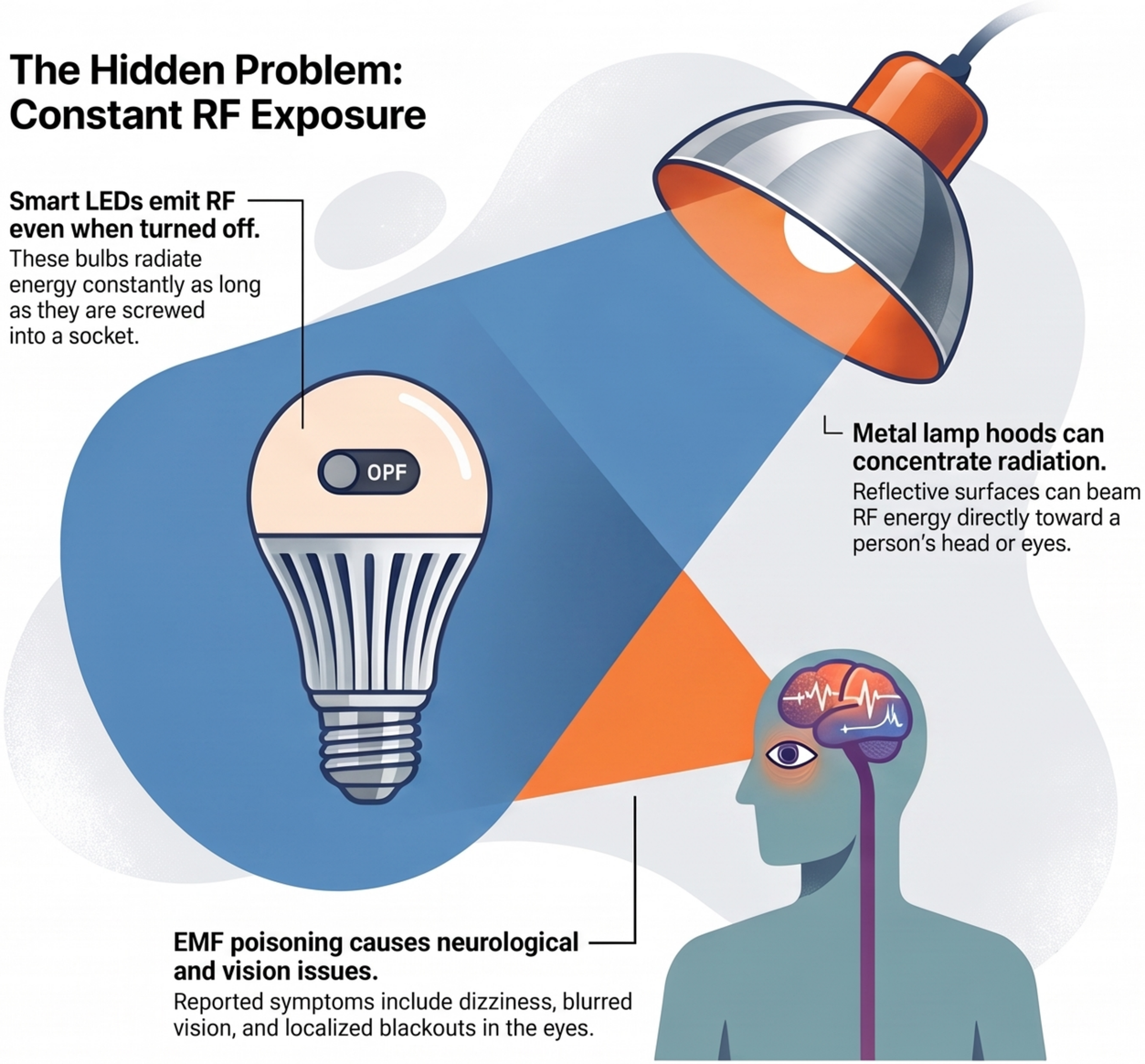
The Silent Signal: Hidden EMF Risks in Smart LEDs

The Hidden Problem: Constant RF Exposure

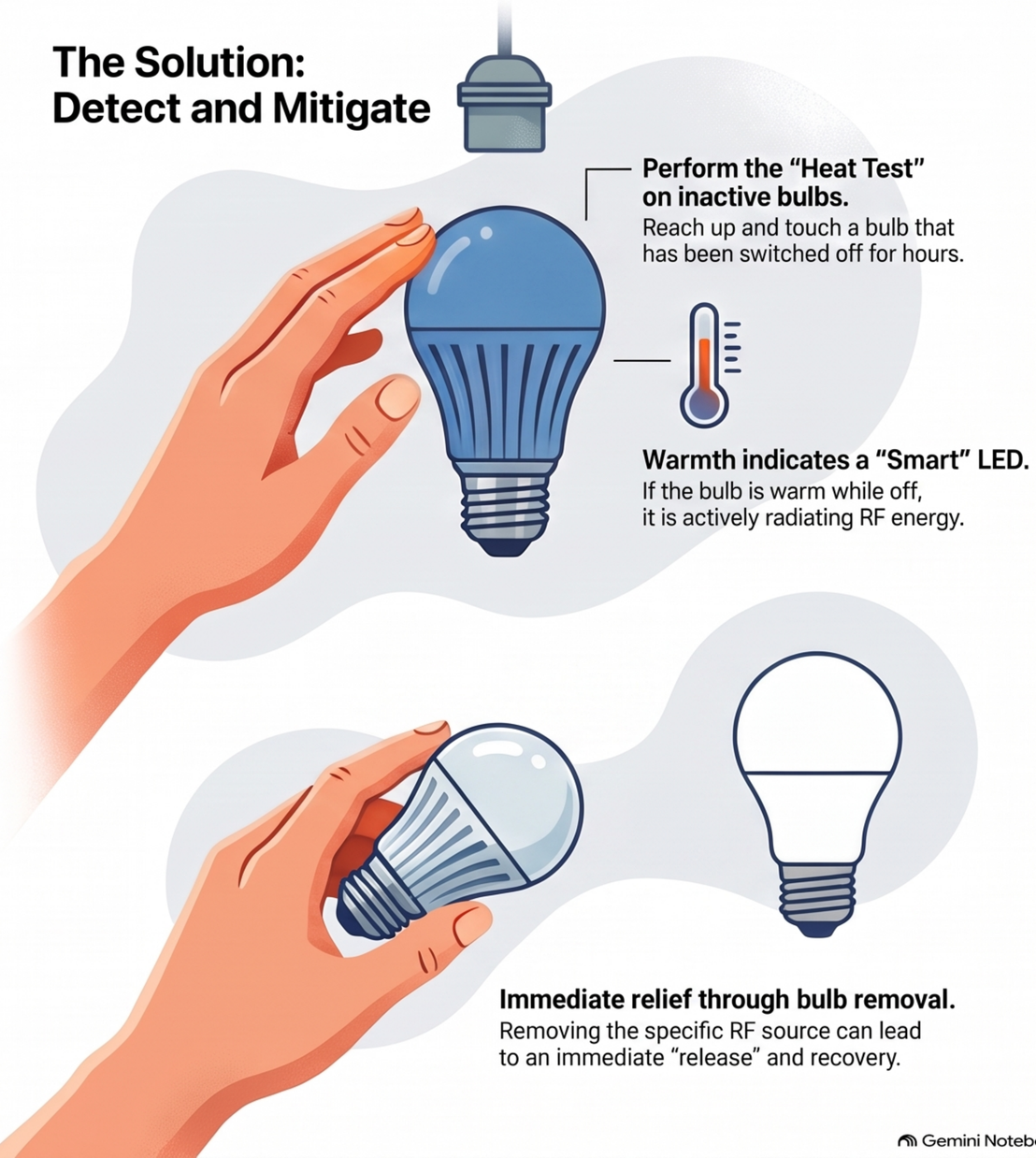
Smart LEDs emit RF even when turned off.
These bulbs radiate energy constantly as long as they are screwed into a socket.



Metal lamp hoods can concentrate radiation.
Reflective surfaces can beam RF energy directly toward a person's head or eyes.

EMF poisoning causes neurological and vision issues.
Reported symptoms include dizziness, blurred vision, and localized blackouts in the eyes.

The Solution: Detect and Mitigate



Perform the "Heat Test" on inactive bulbs.
Reach up and touch a bulb that has been switched off for hours.

Warmth indicates a "Smart" LED.
If the bulb is warm while off, it is actively radiating RF energy.

Immediate relief through bulb removal.
Removing the specific RF source can lead to an immediate "release" and recovery.

Gemini Notebook