

## MEET OUR DOCTORS

### ASSOC. PROF. DR. EDWARD CHOKE TIENG CHEK

Consultant Vascular Surgeon

MBBS Hons 1 (Sydney), FRCS (England),  
PhD (London)

MMC No.: 97977 | NSR No.: 140933

#### Location

Level 5, Room 503



Language: English | B. Melayu | Mandarin |  
Hokkien | Hainanese



To make an appointment

+6012 421 6165

<https://nheartshospital.com>

#### Clinic Operating Hours

Monday - Friday	8:30am to 5:00pm
Saturday	8:30am to 1:00pm
Sunday and Public Holidays	Closed

Assoc. Prof. Choke graduated with First-Class Honours in Medicine from the University of Sydney and later earned a PhD from the University of London, following award-winning research at St George's Vascular Institute. He is a Fellow of the Royal College of Surgeons of England (FRCS).

Throughout his career, he has held prominent clinical and academic positions, including Senior Lecturer at the University of Leicester, Consultant Vascular Surgeon at Leicester Royal Infirmary, Singapore General Hospital, and the head of vascular at Sengkang General Hospital. He is also the past president of the Society for Vascular and Endovascular Surgeons of Singapore (SVES), and the past president of Asian Society for Vascular Surgery (2025).

He is a prolific researcher with over 100 publications in high-impact journals and has authored five book chapters on vascular surgery. Assoc. Prof. Choke is a sought-after speaker at leading international conferences and serves as a peer reviewer for numerous journals. His research work has also been featured at New York Times Square. In addition to his clinical and research expertise, he is deeply committed to medical education; previously holding faculty positions at DUKE-NUS and the National University of Singapore.

He is now practising at Northern Heart Hospital in Penang, his hometown, where he is dedicated to giving back to the community.

## VASCULAR & ENDOVASCULAR CONDITIONS & TREATMENT

performed by Dr. Edward Choke

- Abdominal pain due to mesenteric artery disease
- Abdominal, thoracic and thoraco-abdominal aortic aneurysms
- Aortic and peripheral arterial dissections
- Arterial Thoracic Outlet Syndrome
- Arteriovenous malformations
- Carotid aneurysm
- Carotid body tumour
- Carotid disease
- Carotid stenosis and stroke prevention Claudication
- Deep vein thrombosis
- Diabetic foot infections
- Diabetic foot ulcer and peripheral vascular disease
- Dialysis access in renal failure patients
- Discoloured/dusky/gangrenous limb
- Haemodialysis access creation
- Leg ulcers
- Lower limb swelling
- Lymphatics
- Lymphoedema
- Malfunctioning arteriovenous fistula or grafts
- Neurogenic Thoracic Outlet Syndrome
- Peripheral aneurysms
- Peritoneal dialysis access surgery
- Leg rest pain
- Thoracic outlet syndromes (TOS)
- Thrombosed (clotted) arteriovenous fistula or grafts
- Varicose veins
- Vascular malformations
- Veins
- Venous occlusions
- Venous stenosis (May Thurner Syndrome)
- Venous TOS (Paget Schroetter Disease)
- Venous ulcers
- Visceral aneurysms
- Visceral arterial occlusive disease

## AWARDS

**2023** Singhealth GCEO Excellence Awards – Outstanding Researcher Award

**2012** Sol Cohen Founders Prize (collaborator), Vascular Society GBI Scientific Meeting

**2012** Raymond Limet Prize (Senior Author), International Meeting for Aortic Diseases

**2012** British Society of Endovascular Therapy Prize (collaborator), BSET Meeting

**2008** Foundation for AAA Research Prize, International Meeting for Aortic Diseases

**2008** Finalist, Michael Davies Young Investigator Award, British Atherosclerosis Society

**2007** Finalist, Medical Insurance Agency Prize, Royal Society of Medicine

**2007** MRS Prize, Medical Research Society

**2006** South West Thames Presentation Prize, SWT Vascular Group

**2005** ATVB Merit Award for Young Investigators, American Heart Association

**2005** Lord Taylor Prize, Frank Taylor Memorial Trust

**2005** South West Thames Presentation Prize, SWT Vascular Group