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	<mark>ographics</mark> ge (years)				
a)	ender <i>(mark only one)</i> Male Female				
a) b) c)	hat is your marital status? (mark only one) Single (never married) Married/Cohabiting Divorced/separated/Widowed Prefer not to say				
a) b) c) d) e) f) g)	hat is your occupation (mark only one) Medical doctor Clinical officer Nurse/Midwife Assistant nurse Radiology/X-ray technician Pharmacist/Pharmacy technician or dispense Laboratory personnel Physical therapist Counselor Nutritionist/dietitian Student (medical/nursing/other) Administrator/Adminitrative assisant Other support staff (driver, cleaners, porters, Other (specify):		ing etc.)		
a) b) c)	hat is your highest level of education (mark of Primary school O-level A-level University Other higher institution None/never had any formal education	only one)			
6. N	umber of persons living in your household (Yo	ouself include	ed)		
	Age group		Numbe	er e	
Α	Children (<18 years)				
В	Adults (18-65)				

Older people (>65 years)

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- 7. What are your sources of information on COVID-19. (Mark all that apply)
  - a) Official international health organisation websites and media e.g. WHO, CDC.
  - b) Official government websites and media e.g. Ministry of Health- Uganda.
  - c) News Media e.g. TVs, radios, Magazines, Newspapers
  - d) Social Media e.g. WhatsApp, Facebook, Twitter, Instagram
  - e) Medical journals
  - f) Others

#### Willingness to participate in COVID-19 vaccine research

- 8. Have you previously volunteered to participate in health research? (mark only one)
  - a) Yes
  - b) No
- 9. A number of clinical trials are being conducted in various parts of the world to test COVID-19 vaccines. Why must we do studies to test COVID-19 vaccines? (circle all mentioned, don't read answers)
  - a) It is possible that COVID-19 vaccines may not work and must be tested first
  - b) It is possible that COVID-19 vaccines may not be safe for people, and must be tested first
  - c) There is not yet a vaccine to stop COVID-19
  - d) Unsure
  - e) Don't know
  - f) Other (specify).....
- 10. Would you be willing to participate in COVID-19 vaccine trials? (mark only one)
  - a) definitely yes
  - b) probably yes
  - c) definitely no
  - d) probably no
  - e) Not sure
- 11. If "definitely yes" or "probably yes", explain why (Mark all that apply)
  - a) Altruism-It feels good to help the world find a vaccine
  - b) Hope of being protected against getting COVID-19
  - c) To get health care
  - d) I may be paid some money for taking part
  - e) Other (Specify).....
- 12. If "definitely no" or "probably no", explain why (Mark all that apply and skip to question 42)
  - a) Anxiety/fear of catching novel coronavirus (SARS-CoV-2)
  - b) Concerns over safety of vaccines
  - c) Fear of injections

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e) Too I	of being stigr ousy/cannot c r (Specify)	commit time					
	VID-19 vaccin	•	o consult before 'none' mark all	•	decision	to participat	e in

- c) Parent/guardian
- d) Other family member
- e) Friend
- f) Religious leader
- g) Community leader
- h) Healthcare worker
- i) Other (Specify) .....
- 14. Would you be willing to participate in the COVID-19 vaccine trial if the trial schedule required to attend frequent (weekly to quarterly) clinic visits for safety monitoring over a 12-month period?
  - a) definitely yes
  - b) probably yes
  - c) definitely no
  - d) probably no
  - e) Not sure
- 15. Would you be willing to provide blood samples (approximately 50ml) for monitoring safety and immunogenicity of the vaccine at each of the clinic visits?
  - a) definitely yes
  - b) probably yes
  - c) definitely no
  - d) probably no
  - e) Not sure

Vaccine trial participants are usually allocated to one of two groups i.e. one that is injected with the experimental vaccine or one that is injected with a dummy product similar to the experimental vaccine but without the active ingredient in the vaccine (placebo)

- 16. Would you participate given the chance that you might receive either the candidate vaccine being tested or placebo?
  - a) definitely yes
  - b) probably yes
  - c) definitely no
  - d) probably no
  - e) Not sure

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- 17. Vaccine injections may be associated with mild to moderate shortlived reactions at the injection site such as discomfort, warmth, redness and swelling and systemic symptoms such as fatigue, general malaise and headache. Would you participate given the risk of experiencing these reaactions?
  - a) definitely yes
  - b) probably yes
  - c) definitely no
  - d) probably no
  - e) Not sure

During COVID-19 vaccine trials, pregnant women will be excluded from the study to protect the unborn child from any possible adverse effects that may be caused by the candidate vaccine. Men who are not sterilised will also be asked to avoid impregnating their female partners

- 18. **Women only:** Would you be willing to avoid/delay pregnancy by using effective contraception during the vaccine trial period?
  - a) Incapable of becoming pregnant (menopause, sterile) / living a celebate life
  - b) definitely yes
  - c) probably yes
  - d) definitely no
  - e) probably no
  - f) Not sure
- 19. **Men only:** Would you be willing to avoid impregnating your female partner during the trial?
  - a) definitely yes
  - b) probably yes
  - c) definitely no
  - d) probably no
  - e) Not sure
  - f) No partner
  - g) I am incapable of making my partner pregnant (sterile)
  - h) My partner is incapable of becoming pregnant e.g. menopause, sterile

#### Underlying health conditions

- 20. Do you have any underlying chronic health conditions? (Mark one only. If "No" or "Prefer not to say", stop here)
  - a) Yes
  - b) No
  - c) Prefer not to say
- 21. If yes, do you have any of the following chronic health conditions
  - a) Cardiovascular (Heart) disease, e.g. Hypertension
  - b) Diabetes

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- c) Asthma
- d) Lung disease e.g. Tuberculosise) Liver disease
- f) Sickle cell disease
- g) HIV
- h) Cancer
- i) Obesity
- j) Other (specify).....