

Low-Intensity Shock wave Therapy

- Low-intensity shockwave therapy for sexual medicine is a novelty and is an emerging innovation for non-pharmacological therapy treatment for erectile dysfunction.
- It uses energy from acoustic waves to trigger a process called neovascularization in certain parts of the body.
- When neovascularization occurs, new blood vessels form. New blood vessels help improve blood flow to the penis.
- This treatment involves a handheld probe device held to the penis to deliver low shock waves. Pain control is not needed but sometimes a numbing cream is placed on the penis before the procedure for more comfort.



Low-Intensity Shock Wave Machine