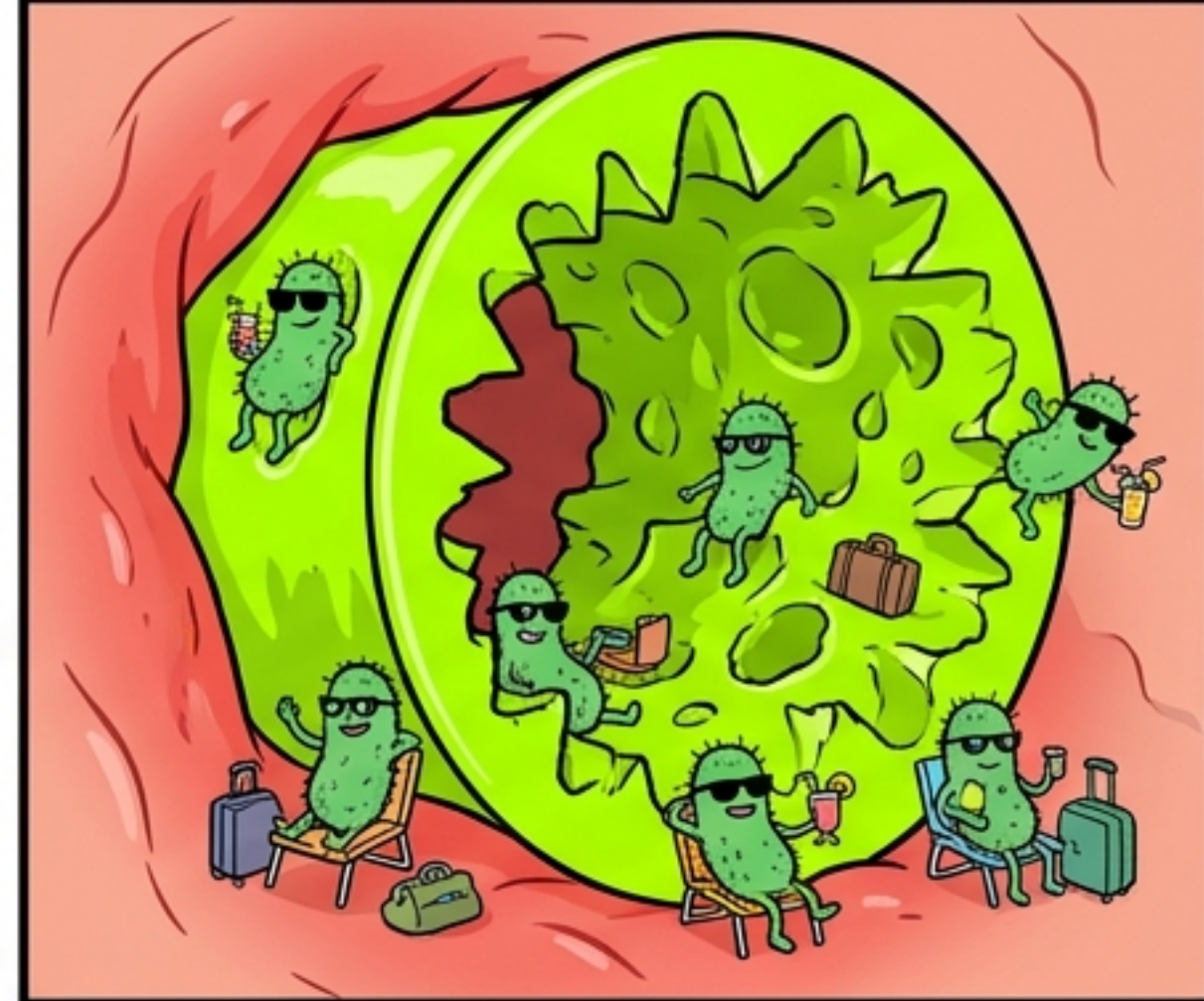
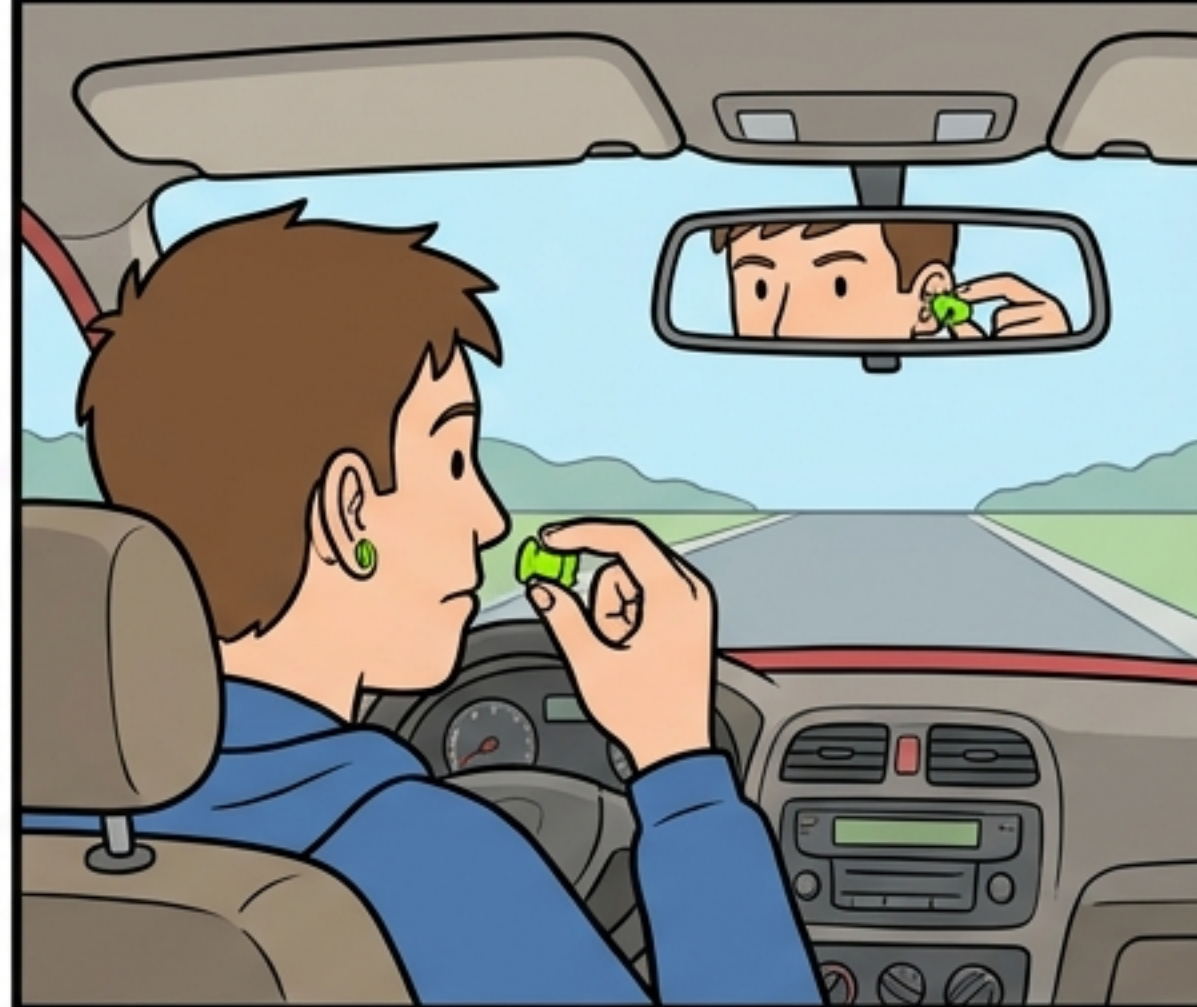
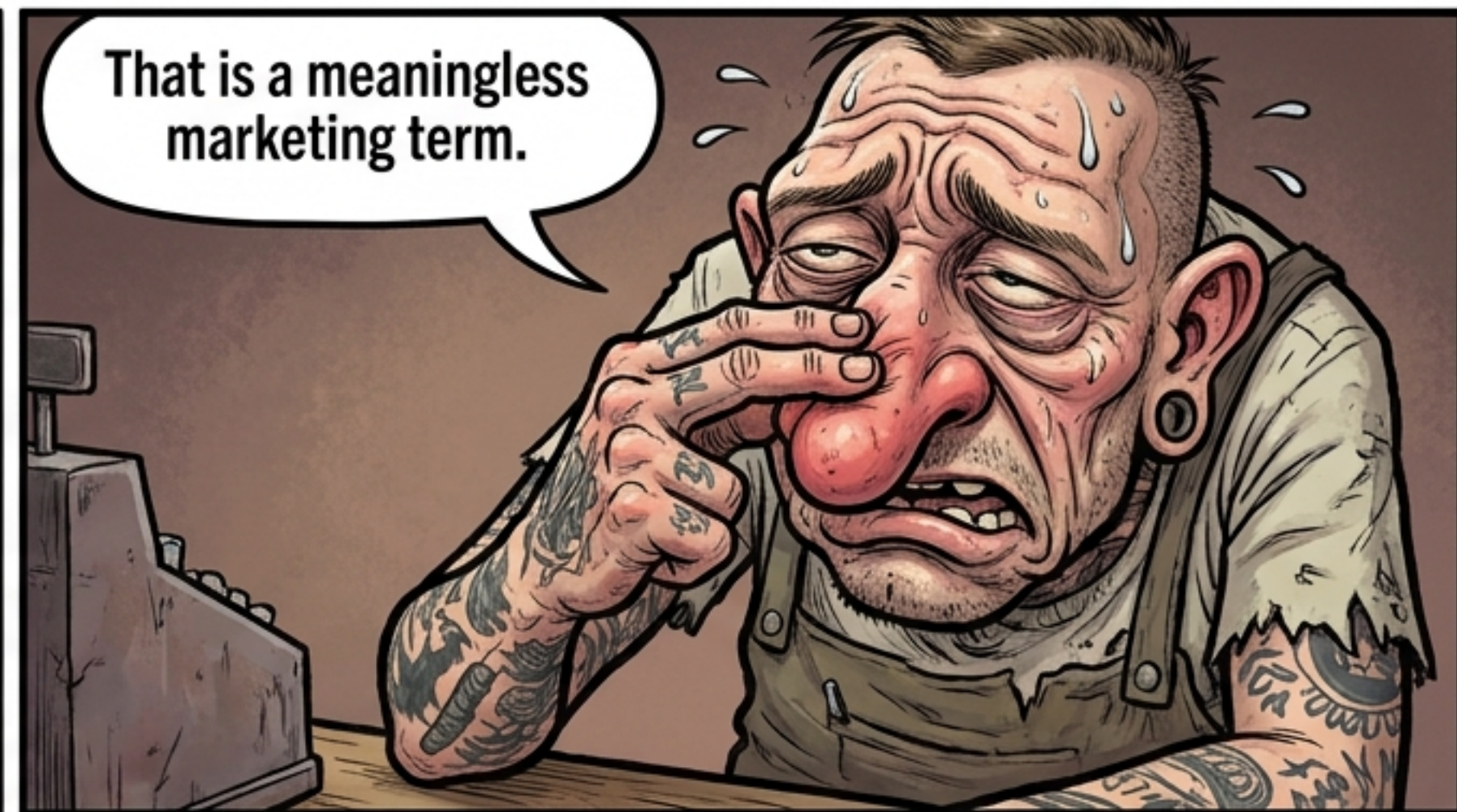




ACRYLIC PLUGS HAVE A MICROSCOPICALLY ROUGH SURFACE THAT HARBORS BACTERIA INSIDE UNHEALED TISSUE.
CONGRATULATIONS ON OPENING A BOUTIQUE HOTEL FOR GERMS







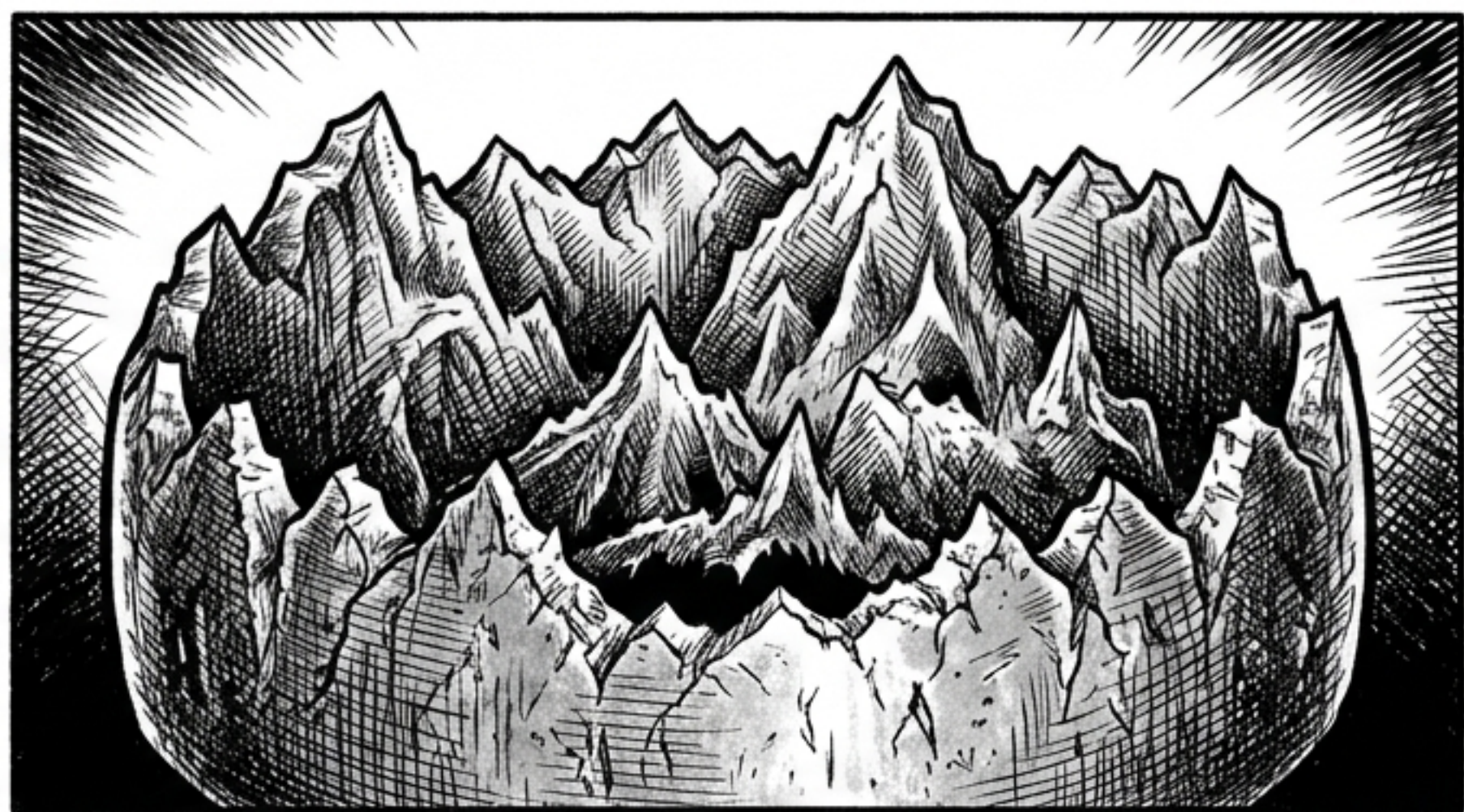
Unverified metal alloys leach chemical irritants and nickel directly into the bloodstream of a healing wound.
NEVER TRUST AN ALLOY WITH A SHADY PAST



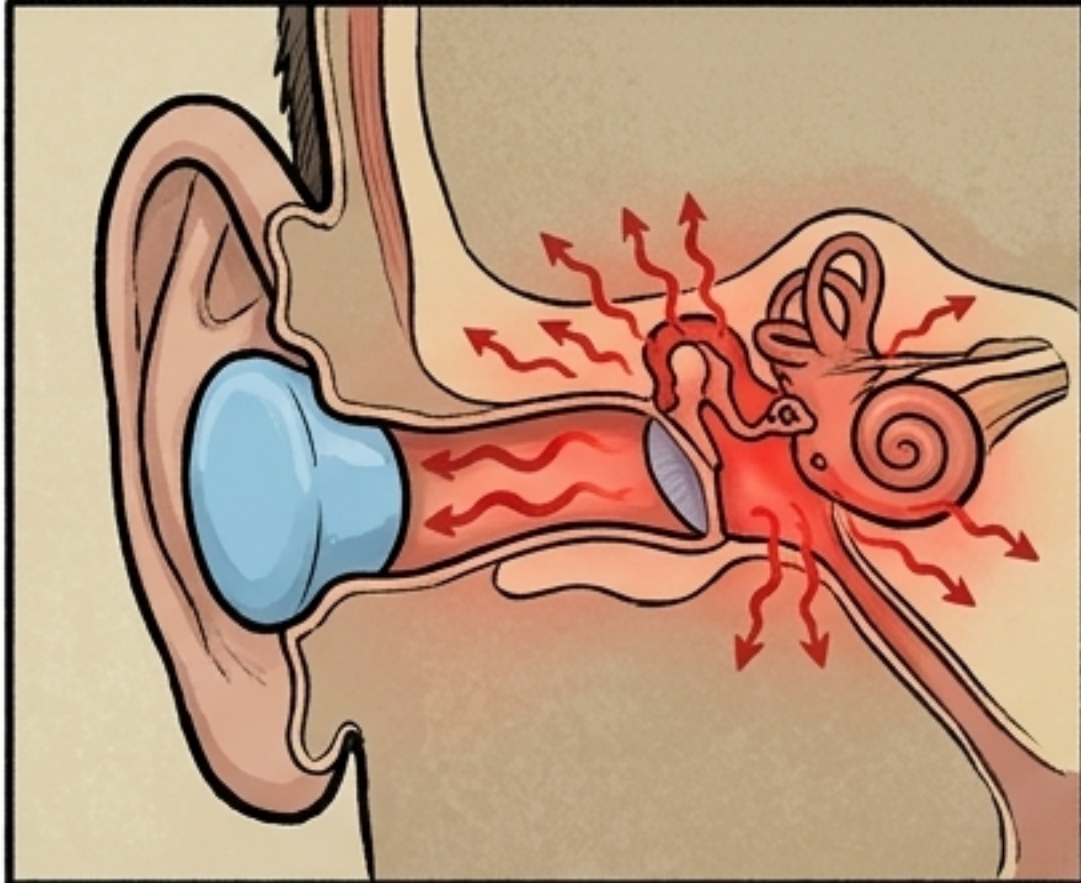
Externally threaded jewelry acts like a serrated blade when passed through a fresh healing channel.
LEAVE THE CARPENTRY TOOLS IN THE WOODSHED



Gold-plated body jewelry features a micro-thin coating that inevitably chips and flakes off inside the body.
ENJOY YOUR NEW CAREER AS A GLITTER DISPENSER



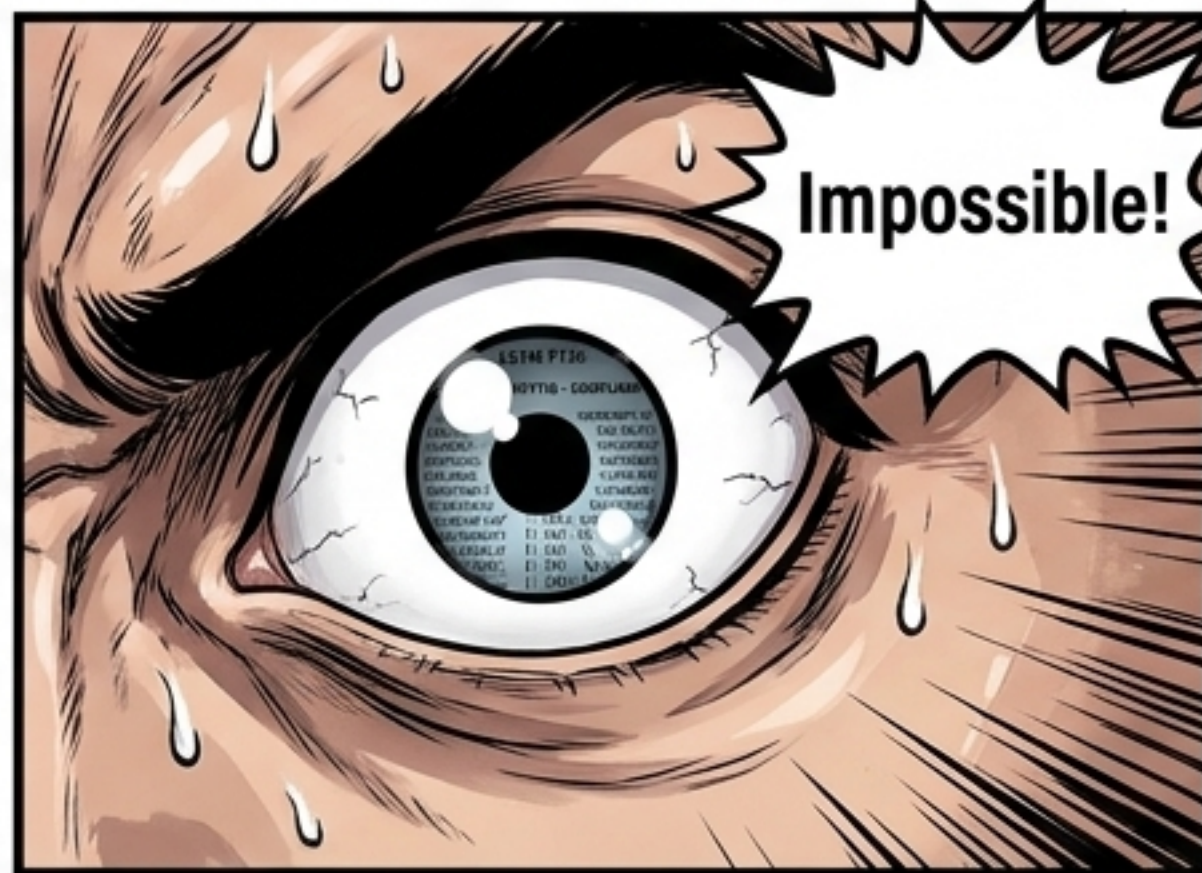
Unpolished metal creates extreme friction that constantly tears the fragile new epithelial cells.
YOUR BODY DOES NOT WANT A CHEESE GRATER



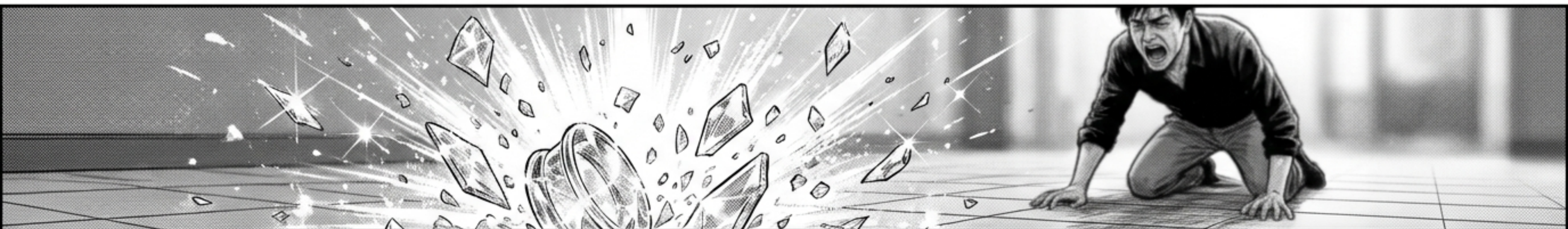
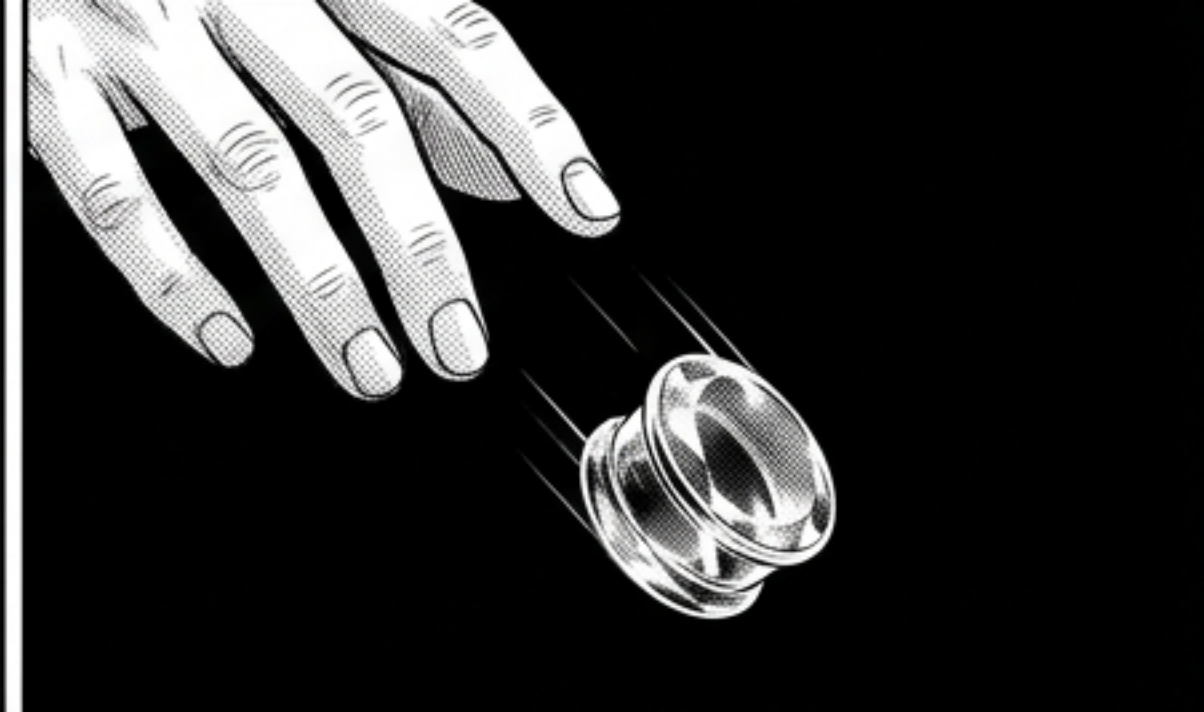
Plastic is a thermal insulator that traps body heat and accelerates bacterial growth in fresh stretches.
A SWEATY SAUNA IS TERRIBLE FOR YOUR EAR



Tapers encourage stretching by blunt force rather than waiting for the tissue to relax naturally.
SHOVING HARDER WILL NOT MAKE YOU HEAL FASTER

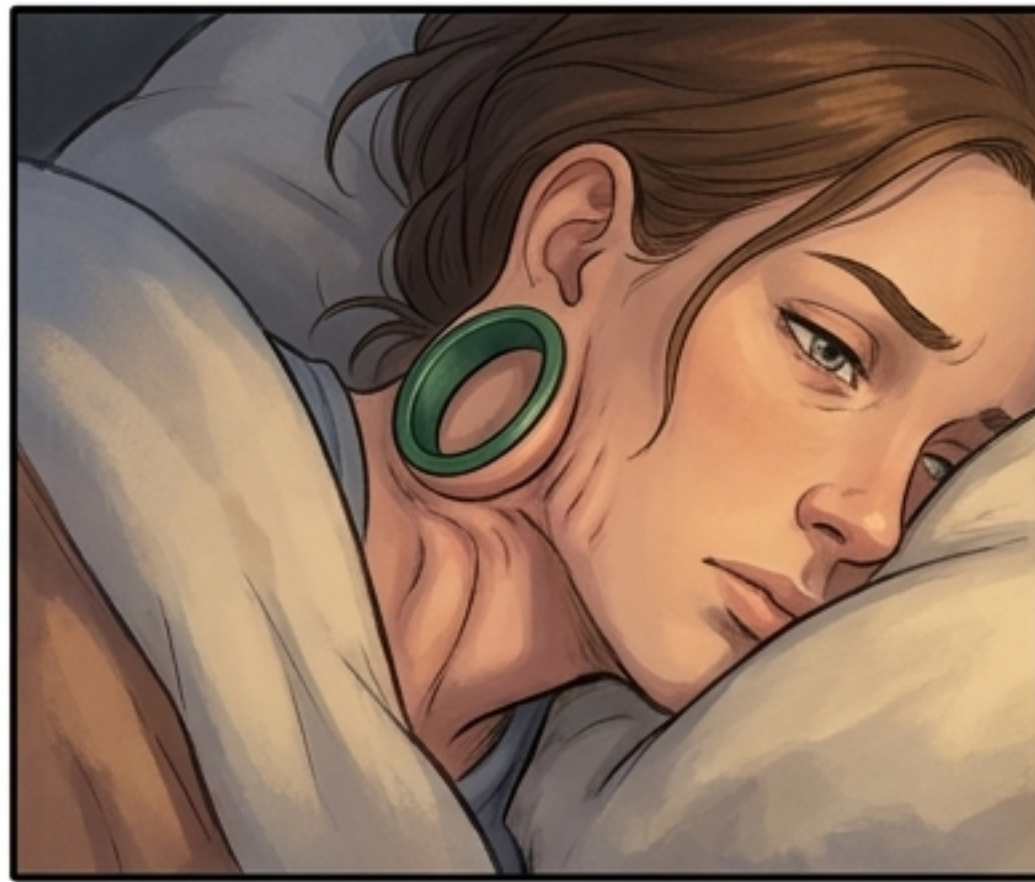


Safe implant-grade metals must have verified paperwork proving their compliance with medical standards.
DEMAND THE PAPERWORK LIKE YOUR LIFE DEPENDS ON IT



Borosilicate glass is the safest non-metal option but is highly susceptible to fracture upon impact.

GRAVITY REMAINS THE UNDEFEATED CHAMPION AGAINST GLASS



Even in fully healed lobes, plastic jewelry should never be worn continuously or slept in.

YOUR JEWELRY NEEDS A BEDTIME ALMOST AS MUCH AS YOU DO