

References

S-180

1. de Vos R, Windt J, Weir A. Strong evidence against platelet-rich plasma injections for chronic lateral epicondylar tendinopathy: A systematic review. *Br J Sports Med*. 2014;48(12):952-6.
2. Monto R. Platelet-rich plasma efficacy versus corticosteroid injection treatment for chronic severe plantar fasciitis. *Foot Ankle Int*. 2014;35(4):313-8.
3. Zhou S, Estrera A, Loubser P, et al. Autologous platelet-rich plasma reduces transfusions during ascending aortic arch repair: A prospective, randomized, controlled trial. *Ann Thorac Surg*. 2015;99:1282–90.
4. Picard F, Hersant B, Bosc R, et al. The growing evidence for the use of platelet-rich plasma on diabetic chronic wounds: A review and a proposal for a new standard care. *Wound Repair & Regeneration*. 2015;23(5):638–643.
5. Serraino G, Cominijanni A, Jiritano F, et al. Platelet-rich plasma inside the sternotomy wound reduces the incidence of sternal wound infections. *Int Wound J*. 2015;12(3):260-264.
6. U.S. Food and Drug Administration. Guidance for Industry, Chronic Cutaneous Ulcer and Burn Wounds - Developing Products for Treatment. ed2006. Available at www.fda.gov.
7. Qaseem A, Humphrey LL, Forciea MA, et al. Treatment of pressure ulcers: A clinical practice guideline from the American College of Physicians. *Ann Intern Med*. 2015;162(5):370-379.
8. Association for the Advancement of Wound Care (AAWC). AAWC Guideline: Pressure Ulcer. Available at www.aawconline.org.
9. National Institute for Health and Clinical Excellence (NICE). Diabetic foot problems: prevention and management [NG19]. 2016.
10. Johnson A. Taking a Fresh Look at Regranex Gel. *Podiatry Management*. August 2015;34(6):93-98. Available from: CINAHL Plus with Full Text, Ipswich, MA. Accessed January 19, 2018.
11. Wang Y, Appiah-Kubi K, Chen Y, et al. The platelet-derived growth factors (PDGFs) and their receptors (PDGFRs) are major players in oncogenesis, drug resistance, and attractive oncologic targets in cancer. *Growth Factors (Chur, Switzerland)*. 2016;34(1-2):64-71.
12. Gilligan A, Waycaster C, Motley T. Cost-effectiveness of becaplermin gel on wound healing of diabetic foot ulcers. *Wound Repair Regen*. 2015;23(3):353-360.
13. Marck R, Gardien K, Middelkoop E, et al. The application of platelet-rich plasma in the treatment of deep dermal burns: A randomized, double-blind, intra-patient controlled study. *Wound Repair Regen*. 2016;24(4):712-720.
14. Autologous platelet-rich plasma (PRP) for chronic wounds. Cochrane. May 25, 2016. Accessed February 5, 2018.
15. Lavery L, Davis K, Attinger C, et al. WHS guidelines update: Diabetic foot ulcer treatment guidelines. *Wound Repair Regen*. 2016;24(1):112-126.

16. Association for the Advancement of Wound Care (AAWC) Guideline of Pressure Ulcer Guidelines. Malvern, Pennsylvania: Association for the Advancement of Wound Care (AAWC) 2010. Accessed January 22, 2018.
17. Zhao XH, Gu HF, Xu ZR, et al. Efficacy of topical recombinant human platelet-derived growth factor for treatment of diabetic lower-extremity ulcers: Systematic review and meta-analysis. *Metabolism*. 2014;63(10):1304-1313. PMID 25060693.
18. Sridharan K SG. Growth factors for diabetic foot ulcers: mixed treatment comparison analysis of randomized clinical trials. *Br J Clin Pharmacol*. 2018;84(3):434-444. doi: 10.1111/bcp.13470. Epub 2018 Jan 5. PMID: 29148070.
19. Martinez-Zapata MJ, Marti-Carvajal AJ, Sola I, et al. Autologous platelet-rich plasma for treating chronic wounds. *Cochrane Database Syst Rev*. 2016(5):CD006899. PMID 27223580.
20. Escamilla Cardenosa M, Dominguez-Maldonado G, Cordoba-Fernandez A. Efficacy and safety of the use of platelet-rich plasma to manage venous ulcers. *J Tissue Viability*. Nov 29 2016. PMID 27955807.
21. Zhou SF, Estrera AL, Loubser P, et al. Autologous platelet-rich plasma reduces transfusions during ascending aortic arch repair: a prospective, randomized, controlled trial. *Ann Thorac Surg*. 2015;99(4):1282-1290. PMID 25661906.
22. El-Anwar MW, Nofal AA, Khalifa M, et al. Use of autologous platelet-rich plasma in complete cleft palate repair. *Laryngoscope*. 2016;126(7):1524-1528. PMID 27075516.
23. Alamdari DH AM, Rahim AN, et al. Efficacy and Safety of Pleurodesis Using Platelet-Rich Plasma and Fibrin Glue in Management of Postoperative Chylothorax After Esophagectomy. *World J Surg*. 2018;42(4):1046-1055. PMID: 28986682.
24. Marck RE, Gardien KL, Stekelenburg CM, et al. The application of platelet-rich plasma in the treatment of deep dermal burns: A randomized, double-blind, intra-patient controlled study. *Wound Repair Regen*. 2016;24(4):712-720. PMID 27169627.
25. Yeung CY HP, Wei LG, Hsia LC, Dai LG, Fu KY, Dai NT. Efficacy of Lyophilised Platelet-Rich Plasma Powder on Healing Rate in Patients With Deep Second Degree Burn Injury: A Prospective Double-Blind Randomized Clinical Trial. *Ann Plast Surg*. 2018;80(2S Suppl 1):S66-S69. PMID: 29369904.