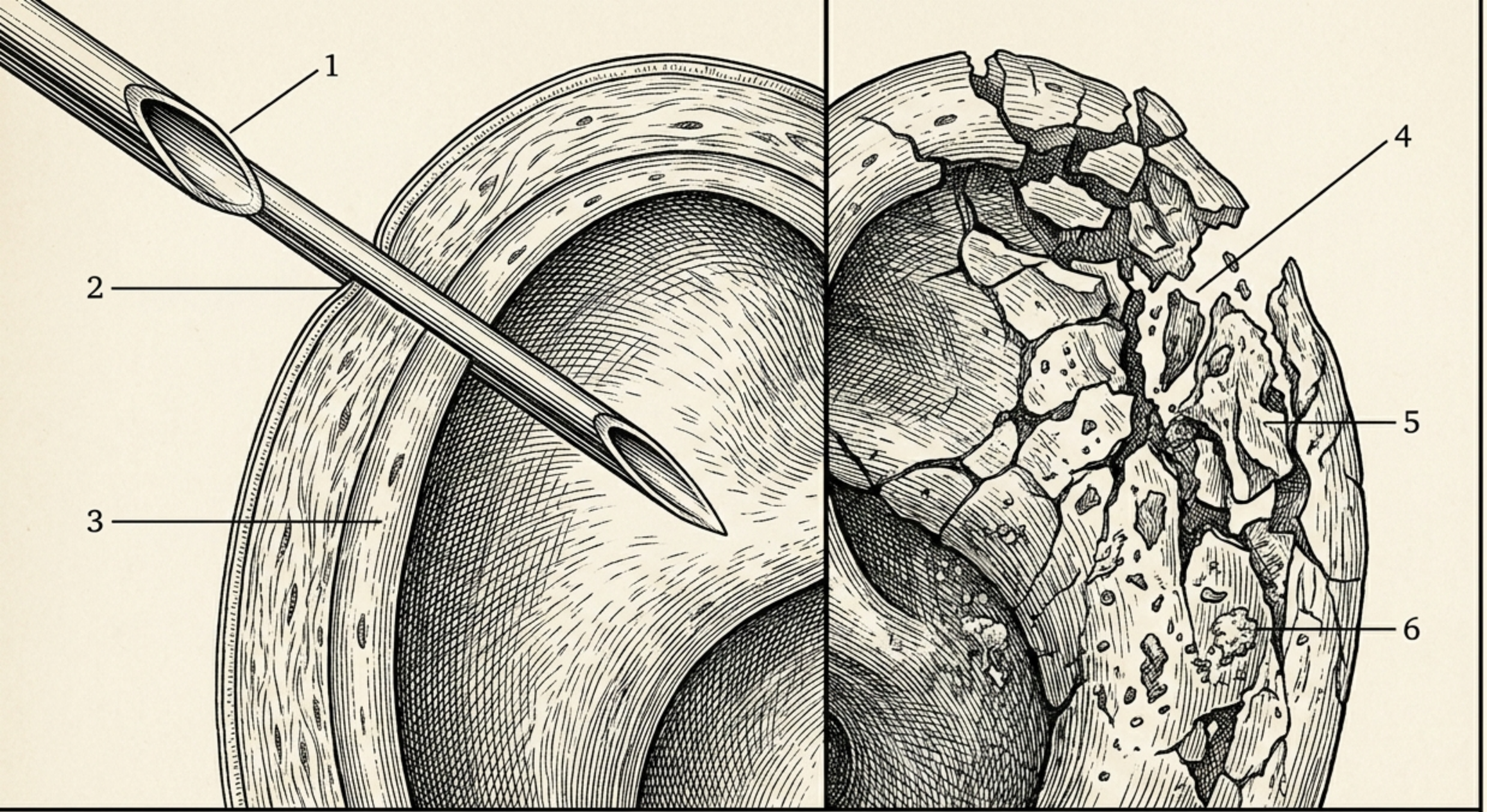

1. Sharp hollow piercing needle
2. Clean epithelial tissue puncture
3. Auricular cartilage without blood
4. Piercing gun blunt trauma
5. Piercing gun blunt trauma
5. Crushed deformed structural tissue
6. Trapped organic bioburden debris
6. Trapped organic bioburden debris

Blunt force piercing guns crush structural auricular cartilage that lacks its own blood supply.

NEEDLES PREVENT SEVERE TISSUE DEFORMITY