Pensar Medical™

Diverse MicroDoc System Use in Long Term Care & Rehab Facilities

Enhancing Patient Safety and Healing Outcomes

Pensar Medical's MicroDoc is a highly portable, simplified, single-use Negative Pressure Wound Therapy system which can be an ideal treatment for various types of wounds in the long-term and rehabilitation setting. The adjustable pressures of -50, -80, and -125 mm/Hg along with time savings, cost savings, and clinical ease make the MicroDoc a perfect fit to assist in wound healing within these facilities.

Diabetic Foot Ulcers

NPWT helps draw potential infectious fluid away, reduces swelling, and helps to pull the wound edges together while supporting granulation tissue which helps to create a healthier wound bed supporting healing.

Stage II Pressure Injury

NPWT helps to treat these fragile injuries by maintaining a balanced moist wound environment, removing exudate to help minimize the risks of infection and help your team stay ahead of potential wound complications.

Note: These types of wounds need to be monitored and assessed for appropriateness due to the challenges of some anatomical locations.

Stage III Pressure Injury

If assessed as appropriate for sNPWT a shallow Stage 3 Pressure Injury can benefit from the absorption of drainage, promotion of granulation tissue, support to contract wound edges and help your wound team stay ahead of wound complications.

Closed Surgical Incision

Prophylactic use of the MicroDoc on closed surgical incisions may reduce risks of surgical site complications and help to improve perfusion and cosmetic outcomes in post-surgical patient applications. The small size of the device is designed for user convenience during the incision healing period including during Physical and Occupational therapy. Active use of negative pressure therapy aims to provide faster recovery of knee, hip, and other orthopedic procedures.

Vascular Ulcers

Delivers controlled NPWT to chronic vascular ulcers which can help to reduce venous congestion, remove exudate and support the formation of granulation tissue. Be sure to assess if use is appropriate on selected wounds.

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Prescriber assessment determines if wound meets the criteria for sNPWT. This is intended for use as only an educational guide, please refer to MicroDocs product guides.

The Pensar Medical products are medical devices and must be used in strict adherence to the Operator's Manual; failure to do so may result in serious personal injury. It is strongly recommended that you regularly consult Pensar Medical website (www.pensarmedical.com) for the latest available information. Please contact Pensar Medical should you have any questions. Use only under the supervision of qualified medical personnel. Consult the Operator's Manual and Pensar Medical website (www.pensarmedical.com) for appropriate product designation. Failure to obtain and follow the recommendations of your medical care provider may result in serious personal injury.