

# CURRICULUM VITAE

## NGO Le Lam, M.D., Radiologist.

### OFFICE

**RADIOLOGY CENTER,  
VIETNAM NATIONAL CANCER HOSPITAL.  
30 Cau Buou, Thanh Tri, Hanoi, Vietnam**

### EMPLOYMENT HISTORY

Interventional Radiologist, Cancer national hospital	5/2019 - present
Radiologist, Bach Mai University National Hospital	3/2008 – 5/2019
Radiologist & founder, Dr. Lam Clinics on Early Cancer Detection (in Thai Nguyen province)	6/2014 – 2016
Radiology expert, Hung Vuong Hospital (in Phu Tho province)	9/2014 - present

### LICENSURE/CERTIFICATION

<b>General Doctor (Hanoi, Vietnam)</b>	9/2003
<b>Internship of Radiology (Hanoi, Vietnam)</b>	2/2008
<b>Internship of Radiology (Nimes &amp; Montpellier, France)</b>	2/2010

### EDUCATION

M.D.	Hanoi Medical University	9/1997- 9/2003
Master of Radiology (Intern Radiologist)	Viet Duc Surgery University Hospital and Hanoi Medical University	9/2004 - 2/2008

## POSTGRADUATE TRAINING

Program	Field of training	Place	Time
Fellowship	Interventional Radiology	Kantonsspital Winterthur	(4 months) 5-9/2017
Upgrade training	Oncology (prostate cancer)	California, San Francisco, US	(1 week) 5/2014
Fellowship	Interventional Radiology (IR)	Ajou University Hospital, Korea	(02 months) 10/2012-12/2012
International exchange training	IR	Marseille, Stratbourg, France	(03 weeks) 7/2012
International exchange training workshop	IR	Bach Mai Hospital – Vietnam & Radiology Imaging Associates – United State (Colorado), in Hanoi	(05 days) 10/2012
International workshops	IR	CIRSE meeting in Munich, Germany <i>(Cardiovascular and Interventional Radiological Society of Europe)</i>	(05 days) 9/2011
Rotations	Radiology	Lao Cai Provincial Hospital, Vietnam	(3 months) 3/2011- 6/2011
Fellowship /Internship	Radiology	University Hospital of Nimes, France University Hospital of Montpellier, France	(15 months) 10/2008 - 9/2009 9/2009 - 2/2010

## RADIOLOGY SKILLS

Interventional radiology      Hepatobiliary, breast, thyroid cancer intervention (Guided by ultrasound, CT scanner, DSA): Biopsy, drainage, radiofrequency ablation, TACE (Lipiodol, DC Bead), radioembolization (Y90), percutaneous biliary stenting, TIPS, Portal embolization.  
Others: Percutaneous nephrostomy, gastrotomy and angiography for diagnostic.

Radiology diagnosis            MRI, CT, ultrasound, X ray, Mammography, particularly on cancer detection and diagnosis.

## PRESENTATIONS

- **RFA in hepatic cancer management: Indication and techniques**, National Workshop on RFA in HCC management, 30-31 Jan 2013
- **Transjugular intrahepatic portosystemic shunt (TIPS)**, International Symposium on interventional Radiology, 1 - 4 October 2012, Bach Mai Hospital, Hanoi, Vietnam.
- **Radiofrequency Ablation (RFA) in hepatic cancer**, International Symposium on interventional Radiology, 1 - 4 October 2012, Bach Mai Hospital, Hanoi, Vietnam.
- **Transarterial chemoembolization in Hepatic cancer (TACE)**, National workshop on radiology, September 2012, Hanoi, Vietnam.

## RESEARCH EXPERIENCE

1. QN. Nguyen, TD. Le, TV. Vu, TH. Mai, HS. Trinh, DH. Nguyen, TQ. Nguyen, **LL. Ngo** (2010). Transjugular Intrahepatic Portosystemic Shunt (TIPS): Indication, techniques, results of first five patients. Journal of Practical Medicine. Public online on 1st September 2010.
2. HS. Trinh, QN. Nguyen, VG. Bui, TD. Le, **LL. Ngo**, TQ. Nguyen (2009). Portal vein embolization to cause hepatic hypertrophy in pre-operation: the first case reported in Vietnam. Journal of Practical Medicine, Number 5, Vol. 662, page 65, 2009.
3. TD. Le, **LL. Ngo**, DH. Nguyen, NS. Do, VKC. Nguyen (2008). Treatment of renal arteriovenous fistula by interventional radiology: three cases reported. Journal of Practical Medicine, Vol. 2, August 2008.
4. QN. Nguyen, TL. Le, **LL. Ngo**, TD. Le, TT. Doan, TQ. Nguyen (2007). Billiary percutaneous drainage in cholangioma: indication and techniques. Vietnam Journal of Medicine, Vol.10, 2007.
5. **LL. Ngo**, VG. Bui, TD. Le, TL. Le, HS. Trinh. Treatment of hepatic artery aneurysm by interventional radiology: one case reported. Public online [handic.vn/post.asp?cat=46&id=229](http://handic.vn/post.asp?cat=46&id=229)
6. **LL. Ngo** (1), E. Delhom (2), TH. Mai (3), TD. Lê (3), FM. Lopez (1) - (1) Nîmes - France, (2) Montpellier - France, (3) Hanoi – Vietnam. Imagerie en coupe de l'ascaridiose hepatobiliaire. Société Française de Radiologie,

Congrès 2009. Public online  
(<http://pe.sfrnet.org/ModuleConsultationPoster/posterDetail.aspx?intIdPoster=3873>)

### **TEACHING EXPERIENCE**

Bach Mai Medical  
Secondary School

Lectures on images of abdominal diseases

Provincial Hospital of  
Lao Cai

Technology transfer (drainage), lectures on ultrasound,  
CT, MRI.

### **PROFESSIONAL AFFILIATIONS**

Vietnam Association of Radiology