「Nguyen Thi Nhung さんが 38th European Congress of Pathology（ECP 2026）で Best Poster Presenter を受賞」

2026 年 9 月 12 日～16 日にスウェーデン・ストックホルムで開催された 38th European Congress of Pathology（ECP 2026）において、原爆後障害医療研究所 腫瘍・診断病理学の大学院生である Nguyen Thi Nhung さんが、“Development of a predictive nomogram for progression-free survival after reoperation in recurrent papillary thyroid carcinoma” の演題を発表し、Best Poster Presenter を受賞しました。
ECP 2026 では、Endocrine Pathology および Haematopathology 領域のポスター計 116 演題の中から 5 演題が Best Poster Session に選出され、Best Poster Presentation による審査の結果、Nhung さんが最終的に 1 名の Best Poster Presenter に選出されました。
本研究は、再発乳頭癌の再手術後における無増悪生存期間（progression-free survival）を予測するノモグラムの開発を目的としたもので、長崎大学原爆後障害医療研究所を中心とする共同研究として進められました。
今回の受賞は、研究成果の学術的意義と国際的な発信力が高く評価されたものです。今後のさらなる研究の発展が期待されます。

At the 38th European Congress of Pathology (ECP 2026), held in Stockholm, Sweden, from September 12 to 16, 2026, Dr. Nguyen Thi Nhung—a graduate student in the Department of Tumor and Diagnostic Pathology at the Atomic Bomb Disease Institute (GENKEN) — presented a study titled “Development of a predictive nomogram for progression-free survival after reoperation in recurrent papillary thyroid carcinoma” and received the “Best Poster Presenter” award.
At ECP 2026, five posters were selected for the Best Poster Session from a total of 116 entries in the fields of Endocrine Pathology and Haematopathology. Following an evaluation of the presentations, Dr. Nhung was selected as one of the Best Poster Presenters.
This study aimed to develop a nomogram for predicting progression-free survival following reoperation for recurrent papillary thyroid cancer; it was conducted as a collaborative research project led by the Atomic Bomb Disease Institute at Nagasaki University.
This award recognizes the significant academic value of the research findings and their strong international impact. Further development in this research is anticipated.

38th European Congress of Pathology

Innovation Driving Excellence in Pathology

12 – 16 September 2026
Stockholm, Sweden

European Society of Pathology

NGUYEN THI NHUNG

(Presenter Name)

has been selected as the

Best Poster Presenter

in the

Best Poster Session
Endocrine Pathology / Haematopathology

during the

38th European Congress of Pathology

Prof. Xavier Matias-Guiu
President of the European Society of Pathology