Melanoma & Merkel Cell Carcinoma Requisition to PET Centre TO BE COMPLETED BY THE REFERRING PHYSICIAN

The indications under Section B are 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. Accurately complete both the pre and post scan forms.

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Complete EITHER Section A or B (not both)

*Section B – PET in Immunotherapy for Metastatic Melanoma OR Merkel Cell Carcinoma		
Melanoma Type of Melanoma:	Merkel Cell Carcinoma: Primary Location of Merkel cell carcinoma:	
Cutaneous Mucosal Acral Lentiginous Uveal Unknown Primary	Head & Neck Trunk Extremity Mucosal Unknown Other (specify):	
BRAF Status (Melanoma only): Wild Type Mutant Other molecular change (specify): Current line of Immunotherapy: First Line Second Line Other (specify): Has the patient received prior adjuvant immunotherapy? Yes No	Polyomavirus IHC: Present Absent Unknown Current line of Immunotherapy: First Line Second Line Other (specify): Has the patient received prior adjuvant immunotherapy? Yes No Has the patient received prior chemotherapy?	
	Yes No	
Indication (choose only one)		
*Baseline Staging – PET for the baseline staging of patients with metastatic melanoma OR Merkel Cell Carcinoma prior to starting immunotherapy; or for patients who are receiving immunotherapy and have not previously had a baseline PET. (choose one) Baseline PET PRIOR to patients starting immunotherapy		
Baseline PET FRIOR to patients starting infinition therapy Baseline PET for patients who are receiving immunotherapy, and have not previously had a Baseline PET		
Baseline FET for patients who are receiving infinition therapy, and have not previously had a baseline FET		
*Response Assessment – PET for response assessment of p currently receiving immunotherapy.	atients with metastatic melanoma OR Merkel Cell Carcinoma	
Reason for PET: Early Response Assessment (choose one):	After 2 cycles After 3 cycles After 4 cycles	
Other (specify): aftercycles (Merkel Cell Carcinoma only)		
☐ End of Therapy Response Assessment (specify reason): ☐ Therapy Complete ☐ Adverse Event ☐ Patient Decision		
Radiographic Complete Response or Good Partial Response		
Other (specify):		
Immunotherapy Start Date: Date of mo	ost recent Immunotherapy dose:	
Current Immunotherapy Regimen (select all that apply): Anti PD1 Monotherapy Anti CTLA-4 Monothera	py Anti PD1 & Anti CTLA-4 combination therapy	
Anti PDL1 Monotherapy		
Other (specify):		

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Complete EITHER Section A or B (not both) Patient Name:

Baseline PET scan available for comp	arison? No Yes (specify date):	
Residual Lesion(s) on CT?	vailable)	YYYY-MM-DD
No		
Yes (specify total number &	locations): Number of lesions: 1	2 3 ≥ 4
	Location of lesions: Lu	ıng 🔲 Liver 🔛 Bone 🔲 Adrenal 🔲 Brain
	Ot	ther (specify):
Does patient have clinical evidend No	ce of immune related adverse event(s	5)?
Yes (select all that apply):	☐ Enterocolitis ☐ Fatigue	Hematological Hepatitis Hypophysitis
	Pancreatitis Rash	Pneumonitis Peripheral neuropathy
	Sarcoidosis Thyroiditis	Other (specify):
Select Management Plan – if P	PET were <u>NOT</u> available, what is	your <u>Current Management Plan</u>
Pre-PET Treatment Plan (select all	that apply):	
Start Immuno	otherapy (specify):	PD1 Monotherapy
	Anti	PD1 & Anti CTLA-4 combination therapy
	Anti	CTLA-4 Monotherapy
	Othe	er (specify):
Continue Imm	nunotherapy	
Discontinue I	mmunotherapy	
☐ Surgery		
☐ Targeted The	rapy	
Clinical Trial, ((specify the protocol or SOC Name o	or Number):
Radiation		
☐ Chemotherap	y, (specify both regimen & number	of cycles): a. Regimen
		b. Number of Cycles:
Other, please	describe	