

## CT

## Nagoya PE study

(pulmonary thromboembolism: PE)

PE post-PE syndrome

PE CTEPH

(chronic thromboembolic

disease: CTED)

(Nagoya PE study)

PE

74%

(tricuspid

regurgitation pressure gradiant: TRPG) 60mmHg

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post-PE syndrome post-PE syndrome (CTEPH) Nagoya PE study CT74% (pulmonary thromboembolism: PE) post-PE syndrome PE Post-PE syndrome (chronic thromboembolic pulmonary hypertension: CTEPH) PE **CTEPH** (chronic thromboembolic disease: CTED) Nagoya PE study PE CTQOL CTCTCT obstruction index (Qanadli score) modified CT obstruction index CT74% **CTEPH** 

3.8%

PE

PE

**CTED** 

**CTEPH** 

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Usefulness of a refined computed tomography imaging method to assess the prevalence of residual pulmonary thrombi in patients 1 year after acute pulmonary embolism: the Nagoya PE study

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## English ver.

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