KESSLER FOUNDATION
Changing the lives of people with disabilities

Experiencing Knee Pain?

If knee arthritis is causing you pain, consider participating in a research study.

Study examines the effectiveness of a treatment called extracorporeal ("outside of the body") shockwave therapy, which is designed to decrease pain for people with knee osteoarthritis. The shockwave device emits high-frequency sound waves, which interact with different tissues in your body and can provide healing effects. It *does not* produce electrical shocks.



Eligibility Requirements:

- **Doctor diagnosed knee osteoarthritis**
- **18-80 years of age**
- **Knee pain for more than 2 months**
- **Average knee pain over the last week is at least a 4 out of 10, where 10 is the "worst pain imaginable."**

Participants are compensated up to $300.

Sign Up Here

For More Information Contact:

Shalaka Paranjpe, MS
1199 Pleasant Valley Way
West Orange, NJ 07052
SParanjpe@KesslerFoundation.org
973-327-3572

Principal Investigators: Nathan Hogaboom, PhD and Jay Bowen, DO

(For use by IRB Administrator)
IRB APPROVED 6/25/2025
EXPIRATION DATE: 6/24/2026
KESSLER FOUNDATION