



PARTNER SEARCH FORM

AREA OF INTEREST: HEALTH (DIABETES)

DATE OF PUBLICATION OF THIS FORM: _____

ANSWERS EXPECTED BEFORE: OCTOBER 1ST, 2010

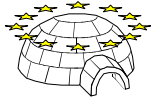
GENERAL INFORMATION	
NAME OF ORGANISATION*: FUNDACIÓN CARTIF	
TYPE OF ORGANISATION*:	
<input type="checkbox"/> Public body (Research organisation/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input checked="" type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
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TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> FP7 SPECIFIC CALL	
<input type="checkbox"/> NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input checked="" type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input checked="" type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training Networks (ITN) <input type="checkbox"/> Intra-European Fellowships (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration Grant (ERG) <input type="checkbox"/> Marie Curie "Researchers' Night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC



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CALL DETAILS		
CALL IDENTIFICATION (according to WP): FP7-HEALTH-2011-two-stage	DATE OF PUBLICATION: 20 July 2010	CLOSURE DATE: 13 October 2010 (1 st stage)
PROJECT INFORMATION		
ACRONYME & TITLE: REDDIACOM (IMPROVEMENT AND DEVELOPMENT OF NEW MULTICENTRE CLINICAL TRIALS TO DETECT AND REDUCE DIABETES COMPLICATIONS)		
SUMMARY*:		
<p>Main goals:</p> <ol style="list-style-type: none"> 1. Identification of Diabetes Complications Risk Factors. 2. Identification of Diabetes Complications Origin and Evolution Mechanisms. 3. Development of new diabetes detection and prevention methodologies and technologies. 4. Development of techniques and technologies for the treatment of diabetes complications. 5. Development of a Public Diabetes Database. <p>Most of tasks will be deployed for each and every complication to be studied (neurodegenerative, micro-vascular, immunological and/or hepatic origin).</p> <p>Suggested TASKS:</p> <ul style="list-style-type: none"> • Coordination • Prospective study on diabetes complications and their treatments • Design and development of early diabetic complication detection tools • Design and development of tools for preventing diabetic complications • Clinical trials design for the detection of early diabetic complications • Clinical trials design for the prevention and treatment of diabetic complications • Database analysis, design and implementation • Multicentre Clinical Trials • Data storage • Analysis and Validation of results • Exploitation and dissemination <p>Project is aimed to topic HEALTH.2011.2.4.3-1: Investigator driven clinical trials to reduce diabetes complications.</p>		
KEYWORDS: Diabetes, Clinical Trials, Computer Assisted Diagnosis, Neuropathy, Micro-vascular Complications		
TYPE OF PROJECT Funding scheme: Collaborative Project (small or medium-scale focused research project).		
PARTNERS ALREADY INVOLVED:		
Hospital (Spain) University (Italy) Clinical Trials SME (UK)		
PARTNER SOUGHT		
(1) EXPERTISE REQUESTED: Multicentre Clinical Trials; Data Gathering		
ROLE: Partner		
ORGANISATION TYPE: Medical Center or Clinic		
(2) EXPERTISE REQUESTED: Clinical Trial Design; Diabetes Tools Development		
ROLE: COORDINATOR		
ORGANISATION TYPE: Research Centre		



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(3) EXPERTISE REQUESTED: Medical Tool Development; Pharmaceutical research

ROLE: Partner

ORGANISATION TYPE: SME

HOW MANY PARTNERS ARE REQUIRED? 3