Interview questionnaire and schedule for eHealth app end users

This survey is designed to get detailed feedback from eHealth app End-Users and Stakeholder (other than Mobile App Developers) on how they go about handling human-centric issues in eHealth apps' for its more effective usages and fundamental future needs. The questionnaire is divided in two sections. The first section collects some demographic information of the participants. No identifying information is collected in this questionnaire. Then, the second section collects their views on human-centric issues in this domain.

The interviewer will complete this questionnaire during or after a Zoom or face to face interview. The interviewer will record the interview for post-completion ONLY if consented by the participant, else will complete during the interview.

Section 1: Demographic Information

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1.		y of residence:
2.	Age:	
3.	Gender	: :
4.	Highes	t qualification:
5.	Area of	f qualification:
6.	Experie	ence (in years) in mobile app usages:
7.	Curren	t affiliations (tick all that apply):
	a.	Student
	b.	Medical practitioner (doctor/nurse/physiotherapist/psychologist/pharmacist)
	c.	
		researchers)
	d.	Patients with medical/health issues
	e.	Other service holders (banker/retail agent/lawyer)
	f.	Businessperson
	g.	Government officials
	h.	Other:
		Please write here
8.	Do you	ever use an eHealth app?
		Yes (go to next question i.e., question 9)
		No (go to next question i.e., question 10)
		No (go to next section i.e., question 10)
9.	What to	ype(s) of eHealth app you used (tick all that apply):
7.		Telehealth and telemedicine app
	a. b.	Health and Fitness tracking app
	C.	Mental health app
	d.	Mobile games to improve health issues
	e.	eHealth app for solving a specific health issue
	f.	Electronic Health Records (EHR)

Electronic Medical Records (EMR)

App for health IT systems

	i. j.	App for consumer health IT data Virtual healthcare app
	k.	Mobile health decision making app
	1.	App related to big data systems used in digital health
	m.	Other:
		Please write here
		Section 2: Views on Human-centric Issues in eHealth Apps
pa ph	ırticul ıysica	particular eHealth app (if possible) or related app that you use, and that you think had arly challenging human-centric issues e.g., end-user age, culture, language, gender, 1 or mental challenges, socio-economic status, living situation, other particular bility, etc.
		ell me a bit about the system, what it was meant to do, and particular human-centric end aracteristics that you had to know about and/or accommodate in the mobile app:
a.	Usa	nges:
	P	lease explain
b.	Wh	at meant to do:
	P	lease explain
c.	Par	ticular human-centric characteristics had to accommodate:
	P	lease explain
	•	ere the human-centric characteristics (e.g., accessibility, usability, reliability) need to be d in this domain?
	Please	e explain
		part of the app did you find/thinks/experience mostly employ human-centric issues, e.g.,

Please explain

13. How does your friends and family talk about these human-centric issues in mobile app? Do you think there exists any difference in eHealth app and other app domain w.r.t human-centric issues?

	Please explain
	Do use additional hardware/IoT device/plugins (such as smart watch, ingestible sensors, lens insulin pens, APIs for visualization, Bluetooth-enabled system etc.) to address human-centissues (such as accessibility, usability)?
	Please explain
	Do you think mobile app developers take sufficient account of the diverse end users of thapplications? Why or why not?
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7.	applications? Why or why not?
7.	applications? Why or why not? Please explain Do you have any suggestions about ways to better supported human-centric issues in t
7.	Please explain Do you have any suggestions about ways to better supported human-centric issues in the domain?

Please tell me your email address