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.

Patient Demographics:		
Surname:	_ First Name:	Middle Name:
Phone: ()	Province:	Postal Code:
OHIP Number:		Date of Birth:
Gender: M F Other		VC YYYY-MM- DD
Referring Physician Information (MUS	T be affiliated with one of the	Regional Centres of Excellence below):
Surname:	First Name:	Middle Name:
CPSO: Phone: (xt.:Fax: ()
Email:(Optional)		
Hospital for Sick Children Relevant Clinical History:		nces Centre (Children's Hospital)
Please provide the most recent an clinical history.	nd relevant imaging	report(s) and other relevant
The following documents must be a	ttached to this requisi	tion:
☐ Relevant Brain MRI report		
SPECT Results (if available)		
☐ Relevant video-EEG and MEG	3 report (if available)	
☐ Consult Note/Referral Letter/R	Results of surgery con	ference
Fax Instructions		
Please fax the completed request for to the PET Centre of choice for appoint of the PET Centre of choice for appoint of the PET Centre of choice for appoint of the PET Centre	intment. milton tre – Victoria Hospital ndon	with the required supporting documental Fax no. (905) 308-7215 (519) 667-6734 (519) 646-6135 (613) 737-8752 Centre) (416) 946-2144 (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 epileptogenic focus area) Choose 1 suspected lobe and 1 suspected hemisphere Suspected Lobe: temporal lobe parietal lobe frontal lobe occipital lobe unclear Suspected Hemisphere: right hemisphere left hemisphere bilateral Please provide reasoning why this lobe and hemisphere is the suspected epileptogenic focus area:				
Section D If you didn't have access to PET, your action would be (select all that apply): Placement of intracranial electrodes Surgery Neuropsychology testing Other (please specify, i.e., SPECT, MRI)				
Additional Comments:				

Physician Signature: ______ Date: ______
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