Why ClariVein IC?
- Latest technology—does not require thermal energy
- Minimally invasive, using only one access point
- Procedure may be performed in physician’s office
- Minimal discomfort during the procedure
- No after-effects of multiple anesthetic injections
- Speedy recovery to daily activities

Indications for Use
The ClariVein® IC is intended for infusion of physician-selected agents in the peripheral vasculature.

Pre-Procedure Instructions from my Doctor

Contraindications
The ClariVein IC is not intended for use in the following:
- Coronary and cerebral vasculature
- Pulmonary vasculature
- Diseased and atherosclerotic arteries
- Infusion of blood and blood products

Adverse Effects
Potential adverse effects that might be associated with ClariVein IC are similar to those associated with any interventional procedure and include the following:
- Abrupt thrombosis and occlusion of the treated vessel
- Bleeding from the site of access
- Vascular rupture and perforation
- Vascular dissection
- Hemolysis
- Hematoma
- Embolization
- Reaction to contrast medium
- Pain
- Pseudoaneurysm
- Hypotension
- Hypertension
- Infection at the access site
- Deep Vein Thrombosis (DVT)
- Neurological deficits including stroke and death

Ask your doctor if ClariVein is right for you
Ask your doctor about the difference the ClariVein infusion can offer when compared to other available options.

Refer to “instructions for use” provided with device for additional information.
What is ClariVein® IC?

The ClariVein® IC is an ultra-thin, sleek infusion catheter (tube) with a unique rotating dispersion tip. This specialty device disperses physician-specified agents through a rotating wire tip to the target vein, effectively shrinking it. The entire vein is accessed through one, small, pin-sized entrance point, preventing the negative results that could occur with multiple injection sites on a single leg (such as pain, bruising, and the need for multiple anesthetic injections).

What Happens During The Procedure?

The procedure takes very little time and may be done in your physician’s office. You will be asked to lie down comfortably on a patient chair or bed. Once your leg has been prepped and sterilized, the doctor will make a pin-sized prick in the leg and insert the ultra-slim tube. The device will administer medication to the targeted vein, which shrinks it. Then the device is slipped out and a small bandage will be applied.

What Happens After The Procedure?

Follow your doctor’s instructions for care after your procedure. Usually, you can return to normal activities immediately, as you will not be recovering from the effects of multiple anesthetic injections. You may need to wear compression stockings for a few days. Most patients experience excellent results and have little to no pain, bruising, or post-procedural fatigue.