

**EU FRAMEWORK PROGRAMME 7  
PEOPLE SPECIFIC PROGRAMME**

**PARTNER SEARCH FORM**

Date:	6 May 2009
Area:	Neuroscience
Call:	FP7-PEOPLE-2009-IAPP
Deadline:	27 <sup>th</sup> July 2009

INFORMATION OF ORGANIZATION	
Name of organization	Trinity College Dublin
Project Team	Team of Prof. Kumlesh K. Dev (Molecular Neuropharmacology Department of Physiology)
Organization type	<input checked="" type="checkbox"/> Research <input checked="" type="checkbox"/> Education <input type="checkbox"/> Industry <input type="checkbox"/> Technology Transfer <input type="checkbox"/> SME <input type="checkbox"/> Other (please provide details)
Organization Size (employees)	<input type="checkbox"/> < 10 <input type="checkbox"/> 10-49 <input type="checkbox"/> 50-99 <input type="checkbox"/> 100-199 <input type="checkbox"/> 200-249 <input checked="" type="checkbox"/> >250
Short description of organization (main research activities)	Our consortium aims to discover novel targets and drugs for the treatment of neurodegenerative disorders, in particular Multiple Sclerosis.
Project Proposal Scope and Objectives	To discover novel targets and drugs for the treatment of Multiple Sclerosis.
Expertise offered	Molecular, Cellular, Biochemical and In vivo biology in fields of Neuroscience and Neuroimmunology.
Target partners' organisation type	<input type="checkbox"/> Research <input type="checkbox"/> Education <input type="checkbox"/> Industry <input type="checkbox"/> Technology Transfer <input checked="" type="checkbox"/> SME <input type="checkbox"/> Other (please provide details)
Target partners' expertise sought	We are looking for SME partners who have expertise in Protein:Protein Interaction screening, Drug Screening Platforms, Chemistry, Peptide Formulations, Brain Delivery systems.
Target countries	Any.
Other partners in the consortium already identified (with their countries)	Dr. Anne Moore, University College Cork – IRELAND Prof. David Baker, University College London – ENGLAND Dr. Anis Mir, Novartis, Basel – SWITZERLAND
International projects already undertaken	Ara Parseghian Medical Research Foundation Grant (USA)

CONTACT DETAILS	
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