

# Effect of Adult Spinal Deformity Surgery on Functional Reach

NCT06258161

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**Status** RECRUITING  
**Sponsor** University of Kansas Medical Center  
**Enrollment** 30 participants

## Key Eligibility Criteria

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### Inclusion (9)

- Adults over the age of 18
- Diagnosed with adult spinal deformity according to the SRS-Schwab Adult Spinal Deformity Classification System
- Indicated for deformity corrective surgery including multilevel spinal fusion of three or more levels
- Lowest instrumented level includes S1 or pelvic fixation
- Able to perform functional activities without the use of any assistance or support
- ... and 4 more (see full listing online)

### Exclusion (5)

- Indicated for spinal fusion due to spinal tumor, trauma, or infection
- ASD patients who do not plan to be available for all follow-up evaluations at our institution
- Pregnancy during any time point within the participation duration
- Any current or prior spine or lower extremity pathology or surgery that impacts the subject's ability to perform the functional activities
- Pregnancy at the time of the evaluation

## Locations (1 total)

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University of Kansas Medical Center, Kansas City, Kansas, United States