Epilepsy Requisition to PET Centre TO BE COMPLETED BY THE REFERRING PHYSICIAN

Eligibility for PET for patients with medically-intractable epilepsy being assessed for epilepsy surgery

The following indication is a part of the Ontario PET Registry. Completion of a post scan form is required following the PET scan. Together the pre and post scan information will provide vital data to build evidence for use of PET for this indication. Please accurately complete both the pre and post scan forms.

Surname:	First Name:	Midd	Middle Name:	
Phone: ()	Province:	Province: Postal Code:		
OHIP Number:		Date	Date of Birth:	
Gender: M F	Other	VC	YYYY-MM- DD	
	ormation (MUST be affiliated with o			
	ormation (MUST be affiliated with o			
Surname:		Midd	le Name:	
Surname:	First Name:	Midd ext.: Fax	le Name: : ()	
Surname: CPSO: Email: (Optional)	First Name: Phone: ()	Midd ext.: Fax	le Name: : ()	
Surname: CPSO: Email: (Optional)	First Name: Phone: () iliated with which Regional Cen	Midd ext.: Fax	le Name: : ()	

Relevant Clinical History:

Please provide the most recent and relevant imaging report(s) and other relevant clinical history.

The following documents must be attached to this requisition:

Relevant Brain MRI report

SPECT Results (if available)

Relevant video-EEG and MEG report (if available)

Consult Note/Referral Letter/Results of surgery conference

Fax Instructions

to the PET Centre of choice for appointment.	Fax no.
 Hamilton – St. Joseph's Healthcare Hamilton 	(905) 308-7215
 London – London Health Sciences Centre – Victoria Hospital 	(519) 667-6734
 London – St. Joseph's Health Care London 	(519) 646-6135
Ottawa – Ottawa General	(613) 737-8752
 Toronto – Toronto Western Hospital (via Princess Margaret Cancer Centre) 	(416) 946-2144
 Toronto – Hospital for Sick Children 	(416) 813-6043

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(Complete sections A – D)		Patient Name:
Section A (select type of seizure)		
focal seizure	infantile spasm	secondary generalized tonic-clonic seizure
tonic seizure	atonic seizure	Other:
Section B (select type of epilepsy)		
lesional focal epilepsy		non-lesional focal epilepsy
Lennox-Gastaut		Other:
Section C (select suspected epilept Choose 1 suspected lobe and 1 suspec Suspected Lobe:		
temporal lobe	etal lobe	frontal lobe occipital lobe unclear
Suspected Hemisphere: right hemisphere left Please provide reasoning why this lot	hemisphere	bilateral e suspected epileptogenic focus area:
Section D If you didn't have access to Pl	ET, your action wou	uld be (select all that apply):
Placement of intracranial	electrodes S	urgery
Neuropsychology testing	O	other (please specify, i.e., SPECT, MRI)
Additional Comments:		
Physician Signature:		Date: