We heal chronic wounds more quickly

If you are suffering from a non-healing wound, you are not alone. Every year, chronic wounds caused by diabetes, poor circulation, and other conditions keep 3 to 5 million Americans from doing the things they love.

Our experienced Wound Care & Hyperbaric Center team is dedicated to treating wounds, especially those that have resisted healing by traditional treatments. In addition, eligible patients have access to the region's most experienced and only hyperbaric oxygen therapy board-certified physician.

We specialize in treating:

- Chronic wounds
- Pressure, arterial, and venous ulcers
- Non-healing surgical wounds
- Diabetic foot wounds
- Any open wound resistant to healing
- Burns
- Bites

Your first visit

On your first visit to McLaren Greater Lansing's Wound Care & Hyperbaric Center, our friendly staff will evaluate your wound, your general health, and your medical history. Depending on your situation, you may also require additional noninvasive tests to provide information about blood flow to the affected area. Unlike other programs, ours provides you with a meeting or consultation with a doctor during every visit.

Your healing program

We will develop a treatment program based on your individual needs. Your healing program will include regular visits for treatment and progress evaluation. We will make any changes needed to improve your healing process. Time to heal varies and is dependant on multiple factors.



DOING WHAT'S BEST.

2727 S. Pennsylvania Ave. · Lansing, MI 48910 (517) 975-1500 · Fax (517) 975-1514

mclaren.org/lansing

WOUND CARE & HYPERBARIC CENTER



DOING WHAT'S BEST.

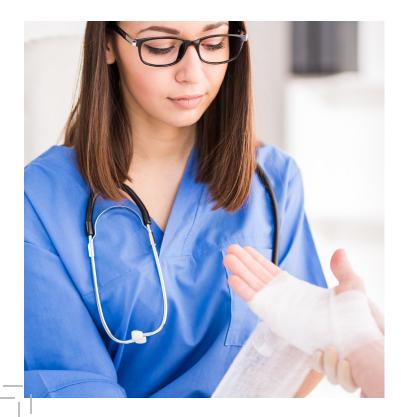
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The region's leader in hyperbaric oxygen therapy

McLaren Greater Lansing's Wound Care & Hyperbaric Center is proud to have been the first in our region to offer cutting-edge hyperbaric oxygen therapy.

We have been offering hyperbaric oxygen therapy for wound treatment since 2010. We also offer the area's most experienced wound care team, featuring a certified nursing staff and experienced physicians with diverse specializations, including general surgery, vascular surgery, podiatry, wound care, and hyperbaric medicine.

Hyperbaric treatment (HBO) is not just for wounds, there are several other non-wound related conditions that we treat with hyperbaric oxygen therapy, such as radiation cystitis, radiation proctitis, chronic bone infection, skin flap failure, and radiation osteonecrosis.



Your healing program

We incorporate a wide range of specialists as we develop your healing program. From infection disease to podiatrists, and vascular surgeons to physical therapists, we will call on any service that we feel is appropriate to advance your healing process.

Additionally, you or your caregiver will be given detailed instructions on providing home care, changing dressings, and protecting the wound from further injury. We will discuss your treatment program with your doctor and keep them updated on your progress.

If you have a wound that just won't heal, we can help. In fact, at our center, we're able to heal more than nearly 90 percent of all patients' wounds using hyperbaric oxygen therapy and other advanced wound-healing treatments.

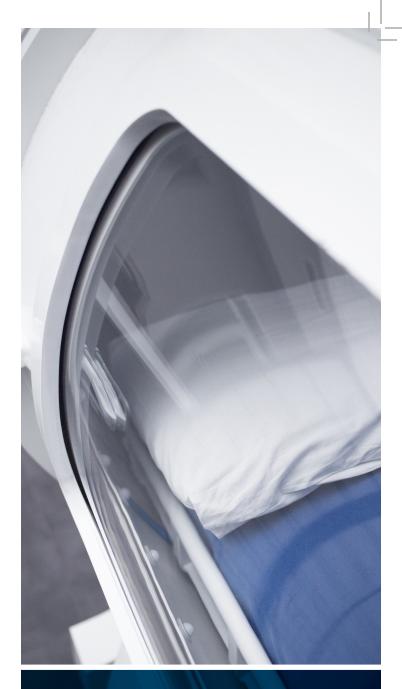
Your vital role

Much of the success of your treatment depends on you. The rate of healing success increases significantly when you keep your appointments, follow directions carefully, and watch your progress closely between visits.

We encourage you to ask questions, and our staff is available to answer any questions you or your caregiver may have.

Insurance coverage

Many health plans, including Medicare, cover treatments at McLaren Greater Lansing's Wound Care & Hyperbaric Center. Your coverage will depend on your specific plan. Be sure to bring your insurance card with you when you visit our center.



During a hyperbaric oxygen treatment, patients breathe 100 percent oxygen inside a pressurized chamber. This treatment delivers high concentrations of oxygen to the bloodstream, assisting in the wound healing process.

A treatment profile is administered daily. The number of treatments depends on the diagnosis.