

RESEARCH STUDY

**Are you aware that people with spinal cord injuries are at a higher risk of early heart attacks & strokes?
This risk can start soon after the injury occurs.**



Why is this important? For men with spinal cord injuries, changes in testosterone levels might contribute to this increased risk.

Join Our Study: We are investigating how testosterone levels affect blood vessel function in men with spinal cord injuries.

Your Participation Matters: Help us understand and potentially reduce the risk of heart attacks and strokes in the spinal cord injury community.

- Session 1: Comprehensive cardiovascular evaluation including physical exam, blood tests, and ECG.
- Session 2: Advanced vascular function testing.

Compensation will be provided.

For more information contact Clare Morey:
cmorey@craighospital.org.