Name

IMPORTANT: Incomplete or illegible forms will be returned. Exam will be delayed or cancelled.

DOB

Address		Phone(s)		
		Cell Phone	e	
		Family Ph	ysician	
PHN		Referring Physician and Lo	ocation	
Date (dd/mm/yyyy) and Tim	e of Symptom Onset			
Date (dd/mm/yyyy) and Tim	e of Referral to Clinic			
Reason for Referral				
ARCD	2 Stucke Scare for T	FIA Pationts (to be comblete		of 40fo 4451)
ABCD	<sup>2</sup> Stroke Score for T	ΓΙΑ Patients (to be complete	ed at the time o	of referral)
	<sup>2</sup> Stroke Score for l	<b>ΓΙΑ Patients</b> (to be complete	Points	of referral)
		· ,		of referral)
Parameter Age	Equal to or greater the Systolic BP equal to o	· ,	Points	of referral)
Parameter	☐ Equal to or greater th☐ Systolic BP equal to o	han 60 years or greater than 140 mmHg and/	Points	
Parameter Age Blood Pressure	☐ Equal to or greater th☐ Systolic BP equal to o	han 60 years	Points	Risk of Stroke within 2
Parameter Age Blood Pressure	Equal to or greater the Systolic BP equal to or Diastolic BP equal to	han 60 years or greater than 140 mmHg and/ or greater than 90 mmHg	Points   	
Parameter Age Blood Pressure	Equal to or greater the Systolic BP equal to or Diastolic BP equal to Unilateral Weakness	han 60 years or greater than 140 mmHg and/ or greater than 90 mmHg	Points  I  I	Risk of Stroke within 2 days of TIA according to ABCD <sup>2</sup> is:
Parameter Age Blood Pressure	☐ Equal to or greater th ☐ Systolic BP equal to or ☐ Diastolic BP equal to ☐ Unilateral Weakness ☐ Speech disturbance w	han 60 years or greater than 140 mmHg and/ or greater than 90 mmHg	Points  I  I  2 I	Risk of Stroke within 2 days of TIA according to ABCD <sup>2</sup> is:
Parameter  Age  Blood Pressure  Clincial Features	☐ Equal to or greater th ☐ Systolic BP equal to or ☐ Diastolic BP equal to ☐ Unilateral Weakness ☐ Speech disturbance w ☐ Other Symptoms	han 60 years or greater than 140 mmHg and/ or greater than 90 mmHg	Points  I  I  2  I  0	Risk of Stroke within 2 days of TIA according to ABCD <sup>2</sup> is:  Score 6-7 then risk is 8.1%
Parameter  Age  Blood Pressure  Clincial Features	Equal to or greater the Systolic BP equal to or Diastolic BP equal to Unilateral Weakness Speech disturbance were Other Symptoms	han 60 years  or greater than 140 mmHg and/  or greater than 90 mmHg  vithout weakness	Points  I  2  I  0 2	Risk of Stroke within 2 days of TIA according to ABCD <sup>2</sup> is:
Parameter  Age  Blood Pressure  Clincial Features	☐ Equal to or greater th ☐ Systolic BP equal to or ☐ Diastolic BP equal to ☐ Unilateral Weakness ☐ Speech disturbance w ☐ Other Symptoms ☐ 60 minutes or more ☐ 10-59 minutes ☐ Less than 10 minutes	han 60 years  or greater than 140 mmHg and/  or greater than 90 mmHg  vithout weakness	Points	Risk of Stroke within 2 days of TIA according to ABCD <sup>2</sup> is:  Score 6-7 then risk is 8.1% 4-5 then risk is 4.1%
Parameter  Age  Blood Pressure  Clincial Features  Duration of Symptoms	☐ Equal to or greater th ☐ Systolic BP equal to or ☐ Diastolic BP equal to ☐ Unilateral Weakness ☐ Speech disturbance w ☐ Other Symptoms ☐ 60 minutes or more ☐ 10-59 minutes ☐ Less than 10 minutes	han 60 years  or greater than 140 mmHg and/  or greater than 90 mmHg  vithout weakness	Points	Risk of Stroke within 2 days of TIA according to ABCD <sup>2</sup> is:  Score 6-7 then risk is 8.1% 4-5 then risk is 4.1%

## Fax Number Kelowna Clinic 250-862-4463

Physicican Signature	

## **INFORMATION FOR REFERRING PHYSICIANS**

- I. This is an out-patient unit. All patients must be appropriate for discharge home from the clinic. Patients must be independent and ambulatory.
- 2. Patients are not to drive themselves.
- 3. Do not send patients by ambulance.
- 4. Patients are responsible for their own meals and regular medications while being assessed.
- 5. Patients are to bring with them all their current medications
- 6. Patients will receive diagnostic imaging for their cerebrovascular symptoms and a Neurology consultation to identify:
  - a. Carotid Stenosis requiring Endarterectomy
  - b. Atrial Fibrillation or Cardioembolic Disease requiring Warfarin
  - c. Small Vessel Disease requiring medical management
  - d. Other Stroke Syndromes
  - e. Non-Stroke symptoms
- 7. For any patient requiring immediate assessment please contact the Neurologist on-call.