



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 gradient: TRPG) 60mmHg

2022 1 9

Journal of Thrombosis and Hemostasis

post-

PE syndrome
post-PE syndrome

(CTEPH)

Nagoya PE study

CT

74%

(pulmonary thromboembolism: PE)

PE

post-PE syndrome

Post-PE syndrome

(chronic

thromboembolic pulmonary hypertension: CTEPH)

PE

CTEPH

(chronic thromboembolic disease: CTED)

Nagoya PE study

PE

QOL

CT

CT

CT

CT obstruction index (Qanadli score)

modified CT obstruction index

CT

74%

CTEPH

3.8%

PE

PE

CTED

CTEPH

Journal of Thrombosis and Haemostasis

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

Yoshihisa Nakano¹; Shiro Adachi²; Itsumure Nishiyama¹; Kenichiro Yasuda²; Ryo Imai³; Masahiro Yoshida²; Shingo Iwano⁴; Takahisa Kondo^{1,3}; Toyoaki Murohara¹

1 Department of Cardiology, Nagoya University Graduate School of Medicine

2 Department of Cardiology, Nagoya University Hospital

3 Department of Cardiology, National Hospital Organization Nagoya Medical Center

4 Department of Radiology, Nagoya University Graduate School of Medicine

DOI <https://doi.org/10.1111/jth.15636>

English ver.

https://www.med.nagoya-u.ac.jp/medical_E/research/pdf/Jou_Thro_Ham_20220109en.pdf