79. Voinovsky, E.A.; Menzul, V.A.; Rudenko, T.G., System of treatment of burn wounds in its own liquid medium. Editorial Board of the Journal "At the Combat Post", Moscow, 2015 ISBN 978-5-9904117-8-4. [in Russian].

http://combustiolog.ru/wp-content/uploads/2013/07/Sistema-lecheniya-ozhogovy-h-ran-v-sobstvennoj-zhidkoj-srede.pdf

80. Midlenko, V.I.; Menzul, V.A.; Kobelev, K.S. Experience in treatment of patients with first- and second-degree burns using film dressings «Menzul dressing» combined with levomekol. Ulyanovsk Med. Biol. J. 2016, 2, 72-76 [in Russian].

https://medbio.ulsu.ru/images/numbers/2016/2_2016.pdf

81. Nikolaev, K.N.; Kovalev, A.S.; Fedorchenko, V.E.; Melikova, I.V.; Barkalev, M.A.; Ivchenko, D.R.; Loich, I.B.; Derkach, S.A.; Epifanov, S.A. Results of Menzul's autologous skin grafting for combat surgical trauma. Plastic Surg. Aesthetic Med. 2026, 1, 94–102. [in Russian].
https://doi.org/10.17116/plast.hirurgia202601194

82. Mordyakov, A.E. Optimisation of the treatment of donor site wounds in patients with deep burns. PhD in medicine thesis. Ulyanovsk State University, Ulyanovsk, 2019 [in Russian].

https://vak.gisnauka.ru/api/att/adverts/118632/autoref-file

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83. Kobelev K.S. Optimisation of the wound healing process in patioents with superficial and deep-part-layer burns. PhD in medicine thesis. Ulyanovsk State University, Ulyanovsk, 2021. [in Russian].

https://ulsu.ru/media/uploads/hairutdinova@ulsu.ru/2021/04/20/_диссертация_Кобелев_КС_.pdf

84. Kovalev A.S., Voinovsky A.E., Menzul V.A., Loitch I.B., Koltovich A.P., Il'in, A.A. Yudenitch V.A., Ekamasova E.A., Barkalev M.A., Hodov A.N. Surgical preparation of deep thermal burns for autodermatoplasty. J. Pirogov Nat. Med. and Surgical Centre. 2010, 5, 55-59. [in Russian].

https://cyberleninka.ru/article/n/hirurgicheskaya-podgotovka-glubokih-ozhogovyh-ran-k-autodermoplastike/viewer

85. Mordyakov, A.E.; Charyshkin, A.L.; Slesareva, E.V. Evaluation of the results of local treatment of donor site wounds in patients with deep burns. Kazan Med. J. 2018. 99, 17-23. [in Russian]

https://kazanmedjournal.ru/kazanmedj/article/view/7803/6274

86. Mordyakov, A.E.; Charyshkin, A.L. Evaluation of local treatment of donor sites wounds in patients with deep burns. Khirurgiya. Zhurnal im. N.I. Pirogova. 2018, 11, 49-52. [In Russian.].
https://doi.org/10.17116/hirurgia201811149

In case of any difficulties in finding the relevant literature, please contact professor Yegorov

yegorov58@gmail.com