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The options of regenerative medicine in healing of chronic wounds

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Statement of the Problem: Complex chronic wounds that do not heal sufficiently after applying the relevant modern dressing, deserve new healing options. Theoretical bases and clinical cases of patients treated with new methods of regenerative medicine are presented. Wound care with allogeneic platelet gel, autologous platelet rich fibrin, negative pressure wound therapy, and treatment with flowable acellular matrix are the options of choice. The new possibilities offered by regenerative medicine are accessible, effective, safe and painless for the patient.

Biography

Danijela Semenič has been graduated from University Ljubljana, Medical Faculty as Medical Doctor. Later on she obtained her post-graduation from University of Ljubljana. She is a specialist of general surgery on Department of Surgical Infections at the University Medical Centre Ljubljana, Slovenia. From 2015 she is a head of outpatient division of the Department of surgical infections, and for 5 years assistant on Medical Faculty Ljubljana. She is interested in complicated wound healing, necrotizing fasciitis cases, chronic wounds, regenerative medicine and NTPW techniques. She is a member of Slovenian Surgical Club.

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