



SME / Association / Researcher profile form



Date (18/09/2009):

Profile valid until (28/02/2010):

Section 1 - Contact details

Organisation Name (full name)	Medical Biochemistry Department , Faculty of Medicine, Cairo University
Organisation acronym (Abbreviation)	CU
Address	POB 31, Manial El-Roda mail, Cairo Egypt
Postal code	11553
City	Cairo
Country	Egypt
www address	http://www.medicine.cu.edu.eg/english/

Contact person:	
Title	Prof.
First Name	Hanan
Family Name	Fouad
Telephone	+2010 1418750
Fax	+2020 25280534
E-mail	Hananfouadbostamy24@gmail.com

Section 2 – Type of organisation

If you are an Enterprise

Enterprise type	<input type="checkbox"/> Private <input checked="" type="checkbox"/> Non profit	Is your Company a Small-Medium sized Enterprise (SME)?	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
	<input type="checkbox"/> Public <input type="checkbox"/> Other		if YES, Number of Employees
			<input type="checkbox"/> < 10 <input type="checkbox"/> > 10 and < 50 <input type="checkbox"/> < 250
According to Article 2 of the annex of Commission Recommendation 2003/361/EC of 6 May 2003, which applies from 01 January 2005, an SME (Micro, Small or Medium-sized Enterprise) is an enterprise which: <ul style="list-style-type: none"> • has fewer than 250 employees, • has an annual turnover not exceeding 50 million euro, and/or • an annual balance-sheet total not exceeding 43 million euro. http://europa.eu.int/comm/enterprise/enterprise_policy/sme_definition/index_en.htm			
Owned by a non SME:		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Description of the organisation (max 1.000 characters):			
Medical Biochemistry Department , Faculty of Medicine, Cairo University is a University with research units			

If you are an Association

Association type	<input type="checkbox"/> SME <input type="checkbox"/> Industrial	Sector of activity	
	<input type="checkbox"/> Cultural <input type="checkbox"/> Civil society		
	<input type="checkbox"/> Other:		
Description of the association (max 1.000 characters):			



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If you are a Research Organisation

Research Organisation type	Research Organisation (<input type="checkbox"/> Private <input checked="" type="checkbox"/> Public) High Education School / University / Institute (<input type="checkbox"/> Private <input checked="" type="checkbox"/> Public) <input type="checkbox"/> Other, please specify:
Description of the organisation (max 1.000 characters):	
Faculty of Medicine, Cairo University is a University and includes research units	

Section 3 – Sector of interest

FP7 Programme	<input checked="" type="checkbox"/> Cooperation FP7-HEALTH-2010-Alternative-Testing (Click for choosing the Theme) <input type="checkbox"/> Ideas <input type="checkbox"/> People <input type="checkbox"/> Capacities (Click for choosing type of programme)
Further information on the sector of interest (max. 500 characters)	FP7-HEALTH-2010-Alternative-Testing
Research topic according to the work programme (if available, specify the code of the topic(s) that you are interested in, e.g. ENV.2010 2.1.3-4.or KBBE-2010-1-7-01)	HEALTH.2010.4.2.9-1: Optimisation of current methodologies and development of novel methods to achieve functional differentiation of human-based target cells <i>in vitro</i>. FP7-HEALTH-2010-Alternative-Testing

Section 4 - Description of your expertise

Description of the expertise (max 2.000 characters)	<ol style="list-style-type: none"> 1. Setting up an induced pluripotent stem cell bank for use in regenerative medicine and for use in in vitro toxicity testing 2. Preparation of cell extracts from mouse embryonic stem cell line or from NCCIT carcinoma cell line. 3. Construction of expression cloning vectors containing Oct3/4 and Sox2 with Nanog and Lin28 4. Gene expression analysis using microarray 5. Proteomic automated analysis to study reprogramming epigenetic molecules
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Keywords describing the expertise offered (if needed more than one)	<ol style="list-style-type: none"> 1. Setting an induced pluripotent stem cell bank to be exploited in: Cell based therapy in experimental models 2. Construction of expression cloning vectors (viral or non viral) 3. Proteomic automated analysis
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Section 5 – Your previous experience in FP projects

Former participation in FP European projects?	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
If YES	Please choose Project title: Acronym:
Activities performed	<input checked="" type="checkbox"/> Research <input type="checkbox"/> Demonstration <input type="checkbox"/> Training <input checked="" type="checkbox"/> Technology <input type="checkbox"/> Dissemination <input type="checkbox"/> Management <input type="checkbox"/> Other:
Please describe briefly (max. 700 characters):	Setting an induced pluripotent stem cell bank to be exploited in: <ol style="list-style-type: none"> 1. Cell based therapy in experimental models of different liver diseases 2. In vitro toxicity testing 3. Clinical trials using induced pluripotent stem cell for liver diseases

Section 6 – Expectations

Term commitment	<input type="checkbox"/> Short (< 1 year) <input type="checkbox"/> Medium (1 to 3 years) <input checked="" type="checkbox"/> Long (more than 3 years)
Commitment offered	<input checked="" type="checkbox"/> Research <input type="checkbox"/> Demonstration <input type="checkbox"/> Training <input checked="" type="checkbox"/> Technology <input type="checkbox"/> Dissemination <input type="checkbox"/> Management <input type="checkbox"/> Other:
Proposed role in the project	<input type="checkbox"/> Coordinator <input type="checkbox"/> Work package leader <input type="checkbox"/> Partner <input type="checkbox"/> Other role: collaboration
Expected results for your organisation (max 500 characters)	Setting an induced pluripotent stem cell bank to be exploited in: <ol style="list-style-type: none"> 1. Cell based therapy in experimental models of different liver diseases 2. In vitro toxicity testing 3. Clinical trials using induced pluripotent stem cell for liver diseases

Section 7 – International cooperation



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Are you interested in international cooperation?	✓ YES <input type="checkbox"/> NO
If YES, please specify the geographical area(s) of interest	<input type="checkbox"/> Mediterranean area <input type="checkbox"/> Balkan area <input type="checkbox"/> Russia and NIS (Newly independent States) <input type="checkbox"/> Asia <input type="checkbox"/> Africa <input type="checkbox"/> South America <input type="checkbox"/> Other: any country

I agree with the publication of my data

Please fill in the form and send to: ricercapartner@apre