

## **Publikationen ACP (autologous conditioned plasma)**

### **M. Buhr, W. Siekmann**

Intraartikuläre Injektion von thrombozyten angereichertem Plasma zur Behandlung von Knorpelschäden  
Orthopädische Praxis 45, 1, **2009**

### **M. P. Hall et al**

Platelet-rich Plasma: Current Concepts and Application in Sports Medicine  
J Am Acad Orthop Surg 2009;17:  
602-608, **2009**

### **E. Lopez-Vidriero et al**

The Use of Platelet-Rich Plasma in Arthroscopy and Sports Medicine: Optimizing the Healing Environment  
J. Arthroscopic & Related Surgery, Vol 25, No 2, pp 269-278, **2010**

### **L.A. Redler et al**

Platelet-rich Plasma Therapy: A systematic Literature Review and Evidence for clinical use  
The Physician und Sportsmedicine ISSN – 0091-3847, Vol 39, February **2011**

### **G. Milano et al.**

The effect of autologous conditioned plasma on the treatment of chondral defects of the knee. An experimental study.  
*Int J Immunopathol & Pharmacol*, 2011 Jan-Mar;24:117-24, **2011**

### **J. T. Spang et al**

Platelet concentrate vs. saline in a rat patellar tendon healing model  
Knee Surg Sports Traumatol Arthrosc 19:495-502, **2011**

### **E. A. Sundman, B. J. Cole, L. A. Fortier**

Growth Factor and Catabolic Cytokine Concentrations Are Influenced by the Cellular Composition of Platelet-Rich Plasma  
AJSM PreView, published on August 16, **2011**

## **White papers ACP (autologous conditioned plasma)**

Autologous Conditioned Plasma Double Syringe System  
Arthrex Research and Development  
LA0805B, 2009

In Vitro Effects of Autologous Conditioned Plasma (ACP)  
Arthrex Research and Development  
LA0815A, 2009

In Vitro Comparison of Autologous Conditioned Plasma (ACP) to Competitive  
Platelet-Rich Plasma (PRP) Products  
Arthrex Research and Development  
LA0810A, 2010

The Presence of Concentrated White Blood Cells within Platelet-Rich Plasma may be  
Counterproductive  
Arthrex Research and Development  
LA0819A, 2010

Eine hohe Konzentration von Leukozyten im thrombozytenreichen Plasma kann die  
Wirkung von ACP mindern  
Arthrex Research and Development  
LA0819G, 2010

Plasma-based Autologous Blood Systems: Arthrex ACP®, MTF Cascade®, and  
Orthovita® CellPaker®/Vitagel™  
Arthrex Research and Development  
LA0809A, 2011

In Vitro Comparison of Autologous Conditioned Plasma (ACP) to a Buffy Coat-Based  
Platelet-Rich Plasma (PRP) Product  
Arthrex Research and Development  
LA0810C, 2011