

Study (site/author/year)	n	Population group/s	Scan rate (%)	Stroke type (%)			Ischaemic stroke subtype (%)				Comments
				CH	CI	SAH	LV	SV	CE	Other/unknown	
Kalafong/Rosman/1986 ¹⁹	116	Black	79	33	66	n/i	47	31	21	1	Recurrent and first-ever-in-a-lifetime strokes included.
Harare/Matenga/1986 ²⁵	100	Black	100	31	67	2	-	-	19	-	100 consecutive patients with presumed stroke studied. Seven were found to have non-stroke lesions.
Medunsa/Joubert/1991 ²⁰	304	Black	82	26	71	3	-	1	46	-	All first-ever-in-a-lifetime strokes.
Durban/Hoffmann/2000 ²⁶⁻²⁸	1000	White : 781 Asian : 104 Black : 100 Coloured : 14 Uncertain : 1	100	5	95	0	26	26	12	35	Register based on referrals to author's practice, i.e., personal series. Very detailed investigations and focus on cognitive assessment of patients. See section on HIV and stroke.

CH: cerebral haemorrhage; CI: cerebral infarction; SAH: sub-arachnoid haemorrhage; LV: large vessel; SV: small vessel; CE: cardio-embolic; n/i: not included

Figure 2.1: Comparison of pathological stroke types and subtypes from hospital-based studies