

## Curriculum Vitae

Personal information **Joaquin De Haro**

Work experience

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**01/03/2016 – CURRENT** – Madrid, Spain

**Chief of Vascular Surgery Department**

Hospital Los Madroños

- Oversight and provision of all aspects of clinical care relating to vascular surgery;
- Lead clinical care redesign across the care continuum;
- Help to build discipline-specific collaborations across health care systems;
- Ensure clinical quality standards are defined and met, and meaningful and transparent outcome measurement and reporting occurs regularly.

**01/09/2011 – CURRENT** – Madrid, Spain

**Associate Professor at Medical School**

Universidad Europea

- Teach the subject of vascular surgery;
- Work with Associate Chair of Education, and Clerkship, Program and Fellowship Directors to integrate educational opportunities in Vascular Surgery into the clinical environment for medical students, residents and fellows;
- Work with Associate Chair for Investigation & Discovery to develop Research priorities for the Division of Vascular Surgery;
- Mentor and develop medical students, trainees, fellows, and faculty in one or more mission areas.

**01/06/2017 – CURRENT** – Madrid, Spain

**Head Chairman at Red de Investigacion Vascular (Vascular Research Network) of the Spanish Society of Angiology and Vascular Surgery**  
Spanish Society of Angiology and Vascular Surgery

- Develop the strategic plan for growth and development of research, clinical and academic programs related to vascular surgery in Spain;
- Identify, prioritize and integrate research opportunities into the clinical and basic (translational) environment for integrating multicenter investigation across all the Vascular Surgery Research Units in Spain.

**17/07/2001 – CURRENT** – Madrid, Spain

## **Investigator at Cardiovascular Research Unit**

Hospital Universitario de Getafe

- Identify, prioritize and integrate research opportunities into the clinical environment for students, trainees, faculty and both internal and external partners;
- Work with Associate Chair for Investigation & Discovery to develop Research priorities for the Division of Vascular Surgery, and identify extramural funding sources;
- Work with the Associate Chairs of Clinical Integration & Operations, Education, and Investigation & Discovery to define strategic goals.

## Education and training

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**01/09/1994 – 01/07/2000**

**Medical Degree (MD)**

Universidad de Valencia (Spain)

**01/01/2017 – 01/2021**

**Philosophy Degree (PhD)**

Universidad Europea (Spain)

**17/07/2001 – 17/07/2006**

**Vascular and Endovascular Surgery Medical Speciality**

Hospital Universitario de Getafe

**01/01/2006 – 01/07/2006**

**Gene Therapy and Cell Therapy Angiogenesis Fellowship**

St. Elizabeth's Medical Center, Tufts University (Boston, MA, USA)

**01/01/2014 – 01/01/2018**

**MBA (Business Administration)**

EAE Business School, Universidad de Barcelona (Spain)

## Additional information

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### Publications

**Carotid stenting with proximal cerebral protection in symptomatic lowgrade**

**vulnerable recurrent carotid stenosis**

**2018**

De Haro J, Rodriguez-Padilla J, Bleda S, et al (2018). Carotid stenting with proximal cerebral protection in symptomatic low-grade vulnerable recurrent carotid stenosis. Ther Adv Chronic Dis 9(6):125-133. I Factor: 2.9

**Management of Atherosclerotic Carotid and Vertebral Artery Disease: 2017 Clinical Practice Guidelines of the European Society for Vascular Surgery (ESVS)**

**2018**

Writing Group, A R Naylor, J - B Ricco, G J de Borst, S Debus, J de Haro, et al (2018).

Management of  
Atherosclerotic Carotid and Vertebral Artery Disease: 2017 Clinical Practice  
Guidelines of the European  
Society for Vascular Surgery (ESVS). Eur J Vasc Surg 55:1.3-81. I Factor:  
3.85

**Identification of a potential inhibitor of NLRP1 inflammasome for the  
treatment of peripheral arterial disease**

**2018**

Bleda S, De Haro J (2018). Identification of a potential inhibitor of NLRP1  
inflammasome for the treatment  
of peripheral arterial disease. Int J Cardiol 256: 34-37. I Factor: 5.509

**Carotid Stenting in Patients With High Risk Versus Standard Risk for  
Open Carotid Endarterectomy (REAL-1 Trial)**

**2017**

De Haro J, Michel I, et al (2017). Carotid Stenting in Patients With High  
Risk Versus  
Standard Risk for  
Open Carotid Endarterectomy (REAL-1 Trial). Am J Cardiol 120:2.322-  
326. I Factor:  
4.32

**Effect of Bosentan on Claudication Distance and Endothelium-  
Dependent Vasodilation in Hispanic Patients With Peripheral Arterial  
Disease**

**2016**

De Haro J, Bleda S, et al (2016). Effect of Bosentan on Claudication  
Distance and  
Endothelium-  
Dependent Vasodilation in Hispanic Patients With Peripheral Arterial  
Disease. Am J  
Cardiol 117:2.295-301. I  
Factor: 4.32

**C-reactive protein predicts aortic aneurysmal disease progression after  
endovascular repair**

**2016**

De Haro J, Bleda S, et al (2016). C-reactive protein predicts aortic  
aneurysmal  
disease progression after  
endovascular repair. Int J Cardiol 202:701-706. I Factor: 5.509

**C-reactive protein and endovascular treatment of lower limb peripheral  
artery disease: an independent prognostic factor**

**2015**

Bleda S, De Haro J, et al (2015). C-reactive protein and endovascular  
treatment of  
lower limb peripheral artery disease: an independent prognostic factor. J  
Endovasc Ther 22(2);233-23. I  
Factor:3.32

**Wireless Nano-battery Powered Pressure Sensing Medical Implant and  
On-line Real-Time Data Transmission for Aneurysm Sac Monitoring**

**2014**

De Haro J, Manteiga EM, et al (2014). Wireless Nano-battery Powered

Pressure  
Sensing Medical Implant  
and On-line Real-Time Data Transmission for Aneurysm Sac Monitoring.  
Exp Clin  
Cardiol 20(1):2706-2728. I  
Factor:1.1

**Primary Nitinol Stenting in Femoropopliteal Occlusive Disease: A  
Meta-  
Analysis of Randomized Controlled Trials  
2012**

Acin F, De Haro J, et al (2012). Primary Nitinol Stenting in Femoropopliteal  
Occlusive Disease: A Meta-  
Analysis of Randomized Controlled Trials. J Endovasc Ther 19(5):585-595.  
I Factor:  
2.699  
Aggregated Impact Factor: 313.16

**A prospective randomized controlled study with intermittent  
mechanical compression of the calf in patients with claudication  
2010**

De Haro J, Acin F, Florez A, Bleda S, Fernandez JL (2010). [A prospective  
randomized  
controlled study with intermittent mechanical compression of the calf in  
patients  
with claudication.](#) J Vasc Surg 51(4):857-62. doi: 10.1016/j.jvs.2009.10.116.  
PMID: 20347681 [Free article.](#) Clinical Trial.  
I Factor: 3.65

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