

Publications of Regen Lab kit users

SPORTS MEDICINE - TENDON

1. Abate M, Di Carlo L, Verna S, Di Gregorio P, Schiavone C, Salini V. Synergistic activity of platelet rich plasma and high volume image guided injection for patellar tendinopathy. *Knee Surg Sports Traumatol Arthrosc* 2018.Epub
<http://www.ncbi.nlm.nih.gov/pubmed/29605861>
2. Erroi D, Sigona M, Suarez T, et al. Conservative treatment for Insertional Achilles Tendinopathy: platelet-rich plasma and focused shock waves. A retrospective study. *Muscles, ligaments and tendons journal* 2017;7:98-106.
<http://www.ncbi.nlm.nih.gov/pubmed/28717617>
3. Papalia R, Zampogna B, Vadala G, et al. Are Platelet Rich Plasma Injections More Effective in Tendinopathy or Enthesopathy? *J Pain Relief* 2017;6:288.
<https://www.omicsonline.org/open-access/are-platelet-rich-plasma-injections-more-effective-in-tendinopathy-orenthesopathy-2167-0846-1000288.pdf>
4. Crescibene A, Napolitano M, Sbrano R, Costabile E, Almolla H. Infiltration of Autologous Growth Factors in Chronic Tendinopathies. *Journal of blood transfusion* 2015;2015:924380.
<http://www.ncbi.nlm.nih.gov/pubmed/26171277>
5. Salini V, Vanni D, Pantalone A, Abate M. Platelet Rich Plasma Therapy in Non-insertional Achilles Tendinopathy: The Efficacy is Reduced in 60-years Old People Compared to Young and Middle-Age Individuals. *Frontiers in aging neuroscience* 2015;7:228.
<http://www.ncbi.nlm.nih.gov/pubmed/26696880>
6. Doss AX. Case Report: Neotendon regeneration and repair of gluteus tendon tear at 1-year follow-up after ultrasound guided platelet rich plasma tenotomy *F1000Research* 2014;3.
<http://f1000research.com/articles/3-284/v1>
7. Doss AX. Neotendon infilling of a full thickness rotator cuff footprint tear following ultrasound guided liquid platelet rich plasma injection and percutaneous tenotomy: favourable outcome up to one year. *F1000Research* 2013;2.
<http://f1000r.es/xz>
8. Le Coz J. Traitement de 22 cas de tendinites du coude, rebelles aux traitements classiques, par injection de plasma riche en plaquettes (PRP). *Journal de Traumatologie du Sport* 2011;28:83-9.
<http://www.sciencedirect.com/science/article/pii/S0762915X11000349>