

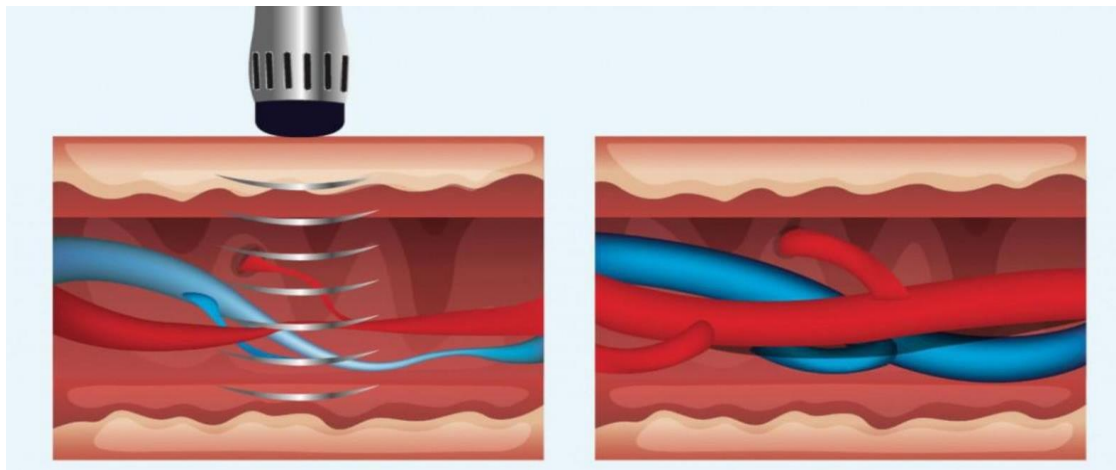
Focus Shockwave Therapy

Purpose, Benefits, Side Effects, Cost, Time to Work



- Extracorporeal shockwave therapy (ESWT) is a non-invasive treatment modality that utilizes high-energy acoustic waves to stimulate the healing process in a variety of musculoskeletal disorders.
- The therapy can benefit patients by reducing pain, accelerating recovery, and improving mobility without the need for surgery.

Targeted Therapy:



Shockwave therapy, a type of regenerative medicine, uses focused ultrasound waves to treat injured or inflamed musculoskeletal tissues. These high-energy acoustic waves initiate mechanobiological events within the targeted area.

Insurance reimbursement available in certain states.