Partner Search Form Horizon Europe Health

			Date 29	05	2025		Dead	dline 16	09 2	025
CONTACT]								
Organisation		Canadian Biomarker Integration Network in Depression (McMaster University)			ion	Department Psychiat Neurosc		try and Behavioural ciences		
Contact person		Dr. Benicio Frey				Email	freybn@mcmaster.ca			
City		Hamilton				Website	www.canbind.ca			
							Benicio Experts	Frey - McM	<u>aster</u>	
Country		Canada								
Organisation	type									
Research organisation type	□ Research Organisation☑ University				and I	Is your company a S and Medium Sized Enterprise (SME*)?		□YES		⊠ NO
type					Lintoi	prioc (OIIIL)	•			
	☐ Cor	mpany			Numl	ber of employ	yees:			
	☑ Oth	er (Research	Network)							
Your enterprise - it is engaged in - it has less than - it has either an a - it is autonomou For the definitio environment/sm	econom 250 em annual t is n of SM ne-defin	nic activity ployees urnover not MEs, look at: ition_en	http://ec.	europa.e.	u/grow			_	вМ	
Short introduc	tion of	key areas o	ot institut	e's resea	arcn:					

The Canadian Biomarker Integration Network in Depression (CAN-BIND; www.canbind.ca) is a national research and education network dedicated to improving the treatment of mood disorders. A multi-modal, multi-site standardized clinical research platform utilizes neuroimaging, EEG, molecular, digital and clinical markers to track response to treatment, to build predictive models of treatment outcome, and prospectively test biomarkers in clinical trials across various modalities including pharmacotherapy, rTMS, psychotherapy,

Former participation in

an FP European project?

⋈ NO

ECT, ketamine/psychedelics and digital interventions.

Project title / Acronym:

Activities performed:

Expertise / Commitment offered

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Description of your expertise:	expertise in clinical trials of	The CAN-BIND network consists of 12 academic sites in Canada, with expertise in clinical trials of biomarker discovery in mood disorders. CAN-BIND has a strong community advisory committee and knowledge translation platform.								
Keywords specifying your expertise:		Mood disorders, depression, biomarkers, clinical trials, neuroimaging, EEG, digital health, actigraphy, antidepressant,								
Commitment offered	Research Demonstra									
Interested in participation in project types:	Research & Innovation Innovation	ation Action ☐ EIC Pathfine								
Work Programme research areas: indicate your interest										
Tackling diseases and reducing disease burden										
Call topic(s): HORIZON-HLTH-2025-03-DISEASE-02-two-stage: Advancing innovative interventions for mental, behavioural and neurodevelopmental disorders										
Profile of partner s	sought									
			,							
Role	★ technology development	⊠ research	☐ training							
	dissemination	☐ demonstration	other :							
Country /region										
Expertise required	We are seeking partners with interest in clinical research in mood disorders, to collaborate on the collection of a large, standardized data to prospectively validate candidate biomarkers, and to collect additional data for future biomarker discovery, validation and implementation.									

I agree with the publication of my contact data:

☐ NO