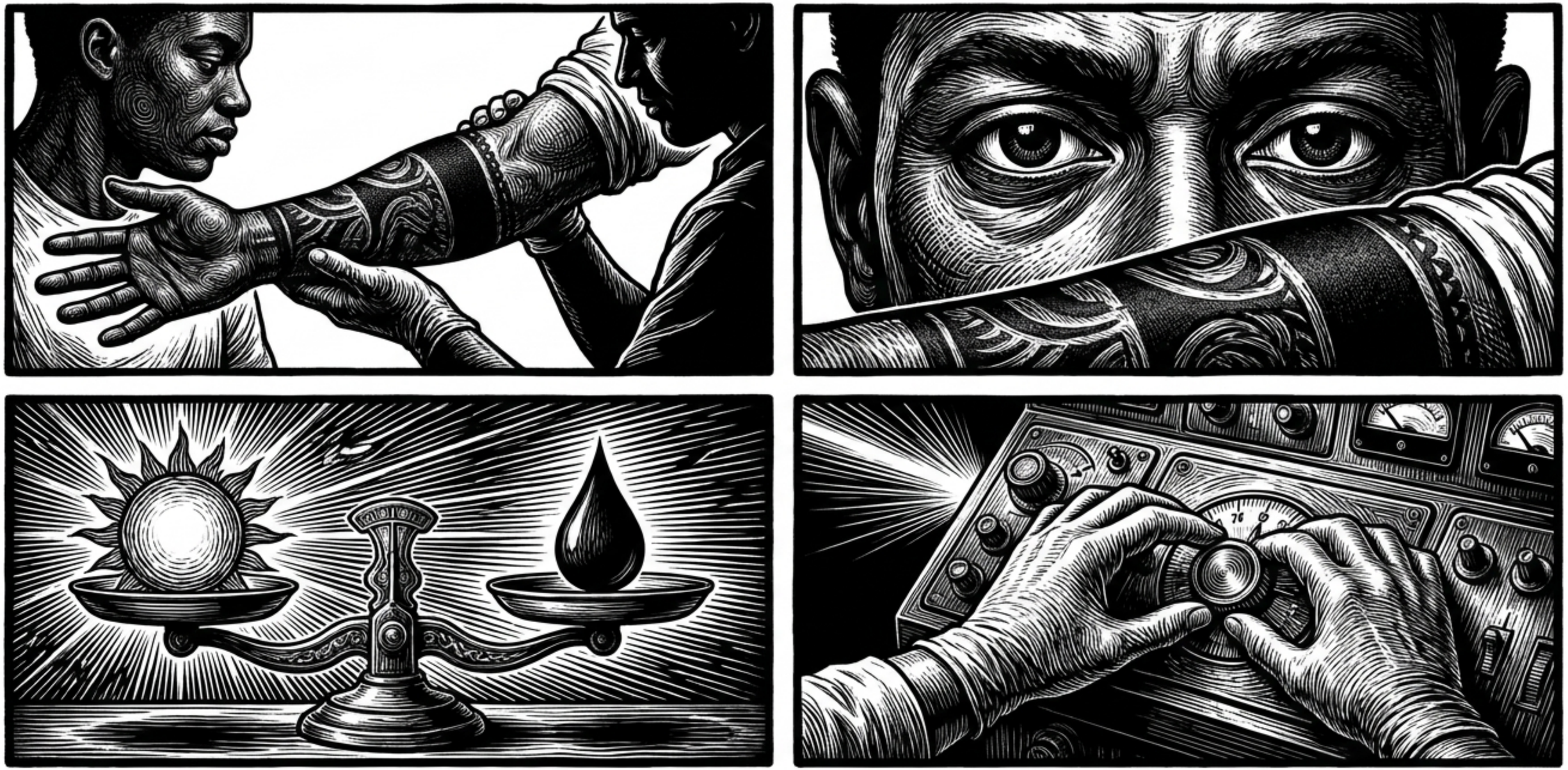

Melanin competes with tattoo pigment for laser energy, requiring careful adjustment to minimise the risk of altering the natural skin tone.

A delicate negotiation between light, ink and biology occurs with every successive pulse.