

## OSTEONECROSI DELLA TESTA DEL FEMORE – BIBLIOGRAFIA

1. Enhanced tibial osteotomy healing with use of bone grafts supplemented with platelet gel or platelet gel and bone marrow stromal cells. Dallari D, Savarino L, Stagni C, Cenni E, Cenacchi A, Fornasari PM, Albisinni U, Rimondi E, Baldini N, Giunti A. *J Bone Joint Surg Am.* 2007 Nov;89(11):2413-20.
2. In vitro evaluation of freeze-dried bone allografts combined with platelet rich plasma and human bone marrow stromal cells for tissue engineering. Cenni E, Perut F, Ciapetti G, Savarino L, Dallari D, Cenacchi A, Stagni C, Giunti A, Fornasari PM, Baldini N. *J Mater Sci Mater Med.* 2009 Jan;20(1):45-50.
3. In vivo study on the healing of bone defects treated with bone marrow stromal cells, platelet-rich plasma, and freeze-dried bone allografts, alone and in combination. Dallari D, Fini M, Stagni C, Torricelli P, Nicoli Aldini N, Giavaresi G, Cenni E, Baldini N, Cenacchi A, Bassi A, Giardino R, Fornasari PM, Giunti A. *J Orthop Res.* 2006 May;24(5):877-88.
4. Evaluation of bone healing enhancement by lyophilized bone grafts supplemented with platelet gel: a standardized methodology in patients with tibial osteotomy for genu varus. Savarino L, Cenni E, Tarabusi C, Dallari D, Stagni C, Cenacchi A, Fornasari PM, Giunti A, Baldini N. *J Biomed Mater Res B Appl Biomater.* 2006 Feb;76(2):364-72.
5. Bone grafts with platelet gel and autologous stem cell in tibial osteotomies. Preliminary results of a randomized study. D.Dallari, C.Stagni, A.Cenacchi, L.Savarino, PM.Fornasari, N.Baldini, A.Giunti. Italian Orthopaedic Reserch Society, Bologna 22-23 Aprile 2004
6. Joint reconstruction of femoral epiphyseal necrosis: comparative results. Dallari, Stagni et al. ICRS 2009, Miami Florida 2009
7. Reconstruction of the femoral head with regenerative medicine in avascular necrosis: preliminary results. D. Dallari, L. Amendola, C. Stagni, L. Roseti, A. Facchini, P. Fornasari, A. Giunti. ICRS Warsaw, Poland 2007
8. Treatment of nonunion in long bones using platelet gel and packed autologous stromal cells. Dallari D, Stagni C, Rani N, Del Piccolo N, Giunti A. XV International Congress of the European Asociation of Tissue Banks, Varna (Bulgaria) 4-7 ottobre 2006
9. Bone grafts with platelet gel and autologous sstem cells in tibial osteotomies: preliminary results of a randomized study. Dallari D, Stagni C, Cenacchi A, Savarino L, Fornasari PM, Giunti A. *J Bone Joint Surg Br* 87-B Suppl I, 68, 2005
10. Bone grafts with platelet gel and stem cells:randomized study. D. Dallari, C. Stagni, A. Cenacchi, L Savarino, A. Giunti. *J Bone Joint Surg Br* Vol 88-B Supp III 429
11. Avascular necrosis of the proximal femoral epiphysis:preliminary results of reconstruction with regenerative medicine. Dallari D, Amendola L, Stagni C, Roseti L, Fornasari PM, Giunti A. *Journal of Orthopaedics and Traumatology* Vol 8, Suppl 1 2007