

## Seated Rotation To test upper torso mobility and hip mobility



## Equipment: Dowel, doorway or two solid objects

- Athlete should sit cross legged facing one side of the doorway. Lower legs should be in contact with the door jam and feet should be on either side
- Athlete should sit with truck in an upright posture and dowel placed across chest in contact with collar bones
- Arms are crossed over chest and hands hold the dowel in place
- With back straight, athlete should rotate to each side, attempting to touch the dowel to the doorframe
- Limit forward/back leaning or side bending

## Seated rotation form: rating scale

- 1. Dowel touches wall
- 2. Dowel remains level and in contact with chest
- 3. Spine remains straight and upright

## <u>Tips</u>

• Tell athletes that they are a shish kabob so they can't bend their bodies