

<b>PhD Course: ARTERIAL HYPERTENSION AND VASCULAR BIOLOGY (ARHYVAB) in agreement with Maastricht University e con Sapienza Università di Roma</b>			
<b>Department</b>	MEDICINA - DIMED		
<b>Duration</b>	3 years		
<b>Number of positions</b>	Scholarships funded by institution arrangement	n. 3	1 scholarship funded by Sapienza Università di Roma; 1 scholarship funded by Sapienza Università di Roma; 1 scholarship funded by Sapienza Università di Roma;
	Positions without scholarship	n. 1	
	<b>Total number of positions</b>	<b>n. 4</b>	
<b>Selection criteria</b>	EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATION		
<b>Oral examination via remote interview:</b>	Applicants will take the oral examination via remote interview (ZOOM)		
<b>Publication of the evaluation of qualifications and the instructions on how to use the ZOOM video conferencing</b>	On <b>5 OCTOBER 2020 9.30</b> the commission will publish on the course website <a href="https://www.medicinadimed.unipd.it/corsi/dottorati-di-ricerca/dottorati-internazionali/international-phd-program-arterial-hypertension">https://www.medicinadimed.unipd.it/corsi/dottorati-di-ricerca/dottorati-internazionali/international-phd-program-arterial-hypertension</a> the evaluation of qualifications and the instructions on how to use the ZOOM video conferencing.		
<b>Oral examination via ZOOM video conferencing</b>	6 OCTOBER 2020 09:30		
<b>Evaluation criteria</b>	Qualifications: points max 60 Oral examination: points max 40		
<b>Documents to be submitted</b>	Curriculum:	Points: max 10	Curriculum vitae, Europass curriculum vitae
	Scientific publications:	Points: max 30	A copy of the scientific publications should be attached.
	Other documents:	Points: max 20	Presentation of a research project related to the topics of the PhD Course
<b>Language/s</b>	<b>Foreign language/s assessment at the oral examination:</b> At the oral examination the commission will assess the knowledge of the following language/s: English  <b>Admission exam:</b> The admission exam will be taken in: English		
<b>Examination topics</b>	Arterial hypertension and vascular biology: clinical and laboratory aspects		
<b>Didactic program</b>	Under the guidance of a tutor, the PhD student will be included in a research group and will work on a specific project within the themes of the Course. During the 3 years of the Course PhD students are required to participate in seminars, Journal Clubs, weekly meetings in which they will learn how to publicly present their scientific results in the cardiovascular field.		

<b>PhD Course Website:</b>	<a href="https://www.medicinadimed.unipd.it/corsi/dottorati-di-ricerca/dottorati-internazionali/international-phd-program-arterial-hypertension">https://www.medicinadimed.unipd.it/corsi/dottorati-di-ricerca/dottorati-internazionali/international-phd-program-arterial-hypertension</a>
<b>Further information</b>	<p><b>Department:</b> MEDICINA - DIMED  <b>Address:</b> Via Giustiniani - N. 2, 35128 PADOVA (PD)  <b>Contact person:</b> Bisello Silvia  <b>telephone:</b> 0498212270 <b>e-mail:</b> postlauream.dimed@unipd.it</p>
<b>How to apply</b>	<p>The application must be submitted only via the online procedure available at: <a href="https://pica.cineca.it/unipd/dottorati36-arterial-hypertension-and-vascular-biology/">https://pica.cineca.it/unipd/dottorati36-arterial-hypertension-and-vascular-biology/</a>  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.</p>
<b>Deadlines</b>	<p>Publication of the ranking lists and enrollment from <b>12 October 2020</b>  Beginning of PhD courses <b>1 November 2020</b></p>