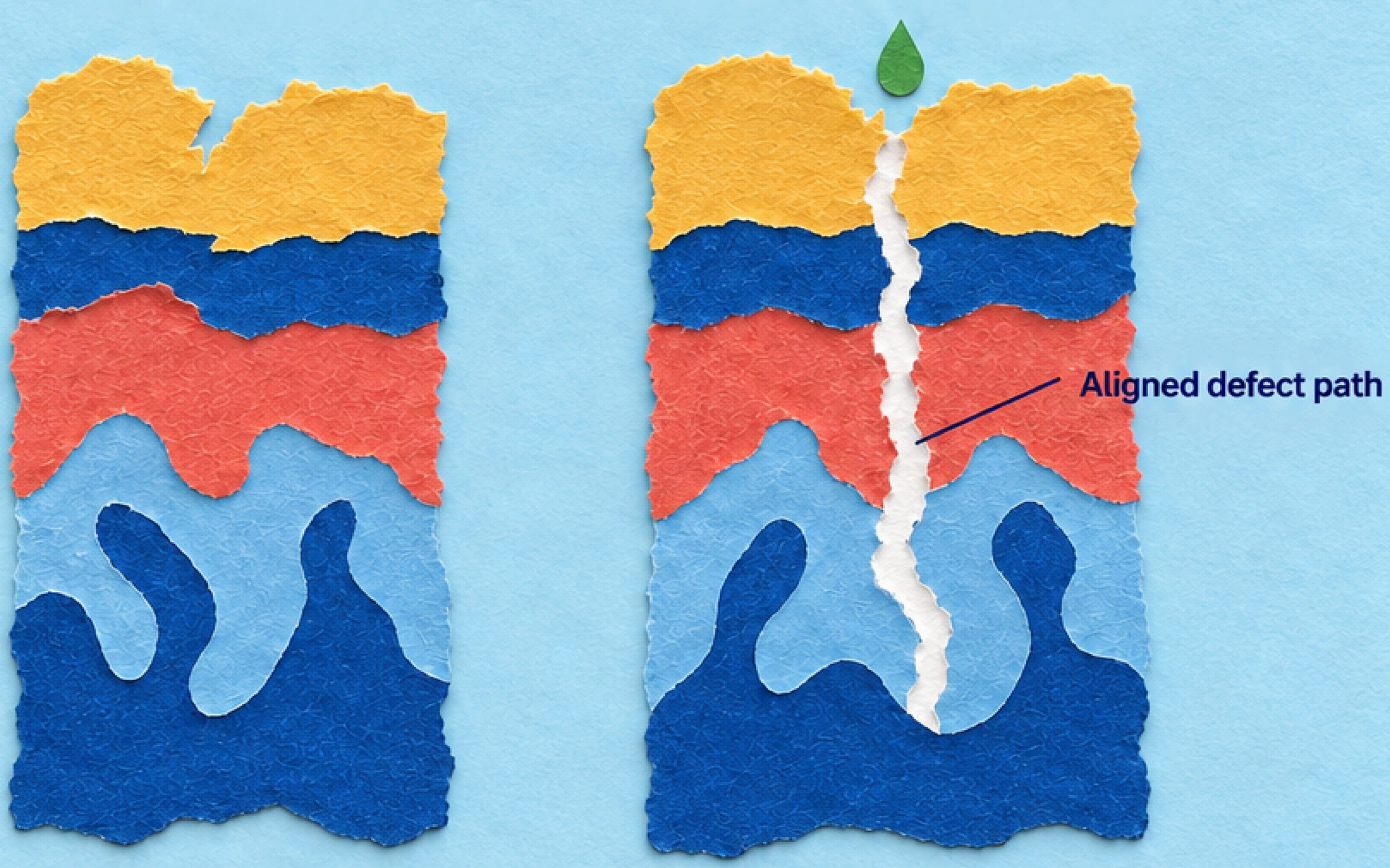
TRPV4 blockade increases tracer penetration

Proposed test for recurrent wet-friction skin damage despite matched itch relief

Macrophage-free model



Map layers, junctions, and tracer penetration.