Clinical Bibliography

THE EXPANDING EVIDENCE BASE OF EMBOZENE® MICROSPHERES

Selected Articles

"Embolization of Uterine Leiomyomas with Polyzene F – Coated Hydrogel Microspheres: Initial Experience."

"Midterm Results of Uterine Artery Embolization Using Narrow-Size Calibrated Embozene Microspheres."

"Bland Embolization in Patients with Unresectable Hepatocellular Carcinoma Using Precise, Tightly Size-Calibrated, Anti-Inflammatory Microparticles: First Clinical Experience and One-Year Follow-Up."

"Does Microparticle Size Affect Bland Embolization Outcomes of Local Treatment for Liver Malignancies?"

"Embolization for the Treatment of Hypervascularized Tumors."

"Experimental Liver Embolization with Four Different Spherical Embolic Materials: Impact on Inflammatory Tissue and Foreign Body Reaction."

"Biocompatibility and Recanalization Characteristics of Hydrogel Microspheres with Polyzene-F as Polymer Coating."

"Immunohistochemical Characterization of Specific Inflammatory Tissue Reactions Following Embolization with Four Different Spherical Agents in the Minipig Kidney Model."

"Arterial Distribution Characteristics of Embozene Particles and Comparison with Other Spherical Embolic Agents in the Porcine Acute Embolization Model."

"Inflammation and Recanalization of Four Different Spherical Embolization Agents in the Porcine Kidney Model."

"Head and Neck Hemangiomas in Pediatric Patients Treated with Endolesional 980-nm Diode Laser."

"Pregnancy After Fibroid Uterine Artery Embolization."

"Is an Intrauterine Device a Contraindication for Uterine Artery Embolization? A Study of 20 Patients."

"Patients with Life-Threatening Arterial Renal Hemorrhage: CT Angiography and Catheter Angiography with Subsequent Superselective Embolization."

"Short-Term Evaluation of Liver Tumors After Transarterial Chemoembolization: Limitations and Feasibility of Contrast-Enhanced Ultrasonography."

"Substitution of Ethanol with Specially Designed Microspheres in a TASH Procedure."