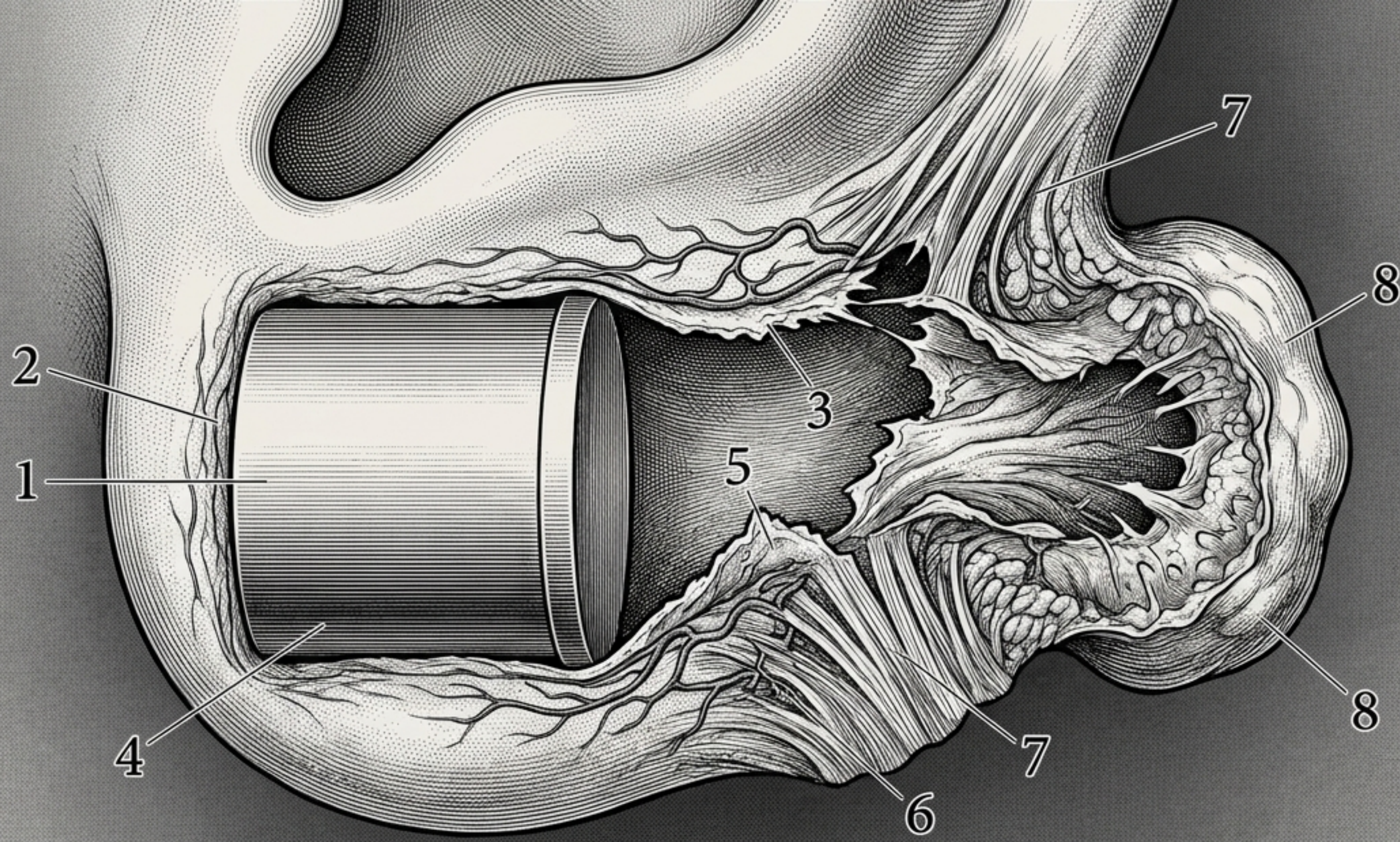


1. 8.0mm plug applies constant load
2. Stretched healed fistula tissue tube
3. Inner lining mechanically extruded backward
5. Torn interface of healing tissue
6. Hypoxic compressed capillary blood bed
7. Radially aligned collagen scar tissue
8. Swollen ring of excess tissue

1. Asymmetric pressure from from insertion taper
4. Hsymmetric pressure to hiniio
5. Torn interface of healing tiss
7. Radially align collagen scar tissue
8. Swollen ring of excess tissue



A blowout is a structural mechanical injury to the fistula wall, not a topical infection.
RAPID FORCED DILATION TEARS COLLAGEN.