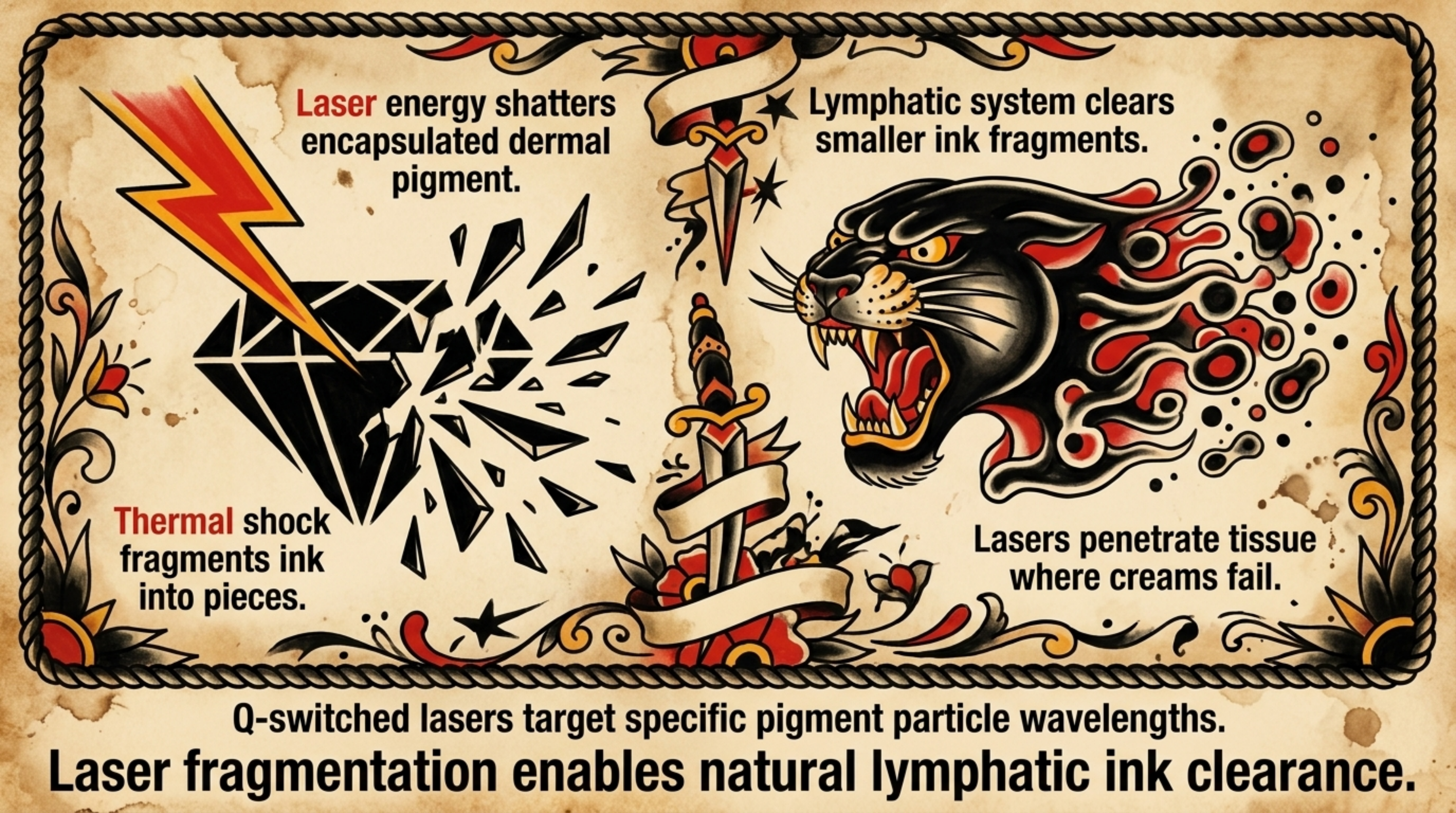




Laser energy shatters
encapsulated dermal
pigment.

Lymphatic system clears
smaller ink fragments.

Thermal shock
fragments ink
into pieces.

Lasers penetrate tissue
where creams fail.

Q-switched lasers target specific pigment particle wavelengths.

Laser fragmentation enables natural lymphatic ink clearance.