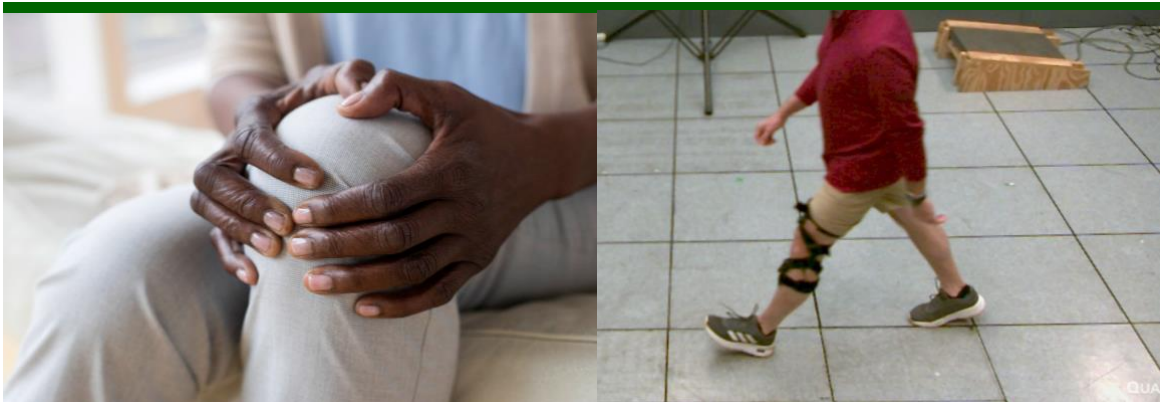


Research Study

Having Knee Pain?



**Rush University
Medical Center**

A research study from the
**Department of
Orthopedics.**

1611 W. Harrison St.,
Suite 204
Chicago, IL 60612

What	Now enrolling adults with knee osteoarthritis for a study comparing two knee braces design to see how each affects knee loading, pain, and function during walking. You will complete three gait assessments and a few short surveys about your experience. If randomized to the brace group, you'll have the chance to take the brace home between visits.
Who	Adults age 40-85 with physician-diagnosed knee osteoarthritis.
Length	3 visits over 8 weeks, including a baseline gait analysis, at 4 weeks and at 8 weeks.
Requirements	In-person testing on a biomechanics lab. Participants must: - Be willing to wear the assigned brace for more than 4 hours/day - Be able to walk unaided for 20 minutes. - Not currently use any other brace or assistive device - Have no history of knee replacements - Not have received steroids injection in the last 4 weeks.
Compensation	\$200 gift card total (\$100 at initial visit, \$50 at 4 weeks, \$50 at 8 weeks) plus parking.

Scan this code for
more information on
the study.



Sign up

Call us at (305) 409-8106
Email us at cole.research@rushortho.com