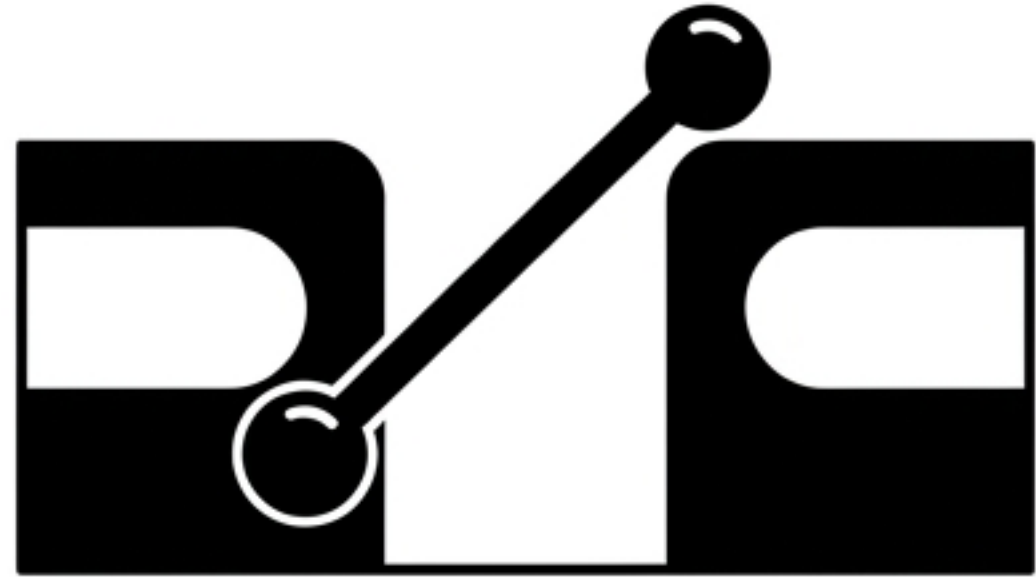
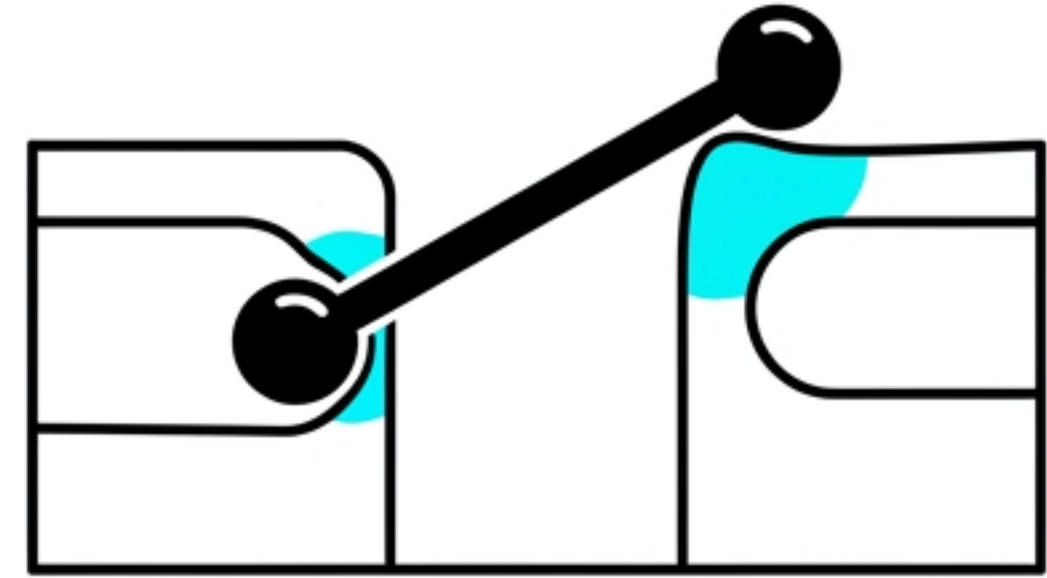


MIGRATION



**Migration is a fistula shifting position.
The tissue bridge remains thick and opaque.**

REJECTION



**Rejection is extrusion toward the skin surface.
The tissue bridge becomes dangerously thin.
Pressure exceeding 32 mmHg causes ischemic necrosis.
The body resorbs the dead tissue.**

**Continuous mechanical compression causes ischemic cartilage necrosis.
MIGRATION CAN STABILIZE BUT REJECTION CANNOT.**