

Literature Review

Tattoo Care

Product	Title	Pubmed Link
CICABIO POMMADE (KEY INGREDIENTS: ASIATICOSIDE, ACETYL DIPEPTIDE- 1 CETYL ESTER, SODIUM HYALURONATE)	Tattoo aftercare management with a dermo-cosmetic product: Improvement in discomfort sensation and skin repair quality	https://pubmed.ncbi.nlm.nih.gov/33884740/
SURVEY DATA	Skin Care in the Tattoo Parlor: A Survey of Tattoo Artists in New York City	https://pubmed.ncbi.nlm.nih.gov/27287431/
SUNSCREEN (COVERING UP AND SPF 30 OR HIGHER)	Aftercare Instructions in the Tattoo Community: An Opportunity to Educate on Sun Protection and Increase Skin Cancer Awareness	https://pubmed.ncbi.nlm.nih.gov/32884615/
HYALURONIC ACID	Hyaluronic acid derivatives and their healing effect on burns, epithelial surgical wounds, and chronic wounds: a systematic review and meta-analysis of randomized controlled trials	https://pubmed.ncbi.nlm.nih.gov/22564227/
TATTOO COLOR SELECTION BASED ON FADE PRONE REGIONS	Modeling fade patterns of nipple areola complex tattoos following breast reconstruction	https://pubmed.ncbi.nlm.nih.gov/24727445/
GENASE AND HYALU	A successful collagenase and hyaluronic Acid topical use combined with antibiotic therapy in the treatment of ulcerative lesions arising on tattoo	https://pubmed.ncbi.nlm.nih.gov/23251168/
SUNSCREEN (COVERING UP AND SPF 30 OR HIGHER)	Ultraviolet radiation may cause premature fading of colored tattoos	https://pubmed.ncbi.nlm.nih.gov/31461178/