

IV Therapy Options



IV therapy delivers hydration, vitamins, and minerals directly into your bloodstream for quick, effective absorption. All infusions are administered and monitored by trained medical staff to ensure safety and effectiveness.*

Fluids	1 HOUR \$75
What it's for: Rehydrates and restores balance after illness, heat, or fatigue. Great for dehydration, hangovers, or general wellness. What's in it: 1,000 mL of Normal Saline or Lactated Ringer's (electrolyte-balanced fluid).	
Myer's Cocktail	30-60 MINS \$100
What it's for: Boosts energy, immunity, and recovery from stress or illness. What's in it: Vitamin C, B-complex, Magnesium, and Calcium — a time-tested blend for vitality.	
Migraine Cocktail	90 MINS \$100
What it's for: Rapid relief from migraines and tension headaches; reduces pain and inflammation. What's in it: IV Fluids, Magnesium, Ketorolac (Toradol), and optional Diphenhydramine (Benadryl) for nausea or rest. Notes: If Benadryl is used, please arrange a driver home.	
Iron (Venofer®)	15-30 MINS \$150
What it's for: Replenishes iron stores and improves energy for those with low iron or anemia. What's in it: Iron sucrose (Venofer®) administered through IV for quick absorption. Notes: Requires recent labs (CBC, Ferritin, TSAT) before treatment.	
NAD+ Therapy	3-5 HOURS \$325
What it's for: Supports cellular repair, metabolism, and healthy aging; promotes focus and stamina. What's in it: Nicotinamide Adenine Dinucleotide (NAD) — a natural molecule that fuels every cell. Notes: The NAD+ IV infusion serves as a loading dose to reach therapeutic levels of NAD. Treatment then continues with twice-weekly NAD injections done at home to maintain those levels. This is a continued therapy, not a one-time infusion. Mild headache or fatigue may occur temporarily after treatment.	

*Please consult your Big Tree Medical provider before receiving any infusion, especially if you have heart, kidney, or metabolic conditions, are pregnant, breastfeeding, or taking prescription medications. Always let your care team know about your full medical history and current medications before treatment.