VAN Stroke Scale

Patient's name:			Age:		Gender:
Record number:			Assessment date:		Time:
Preliminary information			Vitals and initial observations		
Time of symptom onset:			Blood pressure:		Heart rate:
Current medication:			Respiratory rate:		Temperature:
			Initial observations/concerns:		
Relevant medical history (including prior strokes/TIAs):					
Vision assessment		Aphasia assessment		Neglect assessment	
Perform a confrontation visual field test. Ask the patient to cover one eye and fixate on your nose. Wiggle your fingers in each quadrant of their visual field and ask them to tell you when they see the movement.		Evaluate both expressive and receptive language abilities. Ask the patient to name objects, follow commands, and engage in conversation.		Conduct tests like line bisection, figure copying, and asking the patient to attend to stimuli on both sides.	
Left eye:	Right eye:	Expressive aphasia:	Receptive aphasia:	Bilateral sim	ultaneous stimulation:
☐ Full field	☐ Full field	□ Absent	□ Absent	□ Normal re	sponse
☐ Partial hemianopia	☐ Partial hemianopia	☐ Mild	☐ Mild	Extinction	or neglect
☐ Complete hemianopia	☐ Complete hemianopia	☐ Moderate	☐ Moderate	Observation of spontaneous activities:	
☐ Quadrantanopia	☐ Quadrantanopia	□ Severe	□ Severe		
				☐ Symmetri	cal use of limbs
		Repetition: Intact	☐ Impaired	☐ Ignoring o	one side

Additional neurological examination								
Motor function:	Sensory function:		Cranial nerve examination:					
Overall VAN assessment and plan								
Overall valvassessment and plan								
□ Low probability of LVO □ Moderate probability of LVO □ High probability of LVO								
Recommended actions/interventions:								
Additional notes:								
Examiner name:		Title:						
Signature:		Date:						