

**Migration is a mechanical failure.
Friction causes microscopic tissue injury.**

**The channel
interferant bar becomes
increasingly shallow.
Openings elongate and skin tightens.**

An illustration showing a thick black bar, representing an interferant bar, positioned diagonally. It is shown breaking through a horizontal orange band, which represents skin. The point of contact is depicted with jagged, radiating lines and small orange fragments, indicating a mechanical failure or tissue injury. The orange band is wider on the left and right sides and tapers significantly where the black bar is passing through it.

**A visible bar and translucent skin warn of failing tissue.
MIGRATION IS NOT INFECTION**