Stroke Characterisation

Collection date of stroke characterisation information:	_____ (DD-MM-YYYY)

STROKE CHARACTERISATION

Is the participant currently a stroke patient?	○ Yes ○ No
(If Yes) Which side of the participant's body is affected?	○ Right ○ Left ○ Both
(If Yes) What was the participant's disability status after the most recent stroke?	○ No disability ○ No significant disability ○ Slight disability ○ Moderate disability ○ Moderately severe disability ○ Severe disability
How was the stroke verified?	☐ CT ☐ MRI ☐ Angiography ☐ Not verified
When was the first scan taken after onset of stroke symptoms:	○ within 24hrs ○ 24 - 48hrs ○ 48 - 72hrs ○ 72hrs - 1wk ○ 1wk - 2wks ○ after 2wks
Was the most recent stroke episode a transient ischemic attack?	○ Yes ○ No ○ Not Assessed
Facial weakness detected/observed:	○ Yes ○ No ○ Not Assessed
Stroke Type:	○ Ischemic ○ Hemorrhagic ○ Ischemic with hemorrhagic transformation ○ Both discrete ischemic and hemorrhagic transformation
Location of Lesion:	_____
Oxfordshire Community Stroke Project (OSCP) Classification:	○ Lacunar infarct (LACI) ○ Partial anterior circulation infarct (PACI) ○ Posterior circulation infarct (POCI) ○ Total anterior circulation infarct (TACI)

ASCOD Classification:

	0 - No disease	1 - Likely causal	2 - Uncertain if causal	3 - Unlikely causal	9 - Incomplete workup
Arteriolosclerosis	○	○	○	○	○
Small vessel disease	○	○	○	○	○
Cardioembolism	○	○	○	○	○
Other cause	○	○	○	○	○
Dissection	○	○	○	○	○

Specify other cause:

_____

Stroke Characterisation - Instrument Version 2.0 Released September 2022
H3ABioNet & H3Africa Phenotype Standards

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