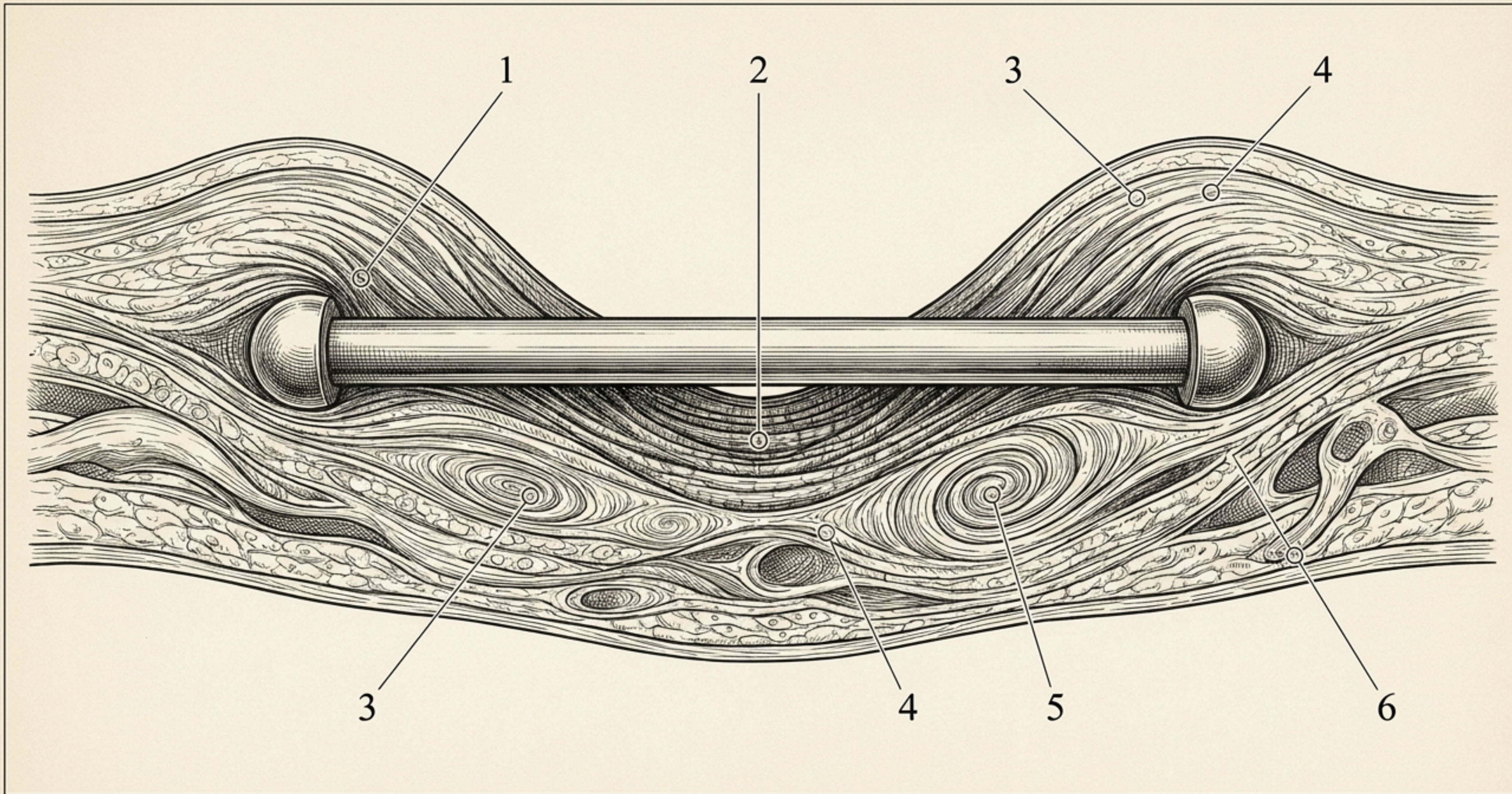




- 1. Rigid bar acts as lever
- 2. Downward tissue compression force
- 3. Upward lifting mechanical pressure
- 4. Rotational stress on tissue
- 5. Shallow anatomical anchor point
- 6. Shallow anatomical anchor point

A rigid, poorly fitted bar acts as a lever against the surrounding anatomy.

MECHANICS AND FORCE DISTRIBUTION