

Population-based age-stratified seroepidemiological investigation protocol for COVID-19 virus infection

Form 2: Laboratory results

This table will need to be completed for every serum sample collected, as determined by the chosen specimen collection schedule and design of the study.

1. Serology testing methods and results (complete new table for each specimen collected):	
Lab identification number	
Date sample collected (DD/MM/YYYY)	(DD/MM/YYYY)___/___/___
Date sample received (DD/MM/YYYY)	(DD/MM/YYYY)___/___/___
Type of sample	<input type="checkbox"/> Serum <input type="checkbox"/> Other, specify:
Type of serological assay	
Serology result	<input type="checkbox"/> Positive <input type="checkbox"/> Negative <input type="checkbox"/> Unknown
COVID-19 virus titres	
Date of result (DD/MM/YYYY)	___/___/___
Specimen shipped to other laboratory for confirmation - Date (DD/MM/YYYY)	<input type="checkbox"/> Yes <input type="checkbox"/> No (DD/MM/YYYY)___/___/___
Confirmation result	<input type="checkbox"/> Positive <input type="checkbox"/> Negative <input type="checkbox"/> Unknown

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Contains item 19b (Form 2 "Laboratory results for all participants") and was renumbered from the full document "Population-based age-stratified seroepidemiological investigation protocol for COVID-19 virus infection"