Supplementary

Table S1 Performance for predicting the occurrence of RPVO in patients with chronic lung disease and P/A ratio >1.0 in chest CT

| | Sensitivity | Specificity | PPV | NPV | Accuracy |
|---------------------------|-------------|-------------|-----|-------|----------|
| Patients with two factors | 66.7% | 87.5% | 60% | 90.3% | 82.9% |

RPVO, residual pulmonary vascular obstruction; P/A ratio, the ratio of the diameters of the main pulmonary artery and ascending aorta; CT, computed tomography; PPV, positive predictive value; NPV, negative predictive value.

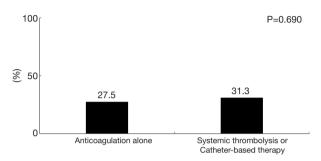


Figure S1 The incidence of RPVO based on treatments. RPVO, residual pulmonary vascular obstruction.