



<b><u>Full name:</u></b>	<b>Péter Bencsik MD, PhD</b>
<b><u>Citizenship:</u></b>	Hungarian
<b><u>Address:</u></b>	Cardiovascular Research Group, Department of Biochemistry, University of Szeged, Dóm tér 9, H-6720 Szeged, Hungary Tel (cellular): +36 30 543 2387
<b><u>Education, degrees:</u></b>	1993-1997: Secondary school in Kecskemét, Piarista Highschool 1997-2003: Albert Szent-Györgyi Medical University, Faculty of General Medicine, Szeged, Hungary 2003: Medical Doctor degree 2003-2007 PhD Student, Doctoral School of Multidisciplinary Medicine 2008: PhD degree
<b><u>Positions held:</u></b>	2010: Head of in vivo laboratory 2012: Quality control manager
<b><u>Teaching experience:</u></b>	2001-: Education /Hungarian and German medical students/
<b><u>Scholarships, fellowships:</u></b>	2005: Isolation and functional measurements of mitochondria; Institut für Patho-physiologie, Universitätsklinikum Essen, Germany 2009: Department of Biomedical Sciences, Faculty of Health Sciences, Cape Peninsula University of Technology, Cape Town, Republic of South Africa 2010: Mouse in vivo coronary occlusion Inserm U886, Université Claude Bernard Lyon I, Lyon, France 2013: COST STSM1203 hind-limb ischemia; Department of Pharmacology University of Maastricht, Maastricht, The Netherlands
<b><u>Major awards:</u></b>	2002: TEVA-Biogal Award, Budapest 2006: Young Investigators Award, Annual Congress of the Hungarian Society of Cardiology 2012: István Cserhádi Memorial Award, University of Szeged
<b><u>Major memberships:</u></b>	2006: Hungarian Society of Cardiology 2006: International Society for Heart Research 2008: European Society of Cardiology, Working Group of Cellular Biology of the Heart
<b><u>Reviewer for:</u></b>	British Journal of Pharmacology Cardiovascular Research PloS One

	American Journal of Physiology, Heart and Circulatory Physiology
<b><u>Languages:</u></b>	Hungarian (native language) English (fluent) German (fluent) French (basic)
<b><u>Scientometric data:</u></b>	<ul style="list-style-type: none"><li>. Number of full papers in international journals: 18</li><li>. Cumulative impact factor of these papers: over 65</li><li>. Total number of citations: over 250</li><li>. h-index: 9</li><li>. Book chapters:1</li></ul>