WHY VAYU?

SERVICES

- Comprehensive Wound Assessments including Smart ABI
- Wound debridements, Abscess drainage
- Tissue cultures & biopsy when medically indicated
- Advanced Wound healing products
- Offloading planning & implementation
- Total Contact Casting
- Negative Pressure Wound Therapy
- Cellular tissue based products
- Trans-cutaneous Oxygen measurements
- Hyperbaric Oxygen Treatment

NO FACILITY FEES

Many health systems charge a facility fee that may be more than \$500 per visit. At VAYU Advanced Wound Clinic and Hyperbarics, there are no hidden costs & you will **NOT** be charged a facility fee.

- Same day appointments
- Saturday Clinics Available
- No facility fees
- Free parking
- A multi-specialty team
- Open communication & access to your providers



MANJULATHA BADAM MD, CWSP, UHM

Dr. Badam is trained and Board-certified in Internal Medicine, Wounds as well as Under-Sea and Hyperbaric Medicine with over 15 years of clinical

experience preventing limb amputations & healing chronic wounds. Known for her compassion & bed-side manners, Dr. Badam strives to improve the standard of Wound Care and Hyperbarics.

- Residency: Internal Medicine at Mount Sinai School Of Medicine, NY: Board Certified by ABIM
- Certified Wound Specialist Physician : Board Certified by ABWM
- Fellowship Trained in Undersea & Hyperbaric Medicine @ LSU New Orleans.
- Awards & Recognitions: Best wound-healing rates among the panel at HMH Sugar Land for 5 consecutive years, America's Top Physicians for 7 consecutive years apart from Best Teaching faculty at Weill Cornell School Of Medicine.

Most insurance plans accepted. Cash and payment plans available.



- **(210)** 651-1112 **(855)** 479-2049
- wounds@vayuhyperbarics.com
- www.vayuhyperbarics.com
- 8666 Huebner Rd Suite 220 San Antonio, TX 78240



Advanced Wound Clinic & Hyperbarics



ADVANCED WOUND CARE

VAYU Advanced Wound Clinic and Hyperbarics is now providing state-of-the-art clinical wound care and hyperbaric medicine. While the patient's primary care provider maintains overall care for the patient, we treat the wound while providing a case management approach that optimizes the continuum of care.

Any patient with a problem wound that has not started to heal in two weeks should see a wound care specialist. Non-healing wounds can cause infection, lower quality of life & even lead to limb amputations when associated with poor perfusion & non-offloading.

INDICATIONS FOR WOUND THERAPY

- Ulcers (diabetic, ischemic, neuropathic, pressure)
- Venous Insufficiency
- Collagen Vascular Disease/ Auto-Immune Disease
- Trauma
- Surgical Wounds
- Burns



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HYPERBARICS

Hyperbaric oxygen therapy is very effective in treating a wide range of conditions either as a standalone therapy or in combination with another therapy. The FDA currently recognizes HBOT for the following conditions, which are generally covered by insurance:

- Diabetic Wounds of the Lower Extremity
- Refractory Osteomyelitis
- Delayed Radiation Injury (soft tissue & bony injury)
- Compromised grafts & flaps
- Acute Thermal burns
- Air or Gas embolism
- Carbon-monoxide poisoning
- Clostridial Myositis and Myonecrosis (Gas Gangrene)
- Crush Injury, Compartment syndrome
- Decompression Sickness
- Arterial Inefficiencies/Central Retinal artery Occlusion (CRAO)
- Severe Anemia
- Necrotizing Soft-tissue infections
- Idiopathic sudden Sensorineural hearing loss.