

# Prognosis of IntraCerebral Haemorrhage (PITCH)

## Principal Investigator

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## Summary

<b>Country</b>	France
<b>Principal Investigator</b>	Charlotte Cordonnier
<b>Contact person (email)</b>	<a href="mailto:Charlotte.cordonnier@chru-lille.fr">Charlotte.cordonnier@chru-lille.fr</a> <
<b>Key publication/reference</b>	Cordonnier et al. Brain 2010; 133: 3281-9
<b>Years in which study conducted</b>	2004-2009
<b>Sample</b>	
<b>Size</b>	562
<b>Population: Hospital/community</b>	Hospital
<b>Selection: consecutive/random</b>	Consecutive
<b>Admit with previous stroke?</b>	Yes
<b>Admit with TIA?</b>	No
<b>Age range</b>	Median 72 (IQR 58-79); no age limit for inclusion
<b>Number of centres</b>	1
<b>Control group: number, population, selection</b>	None
<b>Assessment</b>	
<b>Initial: Time and data collected/tests administered</b>	At admission: MedHx, VRF Day 7: Neurological exam, glucose, renal, hb, white cells, cholesterol, ECG, CT, MRI, IQCODE

<b>Detailed</b>	Discharge: function
<b>Subsequent (follow-ups)</b>	NΨ: 6m, 1y, 2y, 3y, 4.5y, 6y, 8y, 10y
<b>Stroke-related data</b>	NIHSS
<b>Functional tests/data</b>	Barthel Index, Rankin Scale
<b>Other medical tests/data</b>	Fatigue, seizures
<b>Neuropsychological tests</b>	Test battery, MMSE, Mattis
<b>MRI scans, when and how many</b>	At admission, 6m, 2y, 4.5y, 6y, 8y, 10y
<b>PET scans</b>	No
<b>Psychiatric exams/diagnoses</b>	Dementia, anxiety, depression (MADRS)
<b>Intervention trialled?</b>	No

CT=computed tomography scan, MedHx=medical history, VRF=vascular risk factors (hypertension, diabetes, atrial fibrillation, obesity, smoking etc.), NΨ=neuropsychological, TIA=transient ischemic attack, m=month, y=year

