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*Observational Study*

Computed tomography-based score model/nomogram for predicting technical and midterm outcomes in transjugular intrahepatic portosystemic shunt treatment for symptomatic portal cavernoma

Niu XK *et al.* Predictive model in TIPS treatment for SPC

Xiang-Ke Niu, Sushant Kumar Das, Hong-Lin Wu, Yong Chen

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4890882>

Mar 18, 2014 · Since Richter's description in the literature in 1989 of the first procedure on human patients, **transjugular intrahepatic portosystemic shunt (TIPS)** has been worldwide considered as a noninvasive technique to manage **portal** hypertension complications.

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Author: Fabrizio Fanelli

Publish Year: 2014

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