

**CURRICULUM VITAE**  
**Mr. NGUYEN LY THINH TRUONG**

**Date Prepared:** November 27, 2017  
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**Place of Birth:** Hanoi, Vietnam

**Education**

1996-2002	MD	Medicine	Hanoi Medical University
2005-2007	Master degree	Medical Science	Military Medical University
2010-2015	Ph.D	Cardiothoracic Surgery	Hanoi Medical University

**Postgraduate Training**

2003-2005	Trainee	Cardiothoracic Surgery	National Heart Institute, Bach Mai Hospital, Hanoi, Vietnam
2007	Trainee	Cardiothoracic Surgery	Samsung Medical Center, Seoul, South Korea
2008-2009	Clinical fellow	Cardiothoracic Surgery	Samsung Medical Center, Seoul, South Korea
2011	Senior fellow	Cardiothoracic Surgery	Samsung Medical Center, Seoul, South Korea

**Appointments at Hospitals/Affiliated Institutions**

2005-2008	Cardiothoracic Surgeon	Surgery Department	National Children's Hospital
2009-2013	Attending Cardiac Surgeon	Surgery Department	National Children's Hospital

2013-2015	Consultant Pediatric Cardiac Surgeon	Surgery Department	National Children's Hospital
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**Administrative appointments at Hospitals/Affiliated Institutions**

4/2018 to present	Director	Children Heart Center	National Children's Hospital
2016 to 3/2018	Vice Director	Children Heart Center	National Children's Hospital
	Chief	Cardiothoracic and Anesthesia Department, Children Heart Center	National Children's Hospital
	Chief	Department of general planning, Children Heart Center	National Children's Hospital

**Report of Funded and Unfunded Projects**

**Funding Information**

**Past**

2011-2012	Truong, N. L. T., Tiep, D. H., Ha, N. T. T., Dien, T. M., Hoa, P. H., & Liem, N. T. (2012). Modified lecompte procedure for repair of double-outlet left ventricle.
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This study was funded in part by a grant from the Australasian Society of Cardiac and Thoracic Surgeons (ASCTS) Research Foundation.

**Report of Regional, National and International Invited Teaching and Presentations**

**Invited Presentations and Courses**

**International**

2011	'Alternative therapy for biventricular repair of double outlet left ventricle' in May 2011 at ASCVTS.
2013	'Single stage repair for transposition of the great arteries, ventricular septal defects and

variants with aortic arch hypoplasia using autologous interdigitating arch reconstruction' in 2013 at ASCVTS.

- 2017 'Evolution of surgical techniques for arterial switch operation in a single center from developing country' in March 2017 at Asian Society for Cardiovascular and Thoracic Surgery (ASCVTS).
- 2017 'Surgical options for a complex DOLV with intraoperative diagnosis' presented in May 2017 at Asia-Pacific Cardiovascular Intervention Symposium.
- 2017 'How can we prevent significant PA stenosis?' presented in May 2017 at Asia-Pacific Cardiovascular Intervention Symposium.
- 2018 Surgical results for obstructed total anomalous pulmonary venous return in a single institution at 67th International Congress of the European Society for Cardiovascular and EndoVascular Surgery on 12-14 April 2018 in Paris
- 2018 'Arterial Switch Operation: Sharing and learning the surgical experience among ASEAN countries' as chairman in 26-27 April 2018 in Bangkok.
- 'Mid-term outcome and risk factor after single stage repair of arterial switch operation combined with aortic arch reconstruction' at the 26th Annual Meeting of the Asian Society for Cardiovascular and Thoracic Surgery (ASCVTS) in Moscow on 24-27 May 2018
- 2018 Group Leader, Speaker, Panelist and Moderator at the APCIS 2018 at the Asia-Pacific Cardiovascular Intervention & Surgery 2018 (APCIS 2018) on 21-23 June 2018 in Korea.
- 2018 "Single stage repair for interrupted aortic arch or coarctation of the aorta with left ventricle outflow tract obstruction required conal septum resection as a primary correction" presented in *the 7th Congress of Asia Pacific Pediatric Cardiac Society in Bali, Indonesia*.
- 2018 Surgical closure of VSD: Pitfalls in VSD surgical closure and how to avoid heart block post surgery presented at the *Cardiac and Morphology Course: Congenital Heart Disease* in November 2018 in Singapore.
- 2018 "Surgical repair for TOF in children and pulmonary valve replacement in adults: How I avoid complications and pitfalls based on morphology and imaging data" presented at *the Cardiac and Morphology Course: Congenital Heart Disease* in November 2018 in Singapore.
- 2019 "Primary Sutureless Technique for TAPVC: Single Center Experience" presented at *the 4<sup>th</sup> Mt. Fuji Network Forum in February 2019 in Shizuoka, Japan*
- 2019 "A case with endocardial fibroelastosis resection after Ross operation" presented at *APCIS 2019 in Seoul, Korea*.

## **National**

### **Report of Publications**

1. **Truong, N. L. T.**, Tiep, D. H., Ha, N. T. T., Dien, T. M., Hoa, P. H., & Liem, N. T. (2012). Modified lecompte procedure for repair of double-outlet left ventricle. *Asian Cardiovascular and Thoracic Annals*, 20(5), 578-580. doi:10.1177/0218492312437384
2. **Nguyen, L. T. T.**, Nguyen, M. V., Nguyen, T. M., Dang, H. T., Pham, H. H., & Nguyen, T. L. (2014). Complex transposition repair with aortic arch hypoplasia: A simple technique. *Asian Cardiovascular and Thoracic Annals*, 22(7), 862-864. doi:10.1177/0218492313487357

