTION OF THE MUSCLE PUMP

Patients with lymphedema benefit from using a combination of treatment methods that include MLD and Compression Therapy.

This "combined therapy" allows patients the independence and efficiency of home treatment, with the added benefit of the skilled therapist's touch.



Wounds Heal Faster

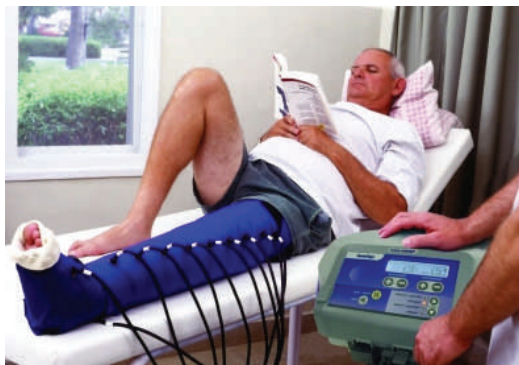
Studies show healing rates of up to **two times faster** than traditional Wound Care when Pneumatic Compression Therapy is used as part of the treatment protocol.

Sequential Compression for Venous Insufficiency

The cornerstone of treatment for chronic venous insufficiency is external compression.

SPC Therapy can be helpful for treating chronic venous insufficiency and healing venous stasis ulcers, **especially in patients who lack good mobility** and cannot walk around to activate the calf muscle pump.

SPC Therapy allows for better nourishment and oxygenation of the tissues, and reduces swelling which will allow the borders of the chronic wound to close.



Arterial Blood Flow Enhancement

High Pressure Intermittent Pneumatic Compression (HPIPC)

is an effective non-invasive therapy for patients with ischemic disease of the lower extremities.



Intermittent Calf and Foot Compression Increases Lower Extremity Blood Flow

INDICATIONS:

- ULCERS
- INTERMITTENT CLAUDICATION
- ISCHEMIA
- GRAFT FAILURE
- ARTERIOPATHIC WOUNDS
- ANGIOPLASTY / STENT FAILURE
- MINOR AMPUTATIONS
- REST PAIN, NIGHT PAIN