

Intravenous Therapy

Intravenous therapy involves the infusion of therapeutic substances. Infusion is the introduction of a solution into the body through a vein for therapeutic purposes. An infusion is generally allowed to slowly “drip” into the vein through a needle or catheter attached to an IV line which is attached to a bag or bottle of the solution. This is done at a controlled rate using the force of gravity. An IV push involves introducing the substance into the vein using a syringe to “push” the substance at a controlled rate. The rate for an IV push is usually a faster rate than for an IV infusion or drip and the amount of solution administered is usually much less for an IV push.

Intravenous Vitamin C

Myers’ Cocktail

Chelation Therapy

Ozone Therapy

Ultraviolet Blood Irradiation

Major Autohemotherapy

Hydrogen Peroxide Therapy

Phosphatidylcholine Therapy

Nutritional IV Therapy