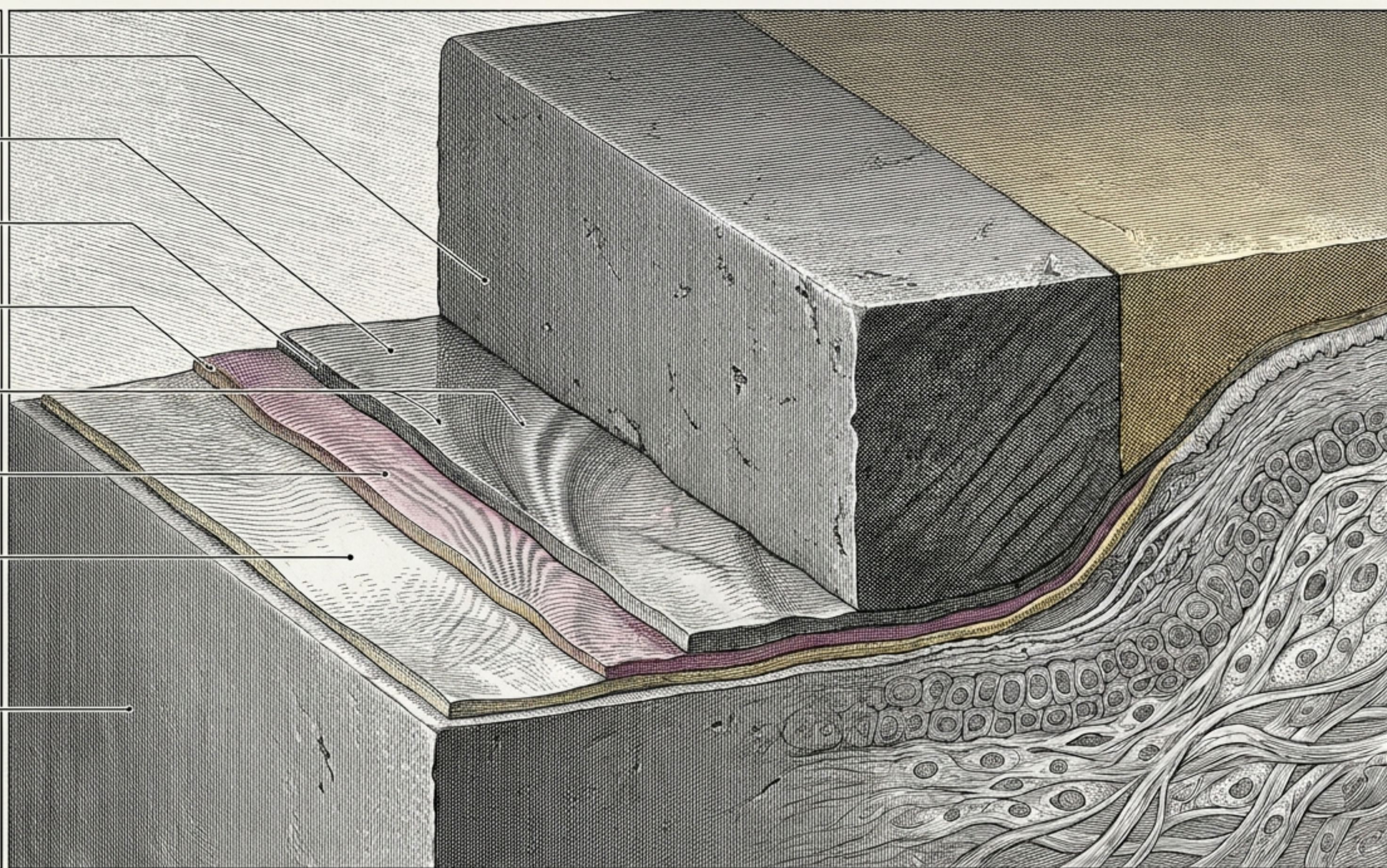


1. Implant-grade titanium substrate
2. 30 nanometres thick gold
3. 140 nanometres thick magenta
4. 0.5 to 5 micrometres thick
5. Titanium aluminium nitride black
6. Zirconium nitride warm gold
7. Healed jewellery

1. Implant-grade titanium substrate



Voltage determines precise nanometre oxide thickness for interference colours, whereas deposited vapour measures in micrometres.

THE SCALE OF COLOUR LAYERS