

Albert W. Pearsall, IV, MD

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| Fellowship | Duke University [Durham, North Carolina] Sports Medicine |
| Fellowship | AO Group [Hannover, Germany] Trauma, knee and shoulder surgery |
| Residency | University of Chicago [Chicago, Illinois] Orthopaedic Surgery |
| Medical School | Case Western Reserve University Medical School [Cleveland, Ohio] MD degree |
| College | Northwestern University [Evanston, Illinois] BS [Communication Studies / Economics] |

Publications

1. Pearsall, AW; Madanagopal, SG; Karas, S: "Transfer of the Latissimus Dorsi as a Salvage Procedure for Failed Debridement and Attempted Repair of Massive Rotator Cuff Tears". *Orthopedics*. In Press.
2. Pearsall, AW; Jarrett CA: "A salvage procedure for refractory shoulder instability. A case report. *Clin Orthop*. Feb 2005. 431:245-249.
3. Pearsall, AW; Portman, RM; Kovaleski, JE; Madanagopal, SG: "The Team Physician and Legal Aspects of Informed Consent." *Sports Medicine Update. Newsletter of the American Orthopaedic Society for Sports Medicine*. March-April, 2004. 4-7.
4. Pearsall, AW; Tucker, JA; Hester, RB, Heitman, RJ: "Chondrocyte Viability in Refrigerated Osteochondral Allografts used for Transplantation Within the Knee". *The American Journal of Sports Medicine*. 2004; 32 (1) January/February: 125-131.
5. Pearsall, AW; Hollis, JM; Russell, GV; Scheer, Z: "A Biomechanical Comparison of Three Lower Extremity Tendons for Ligamentous Reconstruction about the Knee". *Arthroscopy*. 19(10) December, 2003: 1091-1096.

Research Interests

1. Molecular mechanisms to enhance articular cartilage storage and viability.
2. Outcomes of articular cartilage transplantation.
3. Arthroscopic rotator cuff biomechanics and clinical outcome.
4. Knee and shoulder biomechanics.