

After graduating from medical school at the Paris VI University in 1994, Stéphan Haulon started a general and vascular surgery residency at the Lille University Hospital. This was followed by a vascular surgery fellowship in 2000. In 2002 he defended his PhD-thesis in Biomaterial research and then left France to do a research endovascular fellowship at the Cleveland Clinic Foundation, under the supervision of Dr. Roy K. Greenberg. In 2003 he returned to Lille as a staff vascular surgeon at the University Hospital. In 2006 he was appointed Professor of Vascular Surgery. In 2009 he was invited to chair the vascular surgical department in Lille, and in 2017 was appointed chairman of the Cardiac and Vascular department at Hôpital Marie Lannelongue, Groupe Hospitalier Paris Saint Joseph, Université Paris Saclay.

Stéphan's main interest is in aortic surgery, particularly the endovascular treatment of complex thoraco-abdominal, arch aortic aneurysms and dissections, and intra-operative imaging applications. He has published extensively in the international peer review literature and is considered a key opinion leader on these subjects. He is the principal investigator of the EndoVx project which was awarded a 7.5 million € grant (RHU) by the French government in 2022 to develop AI and 3D print solutions for complex aneurysms endovascular repair.

He is a co-director of the Paris Vascular Insights meeting, of the Critical Issues in Aortic Endografting Expert Symposium, and of the Paris Endovascular Aortic Course (PEAC).

He was elected councilor at the board of the European Society for Vascular Surgery and at the board of the French Society for Vascular Surgery, and a SVS member. He is on the editorial board of the Journal of Vascular Surgery, the Journal of Endovascular Therapy, and the Annals of Vascular Surgery.

Stephan was the president elect of the European Society for Vascular Surgery 2019-2020, and is now president of the Vascular Surgery and Medicine academic group in France.