

References

1. Bogosyan RA and Beschastnov VV. Complex applying the methods of measured wire and expander dermatension. *Ann Plast Reconstr Aesthet Surg.* 2012; 4:51-57. [[Crossref](#)]
2. Govaert GA, van Helden S. Ty-Raps in Trauma: A Novel Closing Technique of Extremity Fasciotomy Wounds. *J Trauma.* 2010; 69:972-975. [[Crossref](#)]
3. Leshem D, Zaretski A, Shafir R and Weiss J. Our experience with Wisebands: a new skin and soft-tissue stretch device. *Plast Reconstr Surg.* 2004; 113:862-869. [[Crossref](#)]
4. Sadaf Hashim Hussain, Boonyapat L and Tatyana RH. The Biomechanical Properties of the Skin. *Derm Surg.* 2013; 39:193-203. [[Crossref](#)]
5. Sharma M, Sharma S and Dudipala RR. A novel technique for closure of post excisional soft tissue defects of axillary hidradenitis suppurativa. *Indian J Plast Surg.* 2014; 47:465-466. [[Crossref](#)]
6. Sulamanidze M and Sulamanidze G. Aptos Suture Lifting Methods: 10 Years of Experience. *Clini Plast Surg.* 2009; 36:281-306. [[Crossref](#)]
7. Sulamanidze M, Sulamanidze C and Sulamanidze G. Our experience of treatment of large skin wounds with excessively tense margins. *Съезд Пластических, Реконструктивных и Эстетических Хирургов Армении. Erevan; 2013 Abstracts Book.* p. 65. [[Crossref](#)]
8. Sulamanidze M, Sulamanidze C and Sulamanidze G. Surgical Suture Material and Method for the Application Thereof. Patent US 8518078. 2013. [[Crossref](#)]
9. Sulamanidze M and Sulamanidze G. A Novel Option of Uninterrupted Closure of surgical Wounds. *J Cutan Aesthet Surg.* 2009; 2:81-87. [[Crossref](#)]
10. Sulamanidze M and Sulamanidze G. A new method of the continuous surgical wound suturing technique. *Ann Plast Reconstr Aesthet Surg.* 2006; 3:54-59. [[Crossref](#)]
11. Sulamanidze M and Sulamanidze G. Surgical suture material for suturing of open wounds and internal suturing of soft fabrics and ways of their application in plastic and cosmetic surgery. (Application for patenting PCT/RU 06/000241 priority from 16.05.06). [[Crossref](#)]
12. Sulamanidze M. Evaluation of a Novel Technique for Wound Closure Using a Barbed Suture. *Ann Plast Reconstr Surg.* 2007; 120:349-350. [[Crossref](#)]