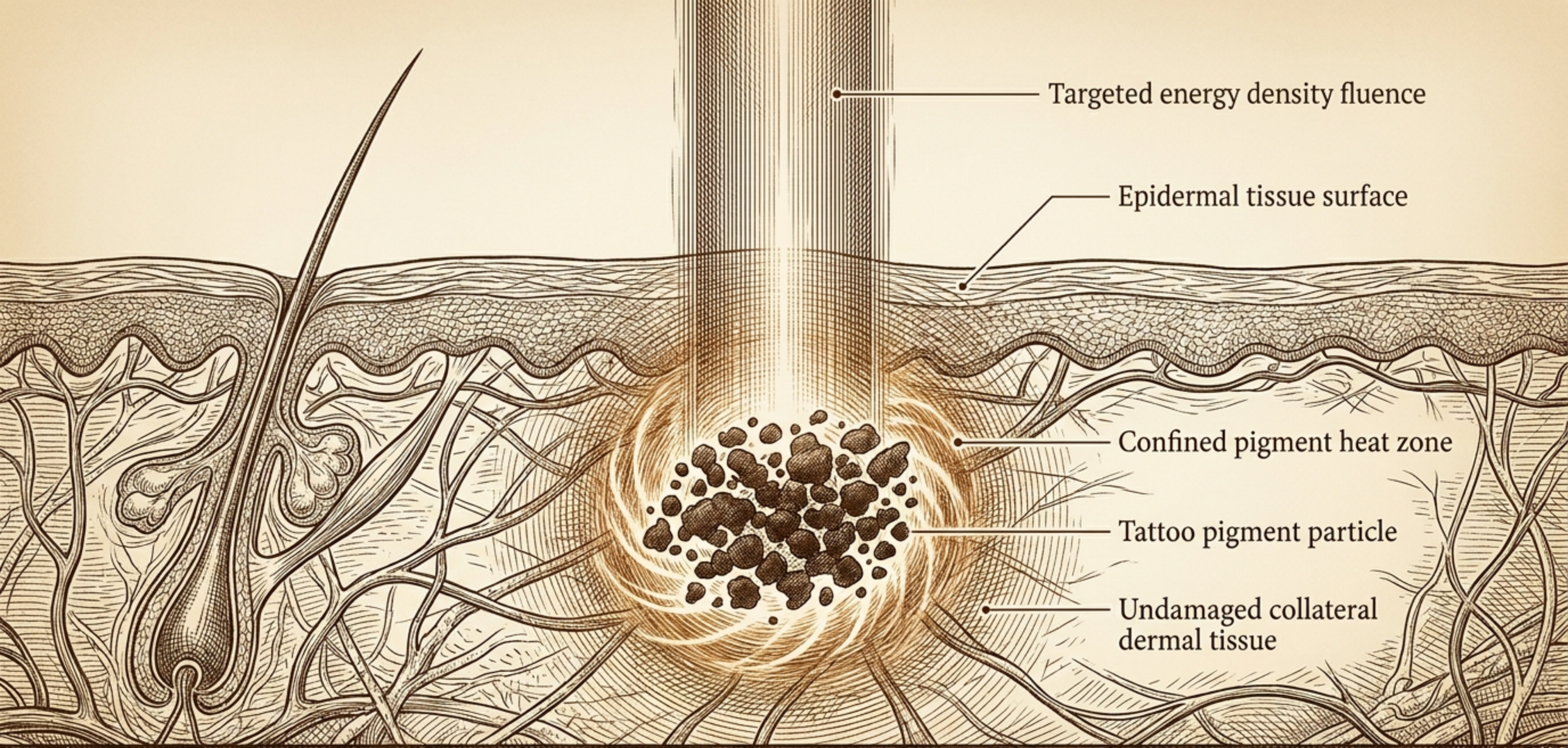

Selective photothermolysis restricts delivered heat entirely to the target pigment.

Pulse durations must remain shorter than thermal relaxation time.