





## Clinical diagnosis of stroke with impaired (ANY):

Language Gaze Balance Neglect

Motor function Vision Cognition

	PRE-	HOSPITAL (SJA ACTIVATION)	T ED ASSESSME
Pick-up lo	ocation (catchment)	Time SJA onset: stroke	Time ED arrival:
Facial palsy	"SHOW YOUR TEETH"	Symmetrical     Slight asymmetry     Completely asymmetrical	
Arm motor	Extend arm 90° sitting 45° supine	<ul> <li>0 Limb upheld &gt; 10 secs</li> <li>1 Limb upheld &lt; 10 sec</li> <li>2 Unable to lift against gravity</li> </ul>	
Leg motor	Extend leg 30º supine	<ul> <li>0 Limb upheld &gt; 5 secs</li> <li>1 Limb upheld &lt; 5 sec</li> <li>2 Unable to lift against gravity</li> </ul>	
Head & Gaze	Head or eye deviation to one side	0 Normal movements  1 Eye and head to one side	
Aphasia (R side)	Follow commands: "CLOSE YOUR EYES" "MAKE A FIST"	0 Both tasks correct 1 One of two tasks correct 2 Both incorrect	
Agnosia (L side)	"WHOSE ARM IS THIS?" (show their affected arn "CAN YOU MOVE YOUR	I Unaware of arm OR not recounize	
	NOTE: ISOLATED SENSO NOT BE CONSIDERED		TOTAL:
Wake up s	stroke or < 12hrs?	South of the river AND weekday 08:00 - 16:00	MIMICS?
RACE	No	Go to closest stroke centre (SCGH, RPH, FSH JHC, SJOG Midland)  No  Send to SCGH	
HR: BP: RR:	TEMP: BSL: SATS:	GCS: E /4 V /5 M /6	<b>EMAIL TO</b> Rebecca.Reynolds@ health.wa.gov.au