

Thoracic endovascular aortic repair (TEVAR) workshop

November 26-27, 2026

Department of Vascular Surgery, Karolinska University Hospital

Day 1

Hours	
13:00-13:15	Registration and Coffee
13:15-14:15	Introductions State of the art aortic dissection- lecture/case based discussion Magnus Jonsson State of the art traumatic aortic injury- lecture/case based discussion Carl Magnus Wahlgren State of the art thoracic aortic aneurysm and open repair in patients with CTD- lecture /case based discussion Christian Olsson Introduction to live case
14:15-16:00	Live case TEVAR Magnus Jonsson / Carl Magnus Wahlgren
16:00-16:30	Coffee
16:30 – 18:30	Planning and sizing of TEVAR Magnus Jonsson/Carl Magnus Wahlgren/Göran Lundberg
19:00-	Network dinner Restaurang Underbar, Drottninggatan 102

Day 2 Norrbacka S3:01

Hours	
08:30 – 10:00	Case discussions – participants own cases
10:00-10:15	Coffee
10:15-12:15	Practical hands-on modules (5 groups) Rotation between workstations: Gore medical: TEVAR simulator exercise and bailout techniques of TEVAR grafts COOK medical: FEVAR simulator exercise and bailout techniques of TEVAR grafts Terumo Aortic: TEVAR simulator exercise and bailout techniques of TEVAR grafts (Bolton) Medtronic: TEVAR simulator exercise and bailout techniques of TEVAR grafts Flow model deployment / bench deployment: Terumo aortic, COOK medical, Medtronic and Gore medical.
12:15 - 13:00	Lunch

Thoracic endovascular aortic repair (TEVAR) workshop

November 26-27, 2026

Department of Vascular Surgery, Karolinska University Hospital



13:00-15:00	Practical hands-on modules (5 groups) Rotation between workstations, continuation
15:00-15:15	Wrap up and summary