VALIDATION FORM: HEART ATTACK / MI / ACUTE CORONARY SYNDROME

Study No:	BRITISH O
Name:	
Address:	HEART T
DOB:	
NHS:	

Dear Doctor,

Thank you for supplying information on the above patient who took part in the British Regional Heart Study. We note that he has had a major IHD event recently and would be most grateful if you could complete the following brief enquiry to provide documentation for our record, <u>OR send us a</u> **photocopy of the hospital letter or discharge summary.** This information is critical for the validation of our case criteria.

Re: N	Ayocardial Infarction Date of event:		
1.	Did he have prolonged chest pain lasting at least half an hour? If not, how did he present?	Yes	No □
2.	Did he have an ECG? If yes, what was the result?		
3.	Did he have cardiac enzyme levels measured? If yes - what were these results?		
4.	Did he have troponin levels measured? If yes - what were the results?		

We are extremely grateful for the co-operation we have received from so many GPs and hope to provide valuable information for the treatment and prevention of IHD in the future.

Yours sincerely

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Prof Peter H Whincup Professor of Cardiovascular Epidemiology

VALIDATION FORM: STROKE

Study No:	BRITISH O
Name:	
Address:	 HEART T
DOB:	
NHS:	

Dear Doctor,

Thank you for supplying information on the above patient who took part in the British Regional Heart Study. We note that he has had a major CVA event recently and would be most grateful if you could complete the following brief enquiry to provide documentation for our record, <u>OR send us a photocopy of the hospital letter or discharge summary</u>. This information is critical for the validation of our case criteria.

RE: STROKE Date of Event _				
1. 2. 2.1	Did signs/symptoms last for longer than 24 hours? Did he have definite hemiparesis or hemiplegia? (weakness affecting one side on the body) If No, how did he present?	Yes	No 2 2 2	Don't Know 3 3 3
3. 3.1	Did he have a CT/MRI scan? If Yes, what was the CT/MRI Scan result? Ischaemic stroke Haemorrhagic stroke Normal scan Other pathology, not a stroke Results unavailable / Not known	Yes 1 1 2 3 4 5	No	Don't Know
4.	What was the final diagnosis? Ischaemic stroke Haemorrhagic stroke Subarachnoid haemorrhage Stroke of uncertain pathological type Not a stroke at all Possible stroke Transient Ischaemic Attack Aneurysm/ Arteriovenous malformation Vascular Dementia Chronic Cerebrovascular Disease Subdural Haematoma	1 2 3 4 5 6 7 8 9 10 11		
5.	Was he admitted to hospital?	Yes □	No □	Don't Know

We are extremely grateful for the co-operation we have received from so many GPs and hope to provide valuable information for the treatment and prevention of strokes in the future.

Yours sincerely

Prof Peter H Whincup Professor of cardiovascular Epidemiology

British Regional Heart Study | Department of Primary Care & Population Health | Institute of Epidemiology and Health Care | UCL Faculty of Population Health Sciences | UCL Medical School | Royal Free Campus | Rowland Hill Street | London NW3 2PF DDI: +44 (0) 20 7830 2335 | F: + 44 (0) 20 7472 6871 | E: I.lennon@ucl.ac.uk |W: http://www.ucl.ac.uk/pcph/researchgroups-themes/brhs-pub

VALIDATION FORM: HEART FAILURE

Study No:	BRITISH O
Name:	
Address:	HEART
	STUDY L
DOB:	
NHS:	

Dear Doctor,

Thank you for supplying information on the above patient who took part in the British Regional Heart Study. We are seeking further information about diagnoses of heart failure, particularly to take account of the results of investigations (particularly echocardiograms) performed. We note from our records that this patient has had a diagnosis of heart failure and would be most grateful if you could complete the enclosed brief enquiry to provide documentation for our records, <u>or send us a photocopy of the hospital letter or discharge summary</u>. This information is critical for the validation of our case criteria.

	RE: Heart Failure	Date of Diagnosis:		
1. 2. 3. 4.	Was an echocardiogram (cardiac ultraso If yes, did it show a diminished left ventric Left ventricular ejection fraction (if availal If other factors were important in making	cular ejection fraction?	Yes	No
	Oth	(please ticl Good response to diuretic treatment Chest X-ray result Radionuclide scan result Cardiac catheterisation result er (please give details)		
5.	Cause of heart failure Please write the cause of heart failure be	low if known - if not known please wri	te `not	known'
6.	Is there a hospital diagnosis of heart failu	ıre?	Yes	No

We are extremely grateful for the co-operation we have received from so many GPs and hope to provide valuable information for the treatment and prevention of cardiovascular disease in the future.

Yours sincerely

Prof Peter H Whincup Professor of cardiovascular Epidemiology

VALIDATION FORM: DEEP VEIN THROMBOSIS and / or PULMONARY EMBOLISM

Study No:	BRITISH O
Name:	
Address:	
DOB:	STUDY L P
NHS:	

Dear Doctor,

Thank you for supplying information on the above patient who took part in the British Regional Heart Study. We are seeking further information about diagnoses of a Deep Vein Thrombosis and / or Pulmonary Embolism that have occurred since the re-examination 1998-2000, particularly to take account of the results of investigations performed.

We note from our records that this patient has had a diagnosis of Deep Vein Thrombosis and / or Pulmonary Embolism and would be most grateful if you could complete the enclosed brief enquiry to provide documentation for our records, or send us a photocopy of the hospital letter or discharge summary.

This information is will be very helpful for the validation of our case criteria.

RE:	DEEP VEIN THROMBOSIS	Date of Diagnosis:		
1	Was the deep venous thrombosis investigated	Duplex ultrasound scan Venogram D-dimer test	Yes	No
2	Did the results of the test show evidence of DV	T? Duplex ultrasound scan Venogram D-dimer test		
3	What was the D dimer result (if available)			

RE:	PULMONARY EMBOLISM	Date of Diagnosis:		
1	Was the Pulmonary Embolism investigated by Did the results of the test show evidence of PE	Ventilation-perfusion scan CT scan Pulmonary angiogram D-dimer test	Yes	No
3.	What was the D dimer result (if available)	Ventilation-perfusion scan CT scan Pulmonary angiogram D-dimer test		

We are extremely grateful for the co-operation we have received from so many GPs and hope to provide valuable information for the treatment and prevention of cardiovascular disease in the future.

Yours sincerely

Prof Peter H Whincup Professor of cardiovascular Epidemiology

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