Partner Search Form Horizon 2020 Health, demographic change and wellbeing



CONTACT		Date	29 May 2020			Deadl	ine	
Organisation Contact person		Montpellier University Hospital Edouard TUAILLON			epartment mail	Virology – Biobank e-tuaillon@chu-montpellier.fr		
City		Montpellier			ebsite	http://www1.chu- montpellier.fr/fr/chercheurs/plat eformes/les-plateformes- recherche/centre-de- ressources-biologiques/		
Country Organisation	type	France						
Research organisation type	□ Un	Research Organisation University			Is your company a Smand Medium Sized Enterprise (SME*)? Number of employees:		□ YES	x NO

Your enterprise is an SME if:

- it is engaged in economic activity
- it has less than 250 employees
- it has either an annual turnover not exceeding €50M, or an balance sheet total not exceeding €43M
- it is autonomous

For the definition of SMEs, look at: http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition en

Short introduction of key areas of institute's research:

The University Hospital of Montpellier is the 7th largest hospital in France. The Montpellier University Hospital has set up a clinical pathway for people suspected of being infected with SARV-CoV-2 because of signs compatible with pneumonia (screening criteria in France during the study period). This includes an emergency department, an infectious disease department dedicated to the surveillance of infected people requiring hospital treatment, and an intensive care unit for the most severe cases. The diagnosis of infection with SARV-CoV-2 was confirmed in approximately 20% of people initially referred in this special care system. A total of 650 patients were included in the cohort (NCT04347850).

The main objective of this cohort is the collection of clinical data and biological samples from care for non-interventional research on the patients with a possible or confirmed SARS-CoV-2 infection, from diagnosis to long-term follow-up.

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Profile of partner sought



Former participation an FP European project?		YES NO)				
Project title / Acronyi	m:						
Activities performed:							
Expertise / Commit	tment	offered					
Description of your expertise:		My expertise is mainly on host-virus interplays in blood and mucosal compartments during infections and in laboratory methods used for the diagnosis and monitoring of infections.					
Keywords specifying your expertise:		Virology; Immune-response to infectious diseases, diagnosis in vulnerable and hard to reach populations; biobanking.					
Commitment offered:							
	-	x Research x Demonstration Training					
		X Technology					
Interested in x Res		earch & Innovation	n	nnovation Action	SME		
participation in project types:	Action				Instrument		
Work Programme research areas: indicate your interest							
B cell response, T c	ell resi	nonse Cytom	etrv Mi	ıltinley assays Dr	ied Blood Snot		
B cen response, i e	CII ICS	Jonse, Cytom	Cti y, ivic	milpicx assays, Di	ica bioda opot		
Call topic(s): [SC1-PHE-CORONAVIRUS-2020-2D - Pan-European COVID-19 cohorts] [SC1-PHE-CORONAVIRUS-2020-2E - Networking of existing EU and international cohorts of relevance to COVID-19]							
Do you have other partners for this topic (which partners/country)?	No						

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Role	x technology development	X research	☐ training				
	dissemination	x demonstration	other				
Country /region							
Expertise required	Automation, production of in vitro diagnosis assays,						

I agree with the publication of this document and my contact data: x YES ☐ NO