Suprathel ® for severe burns in the elderly: Case report

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Citation Report

#	Article	IF	CITATIONS
2	Comparison of four measures in reducing length of stay in burns: An Asian centre's evolved multimodal burns protocol. Burns, 2017, 43, 1348-1355.	1.9	7
3	Burn injury: Challenges and advances in burn wound healing, infection, pain and scarring. Advanced Drug Delivery Reviews, 2018, 123, 3-17.	13.7	372
4	Synthetic polymers for skin biomaterials. , 2019, , 125-149.		8
5	Biologics in Acute Burn Injury. Annals of Plastic Surgery, 2019, 83, 26-33.	0.9	12
6	Feasibility of Pure Silk for the Treatment of Large Superficial Burn Wounds Covering Over 10% of the Total Body Surface. Journal of Burn Care and Research, 2020, 41, 131-140.	0.4	5
7	Clinical Study of Nanofibrillar Cellulose Hydrogel Dressing for Skin Graft Donor Site Treatment. Advances in Wound Care, 2020, 9, 199-210.	5.1	45
9	Use of a biosynthetic wound dressing to treat burns: a systematic review. Journal of Wound Care, 2020, 29, S16-S22.	1.2	3
10	Made in Germany: A Quality Indicator Not Only in the Automobile Industry But Also When It Comes to Skin Replacement: How an Automobile Textile Research Institute Developed a New Skin Substitute. Medicina (Lithuania), 2021, 57, 143.	2.0	3
11	Porcine Xenograft and Epidermal Fully Synthetic Skin Substitutes in the Treatment of Partial-Thickness Burns: A Literature Review. Medicina (Lithuania), 2021, 57, 432.	2.0	19
12	A clinical comparison of pure knitted silk and a complex synthetic skin substitute for the treatment of partial thickness burns. International Wound Journal, 2022, 19, 178-187.	2.9	5
13	Skin Tissue Engineering in Severe Burns: A Review on Its Therapeutic Applications. , 2019, , 117-136.		0
14	The use of Lactic-Acid-Based Copolymer (LABC) as a dressing on split thickness skin grafts in partial and full thickness burn. Burns Open, 2022, 6, 65-69.	0.5	2
15	Paradigm Shift in Treatment Strategies for Second-Degree Burns Using a Caprolactone Dressing (SuprathelÂ $^{\circ}$)? A 15-Year Pediatric Burn Center Experience in 2084 Patients. European Journal of Burn Care, 2022, 3, 1-9.	0.8	2
16	Comparative Clinical Study of Suprathel® and Jelonet® Wound Dressings in Burn Wound Healing after Enzymatic Debridement. Biomedicines, 2023, 11, 2593.	3.2	1