

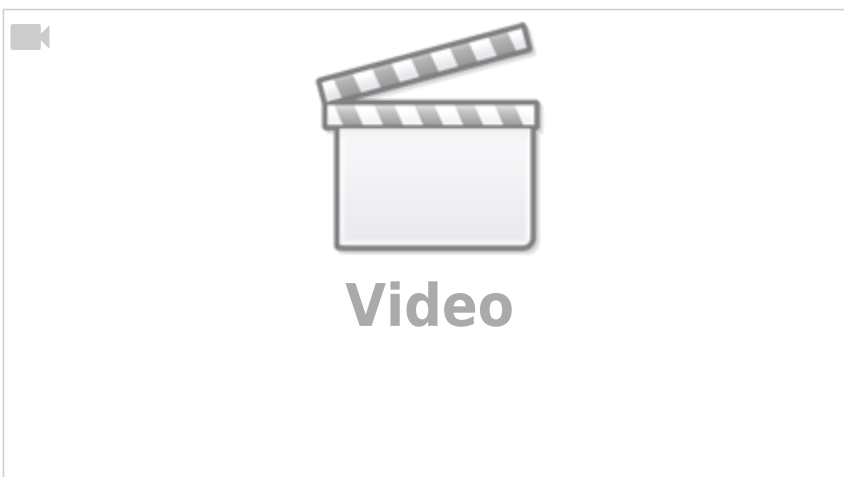
TISSEEL

- Intrinsic Activation of the Coagulation Pathway Induces Mouse Sciatic Nerve Hypo-Excitability
- Recanalization and reperfusion in clinically-relevant porcine model of stroke
- Fibrinogen time course in acute ischemic stroke patients treated with intravenous thrombolysis with alteplase or tenecteplase
- Preoperative prediction model for benign and malignant gallbladder polyps on the basis of machine-learning algorithms
- Postoperative fibrinogen deficiency after surgical removal of intracranial tumors: Prevalence, risk factors and prognosis
- Predictors of pulmonary embolism in adult patients following neurosurgery: a Chinese single-center, retrospective study
- Anaphylaxis associated with Tisseel fibrin sealant during re-resection of a craniopharyngioma: illustrative case
- Injectable, Manganese-Labeled Alginate Hydrogels as a Matrix for Longitudinal and Rapidly Retrievable 3D Cell Culture

<http://www.tisseel.com/us/index.html>

Hemostasis: TISSEEL is a [fibrin sealant](#) indicated for use as an adjunct to hemostasis in adult and pediatric patients (>1 month of age) undergoing surgery when control of bleeding by conventional surgical techniques (such as suture, ligature, and cautery) is ineffective or impractical. TISSEEL is effective in heparinized patients.

Sealing: TISSEEL is a fibrin sealant indicated as an adjunct to standard surgical techniques (such as suture and ligature) to prevent leakage from colonic anastomoses following the reversal of temporary colostomies



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