ICSS MAJOR EVENT REPORT

(Stroke or Myocardial infarction)
Please complete this form, AS WELL AS A FOLLOW UP FORM, for any patient having a stroke or MI

T least complete this form, AS WEEL AS A FOLL			
Centre Investigator		ICSS No	
Family Name Forer	name	D o B/_	/
day/month/year			
Please complete all sections as appropriate.			
STROKE REPORT			
Date of onset day/month/yes	ar		
	(complete death rep	ort)	
Pathology of stroke	(complete death rep	Yes No	
Was CT/MRI scan done to confirm diagnosis			
Ischaemic stroke ¹			
Intracerebral haemorrhage			
Subarachnoid haemorrhage			
Subdural haematoma	TO 1 OT 0 :		
¹ If stroke was ischaemic then please give classification,	TOAST Criteria (plea		
Large vessel atherosclerosis			
Small-vessel occlusion (lacunar)			
Cardioembolic			
Other determined cause		☐ Give details of	
type			1
Unknown cause			
NB Haemrrhagic transformation of an initial infarc	tion should be classif	ied as an ischaemic s	stroke
Precipitating Events (please tick probable event):			
Complication of angiography			
Complication of carotid procedure (surgery or stenting)			
Hypotension or cardiac arrhythmia			
11) potention of earther army minu		_	
Territory of stroke (please tick probable territory, o	r territories - if more	than one).	
Right retinal/ophthalmic artery	r territories - ir more		
Left retinal/opthalmic artery			
Right middle or anterior cerebral artery		_	
Left middle or anterior cerebral artery			
Right posterior cerebral artery			
Left posterior cerebral artery			
Vertebrobasilar artery (excluding posterior cerebral arte	ery)		
Unknown territory			
HYPERPERFUSION SYNDROME			
Was syndrome non fatal ☐ fatal ☐ (Please complet	e death report)		
Was syndrome complicated by stroke	Yes No		
, was syndrome comprised by shore			
If yes complete section above for stroke			
, , <u>k</u>			
IMAGING PERFORMED AFTER STROKE ONSI	ET OR HYPER PERF	FUSION SYNDROM	IE:
		Date	
	Yes No	day/month/year	
Carotid Ultrasound performed		/ /	Please complete ultrasound
CT performed			form (if done)
MRI performed			Torrii (ii dong)
Angiography IA		—— <i>;</i> —— <i>;</i> ——	1
IVDSA		——',——',——	1
MRA (non-enhanced)		/	
` '			
CEMRA			
CTA		//	
Please send copy of all FILMS and REPORTS to ICSS	omce		
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180804			

ICSS No __ _ _ _

Modified RANKIN scale at 30 days after event (estimate if not seen then): Date:/: 0 □ Asymptomatic 1 □ Non-disabling symptoms which do not interfere with lifestyle 2 □ Minor disability-symptoms which lead to some restriction in lifestyle but do not interfere with the patients capacity to look after themselves. 3 □ Moderate disability-symptoms which significantly interfere with lifestyle or prevent totally independent existence, but able to walk without assistance. 4 □ Moderately severe disability-symptoms which clearly prevent independent existence. Unable to walk without assistance but does not need constant attention day and night. 5 □ Severely disabled-totally dependent requiring constant attention day and night 6 □ Dead Is any disability rated above caused by medical condition/s other than stroke Yes□ No □						
If Yes give details						
If yes gi	patient seen more than 6 months after event ve modified Rankin score at 6 months (estimate if not seen then) 2	5 🗖		6 -		
MVOC	ARDIAL INFARCTION REPORT Date of event /					
	Son-fatal	_'				
Chest di Diagnos Other re details	enzymes elevated 2x normal scomfort for >than 30 minutes tic ECG asons for diagnosis o out of three of above required for diagnosis (see protocol)	No	If yes give			
investig:	tion of outcome event: Please give brief description of onset, durations especially CT and MRA findings and any evidence indicatin ays of surgery or stenting please describe; 1) If anything unusual was noted (e.g. blood pressure, results of 2) Exactly what was being done when the stroke occurred if it di 3) Whether the stroke could be attributed to any particular technique.	ng aetiolo monitori d so duri ical facto	ng etc.) ing the proc	edure cation		
	empleted by (PRINT)					

TOGETHER WITH COPIES OF ANY RELEVANT IMAGING FILMS AND/OR REPORTS.

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