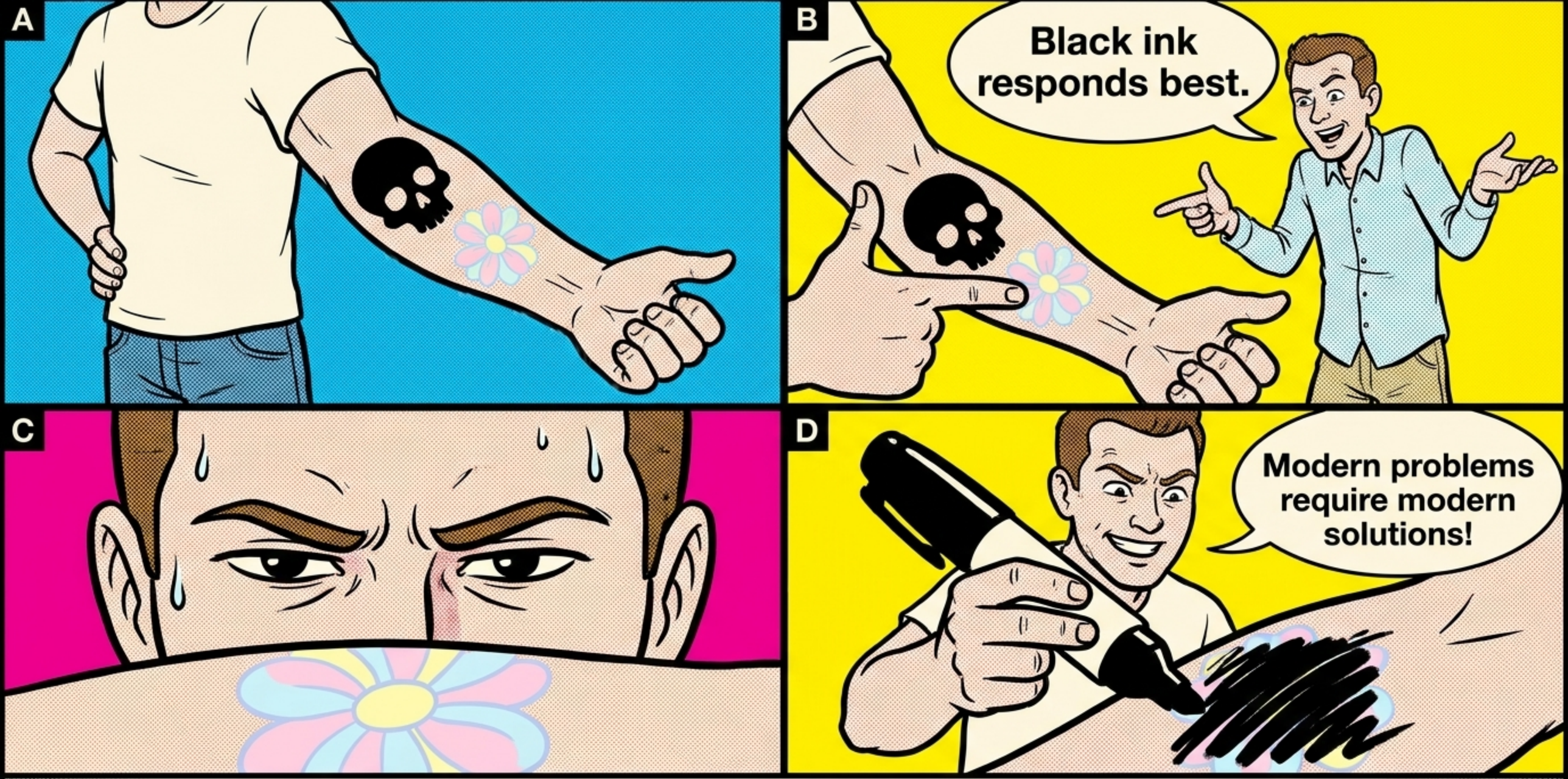

Carbon-based black pigments absorb light broadly across suitable wavelengths making them highly responsive to treatment.

Coloring outside the lines will not actually bypass pigment chemistry.