



MIC VIETNAM



ERASMUS+
INTERNATIONAL
ACADEMIC MOBILITY

Mobility in Action

PEOPLE - KNOWLEDGE - OPPORTUNITIES - A SHARED TOMORROW

*Different Places
A Common Purpose*

UMP-VNU
VIET NAM

PARIS-SACLAY
FRANCE



THE PROGRAMME

MIC Vietnam at a Glance

An Erasmus+ academic mobility initiative connecting VNU University of Medicine and Pharmacy and Université Paris-Saclay through international exchanges in Medicine and Pharmacy.



TEACHING

Faculty mobility
for teaching
activities



TRAINING

Professional
and academic
training



STUDIES

Student mobility
(BSc, MSc, PhD)



INTERNSHIP

Clinical,
laboratory and
professional
experience



International
exposure



Stronger academic
networks



Shared knowledge for
global challenges



A more open
and inclusive community





Incoming Mobility

Paris-Saclay → VNU-UMP

Bringing international expertise to Hanoi.

As part of the Erasmus+ MIC project, VNU University of Medicine and Pharmacy (VNU-UMP) welcomed academic and professional representatives from Université Paris-Saclay to strengthen academic exchange, professional development and long-term cooperation in Medicine, Pharmacy and Nuclear Medicine.





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UNIVERSITÉ PARIS-SACLAY → VNU-UMP | 16-23 MAY 2026



ACADEMIC LECTURES

For Pharmacy students and faculty

- Pharmaceutical Care for Older People – Prof. Patrick Hindlet
- Drug Discovery and Design: Concepts, Principles and Techniques – Prof. Ha Duong Tap



CLINICAL EXCHANGE

VNU - UMP Hospital – Linh Dam Campus

- Exchange on clinical projects, medication management and the application of pharmaceutical sciences in clinical practice.



RESEARCH COLLABORATION

3 Pharmacy research groups

- Discussions on research collaboration
- Technical guidance
- Research data management
- Computer-aided drug design
- Bioactive molecules

UNIVERSITÉ PARIS-SACLAY → VNU-UMP | 25-29 JUNE 2026



ACADEMIC & INSTITUTIONAL EXCHANGE

- Discussions on student, resident, PhD candidate and healthcare staff mobility
- Exploration of postgraduate training and joint supervision/degree pathways



NUCLEAR MEDICINE COLLABORATION

- Exchange on specialised training, clinical practice and professional development
- Sharing of expertise and best practices



HOSPITAL VISITS UMP Hospital – Linh Đàm Campus Hospital E

- Discussion on the university hospital model, research capacity and the future development of nuclear Medicine
- Exploring opportunities for training, research, expert exchange and student clinical practice



SCIENTIFIC CONFERENCE PARTICIPATION

- Joined the conference on Advances in Immunotherapy, Oncology and Nuclear Medicine 2026
- 26 – 27 June 2026
Bach Mai Hospital

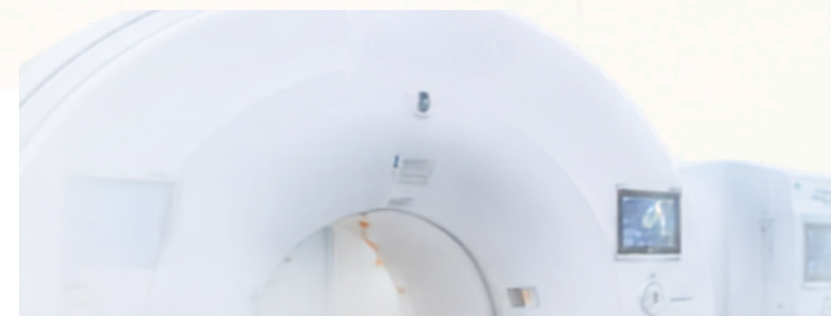
DEVELOPMENT OF CONTINUING EDUCATION IN NUCLEAR MEDICINE

VNU-UMP × Université Paris-Saclay | 2026 – ongoing development

A NEW STEP IN OUR PARTNERSHIP

Building on the Erasmus+ MIC partnership, VNU-UMP and **Université Paris-Saclay** are developing a continuing education programme in Nuclear Medicine using the **PixiLearn (Pixilib)** digital learning platform.

With the support of **United Imaging**, the three partners are exploring a joint cooperation model to deliver high-quality, innovative and accessible training for healthcare professionals.

**UNITED
IMAGING** 

THE PROGRAMME AIMS TO



Provide interactive,
case-based
learning



Facilitate real-time
interaction between
instructors and
learners



Expand access to
specialised
Nuclear Medicine
knowledge



Support
continuing
professional
development

- ✓ Virtual learning environment
- ✓ Real clinical cases
- ✓ Real-time interaction
- ✓ Progress tracking
- ✓ DPC & Qualiopi certified

université
PARIS-SACLAY



UNITED
IMAGING

Training Program:
**FRANCO-VIETNAMESE
NUCLEAR MEDICINE**

PROGRAM OVERVIEW

Joint program by University of Paris-Saclay
& VNU University of Medicine and Pharmacy
Advanced training in Nuclear Medicine
using PixiLearn interactive platform

OBJECTIVES

 Develop CME in Nuclear
Medicine in Vietnam

 Apply interactive, case-based learning

 Advancing Nuclear Medicine in:
Oncology, Cardiology, and Immuno-Inflammatory

 Promote Franco-Vietnamese
collaboration

TRAINING FOCUS

 April 2026

 SPECT, SPECT/CT

 PET, PET/CT

 Theranostics

 Clinical cases

KEY FEATURES

 Interactive platform

 Real-time feedback

 International experts

 Advanced imaging tech

From knowledge
to practice.

From collaboration
to impact.





MIC VIETNAM

université
PARIS-SACLAY



ERASMUS+
INTERNATIONAL
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Outgoing Mobility

VNU-UMP → Université Paris-Saclay

FIELDS OF MOBILITY



Studies

Short-term (BSc, MSc, PhD)
3-6 months each (3 students/semester)



Internships

Research labs, hospitals, PPIs
1-3 months each (3-5 students/ cohort)



Training

Specialized training
(e.g. lab techniques, clinical skills)
5-14 days/ cohort | 1-2 cohorts/year



International Exposure

Conferences, summer schools, academic events
Variable duration

TARGET AREAS



Medicine & Health Sciences

Clinical training | Public health
| Biomedical research



Life Sciences & Pharmacy

Pharmaceutical sciences |
Biotechnology



Research & Innovation

Joint projects | Access to
advanced facilities



Intercultural Competence

Global mindset | Leadership |
Language skills



Paris-Saclay
New
perspectives



A shared future

HANOI

Building
People & People
Connections





PHARMACY ACADEMIC & RESEARCH EXCHANGE

VNU-UMP → Université Paris-Saclay | 27 April – 08 May 2026

DELEGATION

Prof. Nguyen Thanh Hai • Dr. Trinh Ngoc Duong

RESEARCH & INSTITUTIONAL VISITS

- Institut Galien Paris-Saclay (IGPS)
- Biomolécules : Conception, Isolement, Synthèse (BioCIS) / School of Pharmacy
- Exchange with research teams on nanomedicine, analytical chemistry and drug discovery

ERASMUS+ MIC COOPERATION

- Discussions with the School of Pharmacy and International Relations Office
- Training and mobility opportunities
- Identification of areas for longer-term academic collaboration

RESEARCH COLLABORATION

- Microfluidics and capillary electrophoresis
- Nano-protein interactions in biological fluids
- Potential MSc internship / research mobility under MIC in silico phyto-drug screening from Vietnamese plants

KEY OUTCOME

Strengthened links between VNU-UMP and Paris-Saclay research groups and created a practical basis for joint research and future student mobility.



Medicine & Professional Training in France

VNU-UMP → Université Paris-Saclay | June 2026 | September 2026



Bicêtre Hospital.

Université Paris-Saclay, FRANCE



**Assoc. Prof.
Ngo Manh Hung**

Neurosurgery



NEUROSURGERY

- Observation of surgical procedures
- Diagnosis, treatment and follow-up of Chiari disease
- Treatment of cerebral aneurysms
- Clinical case discussions and exchange with French neurosurgical specialists



**Assoc. Prof.
Nguyen Viet Hoa**

Pediatric Surgery



PEDIATRIC SURGERY

- Observation of hepato-bilio-pancreatic surgery
- Observation of laparoscopic surgery in children
- Participation in multidisciplinary prenatal diagnosis consultations with the Departments of Radiology and Obstetrics
- Clinical learning and exchange at the Department of Pediatric Surgery



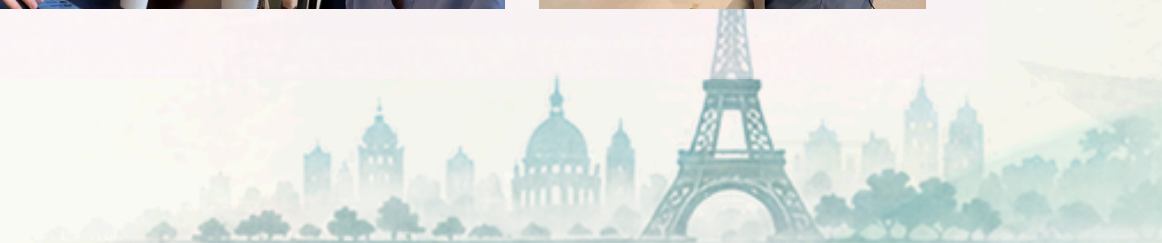
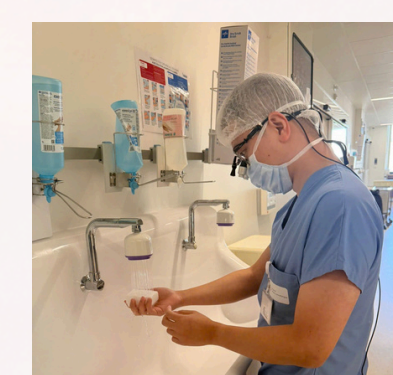
Dr. Le Ngoc Minh

Cardiovascular Surgery



CARDIOVASCULAR SURGERY

- Clinical case discussions with cardiovascular specialists
- Minimally invasive cardiac surgery
- Structural heart interventions: TAVI & MitraClip
- Coronary bypass & congenital heart surgery
- Clinical observation and professional exchange





MIC VIETNAM



ERASMUS+
INTERNATIONAL
ACADEMIC MOBILITY

Impact

Mobility Creates Change.



Academic Advancement

Enhanced knowledge,
skills and
research capacity.



Capacity Building

Stronger teaching,
training and
institutional capacity.



Research & Innovation

New collaborations
and joint research
initiatives.



Global Citizenship

Greater intercultural
understanding and
a more inclusive
academic community.



A Healthier Tomorrow

Contributing to better
healthcare, stronger
communities and
a more sustainable future.



09

mobility participants
(2025 – 2026)



100%

reported enhanced
skills and knowledge



New

partnerships
and joint initiatives



Real-world

solutions for
health challenges



Looking Ahead

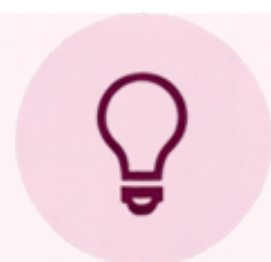
Expanding Opportunities. Deepening Impact.

“
A healthier tomorrow
through stronger
global connections.”



More Mobility Opportunities

- Increase student and faculty exchanges
- Diversify mobility formats (short-term, long-term, hybrid)



Further Academic Collaboration

- Joint teaching and research initiatives
- Expand collaboration in Nuclear Medicine and other priority fields
- Develop joint programs and co-supervision



Stronger Community and Networks

- Engage more students, faculty and alumni
- Build a vibrant and supportive international community
- Create platforms for knowledge sharing and long-term partnerships



Greater Societal Impact

- Translate knowledge into real-world solutions
- Contribute to healthier communities and sustainable development
- Strengthen the role of higher education in global health challenges