GASTROINTESTINAL (GI) Requisition to PET Centre TO BE COMPLETED BY THE REFERRING PHYSICIAN

Referring Physician Name:			
Physician Phone: () ext.	Fax: <u>(</u>)CPSO No:	
Patient Name: SURNAME	FIRST NAME	MIDDLE	
OHIP Number:			
Telephone: ()	Postal Code:		
Date of birth:/	/	Gender: M F Other	
Fax Instructions			
Fax the completed request form, along with the required supporting documentation to the PET Centre of choice for appointment. A complete list of PET Centres and their contact information is available at PET Centre Locations List CCO Health			
ESOPHAGEAL/GE JUNCTION CANCER – PET for staging of patients with esophageal/GE Junction cancer being considered for curative therapy and/or repeat PET on completion of pre-operative/ neoadjuvant therapy, prior to surgery. The patient must be eligible for surgery based upon conventional imaging.			
Purpose: (choose 1) Baseline staging, <u>OR</u> Repeat PET/CT scan on completion of pre-operative/neoadjuvant therapy, prior to surgery, <u>OR</u> Re-staging (locoregional recurrence)			
Esophageal Cancer - Clinical Stages: ☐ TX ☐ T0 ☐ Tis ☐ T1 ☐ T1b ☐ T2 ☐ T3 ☐ T4 ☐ T4a ☐ T4b ☐ NX ☐ N0 ☐ N1 ☐ N2 ☐ N3 ☐ M0 ☐ M1			
Attach CT report and endoscopic US report and provide images to the PET Centre.			
Physician Signature:		Date:	

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Indications: (choose only one)	Patient Name:
disease (e.g., organ-restricted li	e sensitivity of the PET scan, it is strongly recommended to schedule PET at least
	rectal cancer, <u>AND</u> t limited metastatic disease or local recurrence, <u>AND</u> orbidities that would preclude radical intent therapy, if clinically indicated.
Attach the relevant diagnostic imaging r Other information regarding eligibilit	reports; and provide images to the PET Centre. y:
	RRENCE) – PET where recurrent disease is suspected on the basis of mbryonic antigen (CEA) level(s) after surgical resection with negative
	<u>D</u> lat is negative or equivocal , <u>AND</u> rker : Value 1 : Value 2 :
Attach the most recent biomarker result PET Centre. Other information regarding eligibilit	s & the relevant diagnostic imaging reports; and provide images to the y:
stage II-IV squamous cell carcir	NG/RE-STAGING) - PET for the initial staging of patients with clinical noma of the anal canal or when conventional imaging is equivocal for ng of patients with limited recurrence, after primary treatment, being e therapy.
Purpose of PET scan (choose 1): Initial staging of patients with c	linical stage II-IV SCC of the anal canal
location(s) of interest for PET:	ph Nodes
Re-staging (limited recurrence) when further ablative therapy is being considered
Attach relevant diagnostic imaging repnote or referral letter; and the patholog	orts (CT, US, MR, Other) & provide images to the PET Centre); consult gy report.
Physician Signature:	Date:

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