Sunnybrook						
ODETTE CANCER CENTRE						
A Cancer Care Ontario Partner						
Odatta Canaar Cantra						
Odette Cancer Centre						
Fax-In Referral Form						
Please FAX form and documents to New Patient Booking Office: (416) 480-617	9					
Date of Referral (YYYY/MM/DD):		PATIENT IDE	NTIFICATION			
Site:       □ Breast       □ Familial Brea         □ Breast Diagnostic       □ Familial Mela         □ CNS       □ G.I.         Specific ServiceRequired:       □ Radiation On         □ Surgical Onc	noma □ Gynaec □ Haemat cology □ Medical	ology □ ology □	Head & Neo Lung Melanoma Testing	☐ Skin ☐ Other (specify):		
Diagnosis:			-	Emergency/Urgent		18 hours)
PATIENT INFORMATION: Last Name:	Eirot	Name:			-	·
				_DOB (D/M/Y):		
Sex:   Male  Female				· · · ·		
Address:		-			•	
Home Phone:	-					
Patient Location:  Home Hospital (sp						
Other Contact Person Name and Phone Nu	imber:					
DOCTOR INFORMATION:						
Referring Physician:						
Phone:		irect Line:_		Fax:		
Family Physician:				_		
Phone:		irect Line:_		Fax:		
Surgeon: Phone:		iroot Lino:		Fax:		
REFERRAL INFORMATION AND SUPPORTIN				Гах		
Patient Informed of Diagnosis?	Date of surger fy): ressive	y/biopsy (YY Hormonal T Hormonal T	herapy □ herapy □	Other (specify): Other (specify):		
OCC OFFICE USE ONLY						
Clinic Booked:	Date E	Booked:		Time Booked:		
Clinic Booked:	Date Booked:Time Booked:					
Clinic appointment called to:   Referring	Physician D Hosp	pital 🛛 Pat	ient 🗆 Of	ther (specify):		
	REMINDER: Please	send the fo	llowing, if a	available:		]
Phone Number: (416) 480-4205	Reports		Pending	Radiology Imaging	Faxed	Pending
We will contact the referring doctor	Referral Letter/H&P			Chest X-Ray		
with an appointment.	Operative/Brochosc	ору 🛛		Other Plain Film		
	Pathology Reports			Ultrasound Bone Scan		

PR 47201 (2016/08/05)

Referral Letter/H&P			Chest X-Ray	
Operative/Brochoscopy			Other Plain Film	
Pathology Reports	П	П	Ultrasound	
X-Ray Reports			Bone Scan	
			CAT Scan	
Chemo Schedules			Mammogram	
Blood Work			Receptors	
Pulmonary Functions	nary Functions		D MRI	