Table 2

Variables names and comments.

Randomisation data

Hospital number
Delay between stroke and randomisation in hours
Conscious state at randomisation (F - fully alert, D - drowsy, U - unconscious)
M = male; F = female
Age in years
Symptoms noted on waking (Y/N)
Atrial fibrillation (Y/N); not coded for pilot phase - 984 patients
CT before randomisation (Y/N)
Infarct visible on CT (Y/N)
Heparin within 24 hours prior to randomisation (Y/N)
Aspirin within 3 days prior to randomisation (Y/N)
Systolic blood pressure at randomisation (mmHg)
Face deficit (Y/N/C=can't assess)
Arm/hand deficit (Y/N/C=can't assess)
Leg/foot deficit (Y/N/C=can't assess)
Dysphasia (Y/N/C=can't assess)
Hemianopia (Y/N/C=can't assess)
Visuospatial disorder (Y/N/C=can't assess)

RDEF7	Brainstem/cerebellar signs (Y/N/C=can't assess)
RDEF8	Other deficit (Y/N/C=can't assess)
STYPE	Stroke subtype (TACS/PACS/POCS/LACS/OTH=other)
RDATE	Year and month of randomisation (yyyy-mm)
HOURLOCAL	Local time - hours (99-missing data) of randomisation
MINLOCAL	Local time - minutes (99-missing data) of randomisation
DAYLOCAL	Estimate of local day of week; 1 - Sunday, 2-Monday, 3-Tuesday, 4-Wednesday, 5-Thursday, 6-Friday, 7-Saturday
RXASP	Trial aspirin allocated (Y/N)
RXHEP	Trial heparin allocated (M/L/N). The terminology for the allocated dose of unfractioned heparin changed slightly from the pilot to the main study. Patients were allocated either 12500 units subcutaneously twice daily (coded as H in the pilot and M in the main trial), 5000 units twice daily (coded as L throughout) or to 'avoid heparin' (coded as N throughout).
Data collected of	on 14 day/discharge form about treatments given in hospital
DASP14	Aspirin given for 14 days or till death or discharge (Y/N/U=unknown)
DASPLT	Discharged on long term aspirin (Y/N/U=unknown)
DLH14	Low dose heparin given for 14 days or till death/discharge (Y/N/U=unknown)
DMH14	Medium dose heparin given for 14 days or till death/discharge (Y/N/U=unknown)
DHH14	Medium dose heparin given for 14 days etc in pilot (combine with above; Y/N)
ONDRUG	Estimate of time in days on trial treatment
DSCH	Non trial subcutaneous heparin (Y/N/U=unknown)
DIVH	Non trial intravenous heparin (Y/N/U=unknown)
DAP	Non-trial antiques days (X/N/II and a sum)
	Non trial antiplatelet drug (Y/N/U=unknown)

DOAC	Other anticoagulants (Y/N/U=unknown)	
DGORM	Glycerol or manitol (Y/N/U=unknown)	
DSTER	Steroids (Y/N/U=unknown)	
DCAA	Calcium antagonists (Y/N/U=unknown)	
DHAEMD	Haemodilution (Y/N/U=unknown)	
DCAREND	Carotid surgery (Y/N/U=unknown)	
DTHROMB	Thrombolysis (Y/N/U=unknown)	
DMAJNCH	Major non-cerebral haemorrhage (Y/N/U=unknown)	
DMAJNCHD	Date of above (days elapsed from randomisation)	
DMAJNCHX	Comment on above	
DSIDE	Other side effect (Y/N/U=unknown)	
DSIDED	Date of above (days elapsed from randomisation)	
DSIDEX	Comment on above	
Final diagnosis	of initial event	
DDIAGISC	Ischaemic stroke (Y/N/U=unknown)	
DDIAGHA	Haemorrhagic stroke (Y/N/U=unknown)	
DDIAGUN	Indeterminate stroke (Y/N/U=unknown)	
DNOSTRK	Not a stroke (Y/N/U=unknown)	
DNOSTRKX	Comment on above	
Recurrent stroke within 14 days		

DRSISC	Ischaemic recurrent stroke (Y/N/U=unknown)
DRSISCD	Date of above (days elapsed from randomisation)
DRSH	Haemorrhagic stroke (Y/N/U=unknown)
DRSHD	Date of above (days elapsed from randomisation)
DRSUNK	Unknown type (Y/N/U=unknown)
DRSUNKD	Date of above (days elapsed from randomisation)
Other events v	vithin 14 days
DPE	Pulmonary embolism; (Y/N/U=unknown)
DPED	Date of above (days elapsed from randomisation)
DALIVE	Discharged alive from hospital (Y/N/U=unknown)
DALIVED	Date of above (days elapsed from randomisation)
DPLACE	Discharge destination (A-Home/B-Relatives home/C-Residential care/D-Nursing home/E-Other hospital departments/U-Unknown)
DDEAD	Dead on discharge form (Y/N/U=unknown)
DDEADD	Date of above (days elapsed from randomisation); NOTE: this death is not necessarily within 14 days of randomisation
DDEADC	Cause of death (1-Initial stroke/2-Recurrent stroke (ischaemic or unknown)/3-Recurrent stroke (haemorrhagic)/4-Pneumonia/5-Coronary heart disease/6-Pulmonary embolism/7-Other vascular or unknown/8-Non-vascular/0-unknown)
DDEADX	Comment on death
Data collected	at 6 months
FDEAD	Dead at six month follow-up (Y/N/U=unknown)
FLASTD	Date of last contact (days elapsed from randomisation)

FDEADD	Date of death (days elapsed from randomisation); NOTE: this death is not necessarily within 6 months of randomisation
FDEADC	Cause of death (1-Initial stroke/2-Recurrent stroke (ischaemic or unknown)/3-Recurrent stroke (haemorrhagic)/4-Pneumonia/5-Coronary heart disease/6-Pulmonary embolism/7-Other vascular or unknown/8-Non-vascular/0-unknown)
FDEADX	Comment on death
FRECOVER	Fully recovered at 6 month follow-up (Y/N/U=unknown)
FDENNIS	Dependent at 6 month follow-up (Y/N/U=unknown)
FPLACE	Place of residance at 6 month follow-up (A-Home/B-Relatives home/C-Residential care/D-Nursing home/E-Other hospital departments/U-Unknown)
FAP	On antiplatelet drugs at six month follow-up (Y/N/U=unknown)
FOAC	On oral anticoagulants at six month follow-up (Y/N/U=unknown)
Other data and	derived variables
FU1_RECD	Date discharge form received (days elapsed from randomisation)
FU2_DONE	Date 6 month follow-up done (days elapsed from randomisation)
COUNTRY	Abbreviated country code
CNTRYNUM	Country code (see Table 1)
FU1_COMP	Date discharge form completed (days elapsed from randomisation)
NCCODE	Coding of compliance (see Table 3)
CMPLASP	Compliant for aspirin (N/Y)
CMPLHEP	Compliant for heparin (N/Y)
ID	Indicator variable for death $(1 = \text{died}; 0 = \text{did not die})$
TD	Time of death or censoring in days

EXPDD	Predicted probability of death/dependence at 6 month
EXPD6	Predicted probability of death at 6 month
EXPD14	Predicted probability of death at 14 days
SET14D	Know to be dead or alive at 14 days ($1 = \text{Yes}$, $0 = \text{No}$); this does not necessarily mean that we know outcome at 6 months - see OCCODE for this
ID14	Indicator of death at 14 days (1 = Yes, 0 = No)
OCCODE	Six month outcome (1-dead/2-dependent/3-not recovered/4-recovered/0 or 9 - missing status
Indicator var	iables for specific causes of death
DEAD1	Initial stroke $(1 = Yes, 0 = No)$
DEAD2	Reccurent ischaemic/unknown stroke (1 = Yes, 0 = No)
DEAD3	Reccurent haemorrhagic stroke (1 = Yes, 0 = No)
DEAD4	Pneumonia (1 = Yes, $0 = No$)
DEAD5	Coronary heart disease $(1 = Yes, 0 = No)$
DEAD6	Pulmonary embolism (1 = Yes, $0 = No$)
DEAD7	Other vascular or unknown (1 = Yes, $0 = No$)
DEAD8	Non vascular $(1 = Yes, 0 = No)$
H14	Cerebral bleed/heamorrhagic stroke within 14 days; this is slightly wider definition than DRSH and is used for analysis of cerebral bleeds; $(1 = \text{Yes}, 0 = \text{No})$
ISC14	Indicator of ischaemic stroke within 14 days ($1 = Yes, 0 = No$)
NK14	Indicator of indeterminate stroke within 14 days (1 = Yes, 0 = No)
STRK14	Indicator of any stroke within 14 days $(1 = Yes, 0 = No)$
HTI14	Indicator of haemorrhagic transformation within 14 days (1 = Yes, 0 = No)

PE14	Indicator of pulmonary embolism within 14 days ($1 = Yes$, $0 = No$)
DVT14	Indicator of deep vein thrombosis on discharge form (1 = Yes, 0 = No)
TRAN14	Indicator of major non-cerebral bleed within 14 days (1 = Yes, 0 = No)
NCB14	Indicator of any non-cerebral bleed within 14 days (1 = Yes, 0 = No)

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