

## Expression of vascular endothelial growth factor and angiogenesis in the diabetic frozen shoulder

Last Updated Wednesday, 10 January 2007

Journal of Shoulder and Elbow Surgery

Jae-Duk Ryu MD, et al. - The purpose of this study was to investigate neovascularization and the expression of vascular endothelial growth factor (VEGF) in patients with diabetic frozen shoulders...We postulate that VEGF is synthesized and secreted in the synovium of diabetic frozen shoulders and VEGF may have some role in the pathogenesis and neovascularization of frozen shoulders in diabetic patients

Journal of Shoulder and Elbow Surgery

Jae-Duk Ryu MD, et al. - The purpose of this study was to investigate neovascularization and the expression of vascular endothelial growth factor (VEGF) in patients with diabetic frozen shoulders...We postulate that VEGF is synthesized and secreted in the synovium of diabetic frozen shoulders and VEGF may have some role in the pathogenesis and neovascularization of frozen shoulders in diabetic patients

Read article: <http://www.mdlinx.com/OrthoLinx/xml-article.cfm/1707356>.