



# VASCUSPEC™

## Non-Invasive Vascular Angiogenesis Therapy

Medispec Ltd. specializing in the development of Shock Wave Therapy based medical equipment, developed the Vascuspec – Non-Invasive Vascular Angiogenesis Therapy for the treatment of vascular applications with outstanding clinical results.

This precise, non-invasive treatment reduces the need for medication, injections or surgery.

- Comfortable, non-invasive treatment requiring no anesthesia
- Deep focused shock wave penetration
- Short treatment time
- Easily performed in clinics and offices
- User-friendly, intuitive technology
- State-of-the-art touch screen
- Compact design and enhanced mobility





## Compact, Mobile & Cost Effective

Vascuspec joins the Medispec lineup of superior, non-invasive, comfortable, deep penetration ESWT systems, ensuring a high success rate within a relatively short time frame. It is compact and mobile, making it easy to store and move from room to room.

The system is available in two models: compact and desktop.

## MULTIPLE APPLICATIONS

**Wound Healing** - Recent clinical studies using low intensity shock waves indicate a beneficial effect in the treatment of wounds, both chronic and acute. Low intensity shock waves initiates the production of new blood vessels. This effect, combined with the antibacterial effect, initiates a healing process in skin lesions and stimulates the development of new tissue.

Indications:

- Chronic wounds including diabetic and non-diabetic ulcers
- Skin burns
- Decubitus ulcers
- Acute wounds
- Post traumatic lesions
- Post-operative healing disorders
- Venous and arterial ulcers

**Peripheral Artery Disease (PAD)** – Vascuspec can be also used for the treatment of Peripheral Artery Disease (PAD), improving the walking ability of patients PAD condition. Clinical studies have shown that application of low-energy shock wave therapy can restore blood flow in the microcirculation in patients with symptomatic PAD.