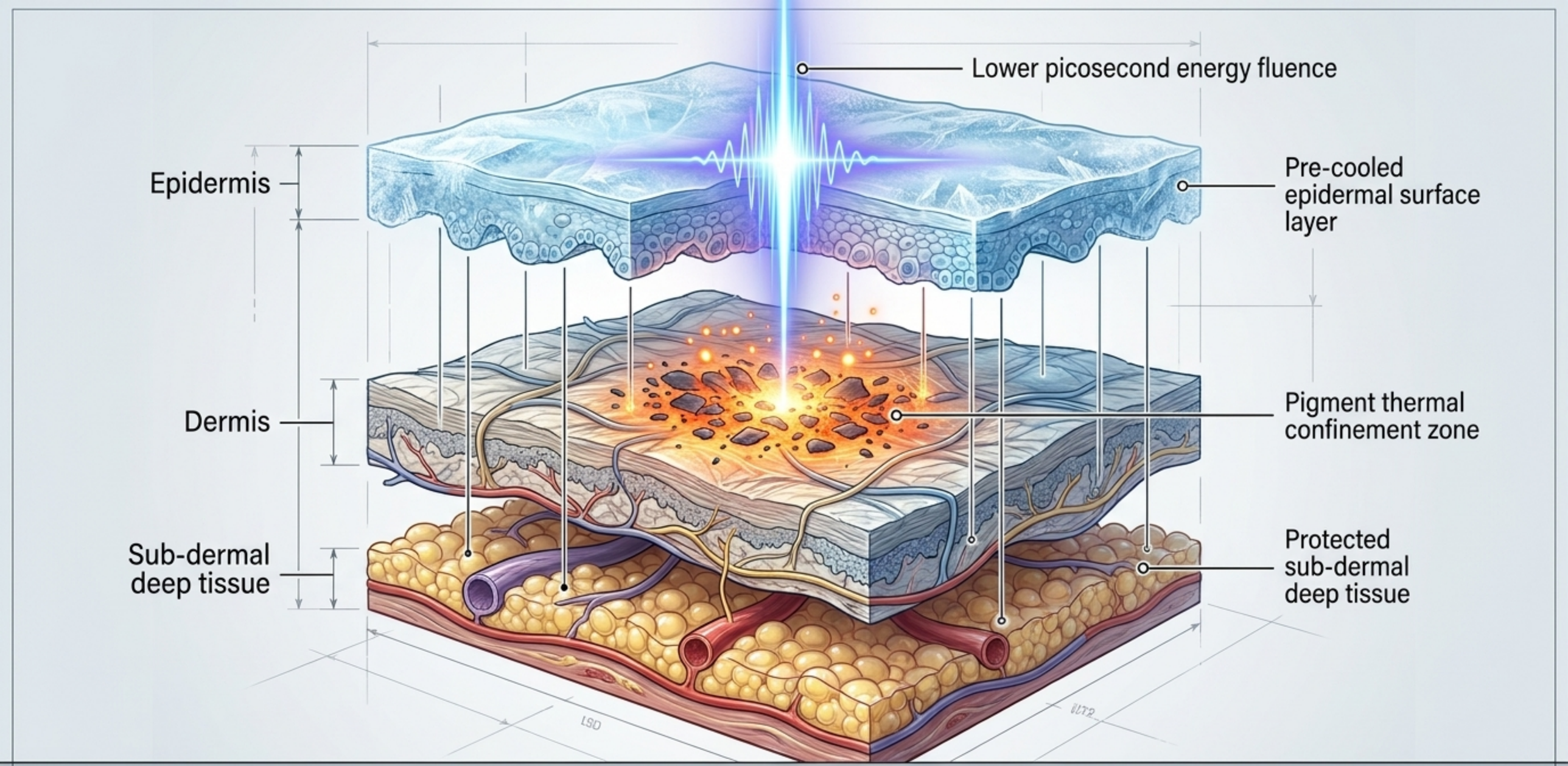

Picosecond pulses lower necessary fluence to minimize surrounding thermal injury risk.

Precise dosimetry prevents blistering, scarring, and permanent dyspigmentation.