

D&CVD



The D&CVD Study Group is an official Study Group
of the European Association for the Study of Diabetes (EASD)



PADDIA
(PAD in diabetes)
&
CADDIA
(CAD in diabetes)

Contribute to a project in
PAD & CAD management in
diabetes patients!

PADDIA/CADDIA Steering Committee members:

- **Pr Marianne BRODMANN**, vascular physician, Austria
- **Pr Davide CAPODANNO**, cardiologist, Italy
- **Pr Antonio CERRIELO**, diabetologist, Italy
- **Pr Thomas CUISSET**, cardiologist, France
- **Dr Victoria DELGADO**, cardiologist, Netherlands
- **Pr Christine ESPINOLA-KLEIN**, vascular physician, Germany
- **Dr Thomas JOHNSON**, cardiologist, UK
- **Pr Guillaume MAHE**, vascular physician, France
- **Pr Naveed SATTAR**, diabetologist, UK
- **Pr Oliver SCHNELL**, diabetologist, Germany
- **Dr Muriel SPRYNGER**, vascular physician, Belgium
- **Pr Paul VALENSI**, diabetologist, France



PADDIA & CADDIA

(PAD in diabetes)
(CAD in diabetes)

The PADDIA/CADDIA* project needs you!

Currently, PAD and CAD screening and management are suboptimal in patients with diabetes, even though such patients have an increased risk of ischemic events. The PADDIA/CADDIA project, endorsed by Diabetes & Cardiovascular Disease study group, aims to establish current practice for PAD & CAD disease management in people with diabetes, and to develop some expert position for improvements.

This international survey involves cardiologists, vascular physicians and diabetologists from 7 countries (Austria, Belgium, France, Germany, Italy, Netherlands, United Kingdom), and around 1000 physicians will be kindly asked to participate.

We would value your professional experience to answer a short questionnaire, hosted on a dedicated platform, simply by clicking on the link provided in the e-mail you will receive. The anonymised results will be analysed and reported in aggregate only, and all responses will be completely confidential. All the Steering Committee thank you for your kind involvement and your precious contribution to this project which has the potential to improve knowledge and future practice.

If you want to participate, please click on the following link:
<https://paddiacaddiastudy.com>



*PADDIA: peripheral artery disease in diabetic patients / CADDIA: coronary artery disease in diabetic patients

With financial support
of Bayer AG

