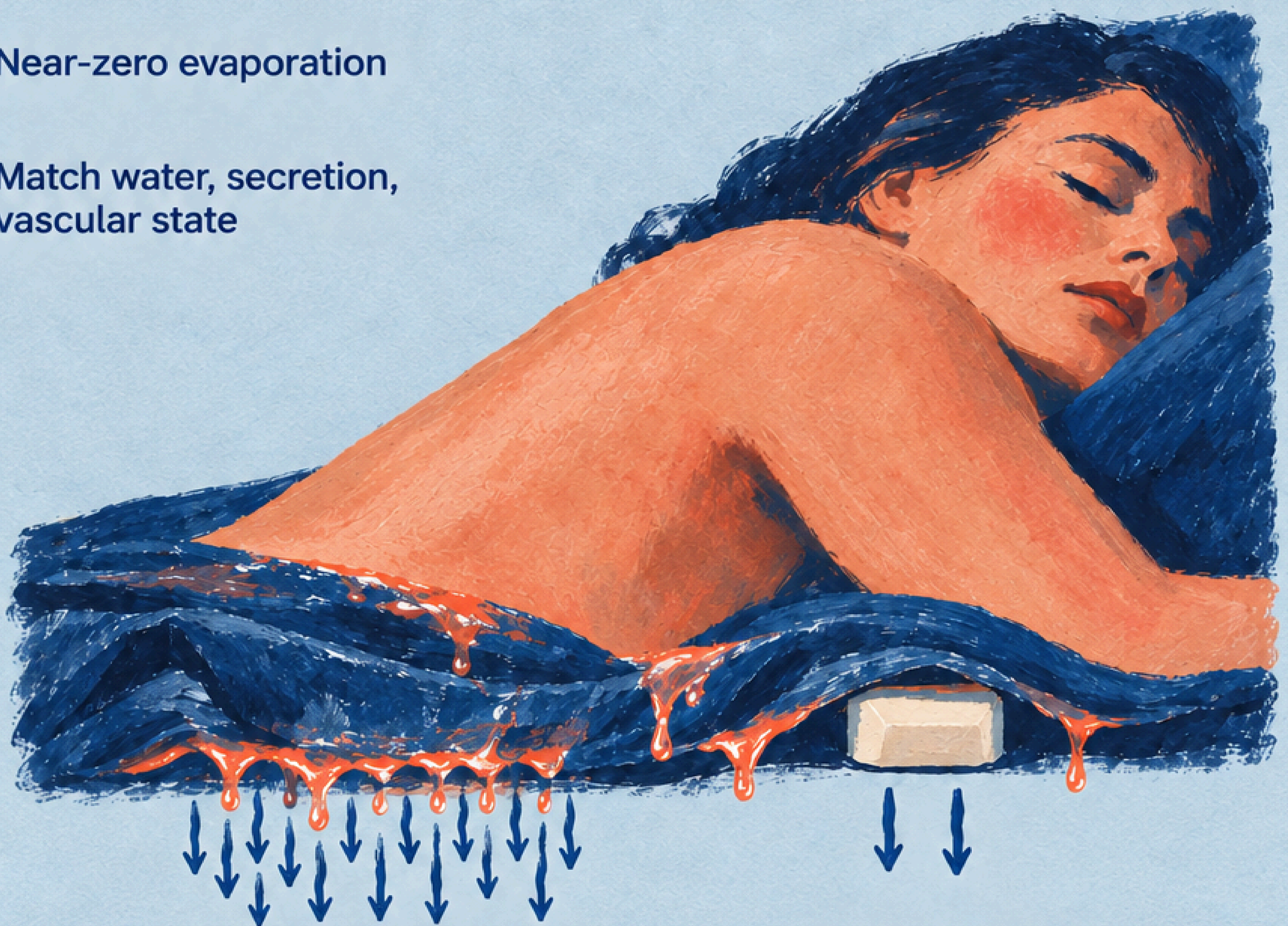


Wet-fabric contact prolongs conductive cooling

Hot flashes may end; wet contact may keep cooling.

Near-zero evaporation

Match water, secretion,
vascular state



Pressure-matched sham

Low-contact spacer

Test: separation should lower flux