

SURFASOFT® - References:

- 1: Salibi A, Chasapi M, Farroha A. The modified use of Surfasoft® in skin grafts: case series. *Ann Burns Fire Disasters*. 2016 Sep 30;29(3):202-205. PMID: 28149250; PMCID: PMC5266238.
- 2: Farroha A, Marsh D. Exposed SurfaSoft(®) for dressing over skin grafted areas in burn surgery. *Burns*. 2013 May;39(3):530-2. doi: 10.1016/j.burns.2012.06.007. Epub 2012 Jul 5. PMID: 22770754.
- 3: Quatela VC, Chow J. Synthetic facial implants. *Facial Plast Surg Clin North Am*. 2008 Feb;16(1):1-10, v. doi: 10.1016/j.fsc.2007.09.002. PMID: 18063244.
- 4: Campanella SD, Rapley P, Ramelet AS. A randomised controlled pilot study comparing Mepitel(®) and SurfaSoft(®) on paediatric donor sites treated with Recell(®). *Burns*. 2011 Dec;37(8):1334-42. doi: 10.1016/j.burns.2011.04.019. Epub 2011 Oct 5. PMID: 21982622.
- 5: Kreis RW, Vloemans AF. Fixation of skin transplants in burns with SurfaSoft and staples. An analysis of the results. *Scand J Plast Reconstr Surg Hand Surg*. 1987;21(3):249-51. doi: 10.3109/02844318709086452. PMID: 3327155.
- 6: Vloemans AF, Kreis RW. Fixation of skin grafts with a new silicone rubber dressing (Mepitel). *Scand J Plast Reconstr Surg Hand Surg*. 1994 Mar;28(1):75-6. doi: 10.3109/02844319409015999. PMID: 8029657.
- 7: Cullen KW, Timperley AJ, Clarke JA, Eldad A. Surfasoft, a new graft dressing. *Burns Incl Therm Inj*. 1988 Feb;14(1):71-6. doi: 10.1016/s0305-4179(98)90049-3. PMID: 3285968.
- 8: Teepe RG, Ponec M, Kreis RW, Hoekstra H, Vloemans AF. Surfasoft used for meshed skin grafts. *Burns Incl Therm Inj*. 1988 Jun;14(3):254. doi: 10.1016/0305-4179(88)90060-5. PMID: 3167591.
- 9: Adams JS. Grafts and implants in nasal and chin augmentation. A rational approach to material selection. *Otolaryngol Clin North Am*. 1987 Nov;20(4):913-30. PMID: 3320875.
- 10: Bonnekoh B, Müller RP, Mahrle G, Steigleder GK. Wundbehandlung mittels autogener Epidermiszell-Expansionskultur [Wound treatment with autogenous epidermal cell expansion culture]. *Dtsch Med Wochenschr*. 1988 Nov 11;113(45):1748-52. German. doi: 10.1055/s-2008-1067882. PMID: 3181024.
- 11: Beekhuis GJ. Surgical correction of saddle nose deformity. *Trans Sect Otolaryngol Am Acad Ophthalmol Otolaryngol*. 1975 Nov-Dec;80(6):596-607. PMID: 1209836.
- 12: Stucker FJ Jr. Autoalloplast. An experimental and clinical study. *Arch Otolaryngol*. 1982 Mar;108(3):130-41. doi: 10.1001/archotol.1982.00790510002002. PMID: 7039577.
- 13: Dória RGS, Freitas SH, Hayasaka YB, Hage MCFNS, Strefezzi RF, Carregaro AB, Reginato GM, Ambrósio CE, Müller AF. Evaluation of polyamide surgical mesh as an abdominal ventral implant in rabbits. *Acta Cir Bras*. 2018 May;33(5):454-461. doi: 10.1590/s0102-865020180050000008. PMID: 29924213.
- 14: Jaru-Ampornpan P, Joseph SS, Grisolia ABD, Briceno CA. Warfarin-associated delayed orbital hemorrhage after orbital fracture repair with smooth nylon foil implant. *Orbit*. 2019 Dec;38(6):519-523. doi: 10.1080/01676830.2019.1639771. Epub 2019 Jul 16. PMID: 31311380.
- 15: Trybus M. Wszczyepy w chirurgii odtwórczej szkieletu nosa [Implants in reconstructive surgery of the nasal bone]. *Polim Med*. 1990;20(1-4):15-23. Polish. PMID: 2104447.

- 16: Beekhuis GJ. Polyamide mesh used in facial plastic surgery. *Arch Otolaryngol*. 1980 Oct;106(10):642-4. doi: 10.1001/archotol.1980.00790340050013. PMID: 7417095.
- 17: Šlosarčíková P, Novotný Č, Malachová K, Válková H, Fojtík J. Effect of yeasts on biodegradation potential of immobilized cultures of white rot fungi. *Sci Total Environ*. 2017 Jul 1;589:146-152. doi: 10.1016/j.scitotenv.2017.02.079. Epub 2017 Mar 1. PMID: 28259434.
- 18: Darzi S, Deane JA, Nold CA, Edwards SE, Gough DJ, Mukherjee S, Gurung S, Tan KS, Vashi AV, Werkmeister JA, Gargett CE. Endometrial Mesenchymal Stem/Stromal Cells Modulate the Macrophage Response to Implanted Polyamide/Gelatin Composite Mesh in Immunocompromised and Immunocompetent Mice. *Sci Rep*. 2018 Apr 26;8(1):6554. doi: 10.1038/s41598-018-24919-6. PMID: 29700360; PMCID: PMC5919927.
- 19: Maas CS, Merwin GE, Wilson J, Frey MD, Maves MD. Comparison of biomaterials for facial bone augmentation. *Arch Otolaryngol Head Neck Surg*. 1990 May;116(5):551-6. doi: 10.1001/archotol.1990.01870050051005. PMID: 2158331.
- 20: Emmerson S, Mukherjee S, Melendez-Munoz J, Cousins F, Edwards SL, Karjalainen P, Ng M, Tan KS, Darzi S, Bhakoo K, Rosamilia A, Werkmeister JA, Gargett CE. Composite mesh design for delivery of autologous mesenchymal stem cells influences mesh integration, exposure and biocompatibility in an ovine model of pelvic organ prolapse. *Biomaterials*. 2019 Dec;225:119495. doi: 10.1016/j.biomaterials.2019.119495. Epub 2019 Sep 19. PMID: 31606680. □