



**Thursday 5 November**  
**EU-India PARTNERING EVENT**

## PROFILE FORM

<b>ORGANISATION DETAILS</b>				
Organisation name University Pécs				
Street * Szigeti 12				
ZIP *	7624	City *	Pécs	Country *
Phone *		+36 30 2988711		
Fax		+36 72 536034		
Email *		bela.meleg@aok.pte.hu		
Web		www.pte.hu		
Employees	<input type="radio"/> 1-10	<input type="radio"/> 11 - 50	<input type="radio"/> 51 - 250	<input checked="" type="radio"/> 250 +
Organisation type	<input checked="" type="radio"/> University <input checked="" type="radio"/> Research Center <input type="radio"/> Industry <input type="radio"/> SME <input type="radio"/> Other			
Department	Department of Medical Genetics			
Short description of your company/organization	Largest university in Hungary with wide spectrum of reseach, teaching and diagnostic activity.			

<b>PARTICIPANT</b>			
Gender	<input checked="" type="radio"/> Mr	<input type="radio"/> Ms	Title Prof
First name	Béla		
Last name	Meleg		
Position	Chairperson		

## PARTNERSHIP PROPOSAL

### EU-India partnering event session participation:

- ☐ Sustainable production and management of biological resources from land, forest and aquatic environment
- ☐ Fork to farm: Food (including seafood), health and well being
- ☒ Life sciences, biotechnology and biochemistry for sustainable
- ☒ Health

Areas of activity (Free keywords)      Biobanking – rare diseases – population genetics

## PROJECT DESCRIPTION

Title of your research project in one sentence	Rare disease research, biobanking
Short description of project	We are the National Center for the rare diseases with strong EU networking.
Description of expertise offered	Clinical and molecular genetics; diagnostics and research. As a member of the Science Advisory Board of the Biobanking and Biomolecular Resources Infrastructure (FP7; <a href="http://www.bbmri.eu/">http://www.bbmri.eu/</a> ); my goals include to find partners in India.
Description of requested partner expertise	Clinical and/or medical genetics, biobanking