- E1. Logistic regression model of hepatic veins. Vessel velocity and spacing were significantly correlated with thrombosis, while vessel size was correlated but not significant.
- E2. Receiver operator characteristic curve for hepatic vein logistic regression model. Due to the low number of events, the regression model could classify thrombus formation with high sensitivity and specificity.
- E3. Logistic regression model of portal veins. Size, velocity and vessel-antenna spacing were not considered significant contributors to portal vein thrombosis.
- E4. Receiver operator characteristic curve for portal vein logistic vein regression model. The model was poorly discriminating, offering limited performance in separating the likelihood of a thrombotic event during an ablation procedure. The areas under the curve of each predictor were not significantly different from each other.

Accepted







