

LUNG CANCER SCREENING CT Requisition and Patient Consent

Medical Imaging Department 4001 Leslie Street, Toronto ON M2K 1E1 Bookings: 416-756-6190 Fax Line: 416-756-6192 Name: MRN: : DOB: Address:

FORM SF0067 PAGE 1 of 1 Rev. 04/2024

Patient Name: Patient Email Address: By providing your patient's email address you are giving permission to contact the patient via email with appointment time and information			
0	Is this a follow-up study? □YES □NO If YES, indicate dat	te of desired follow-up imaging:	
	OR ◆ Age – 50-74 ◆ At least 1 additional following risk factors: - COPD and/or Pulmonary Fibrosis - Occupational exposure (any carcinogen) - Radon Exposure ◆ > 20 pack-year si - History of prior ca - Family history of I - Prior thoracic rad AND ◆ No known health problem substantially limiting life expectancy	moking history or has quit < 15 years ago moking history ncer (lung, lymphoma, head and neck)	
	 Ability or willingness to have curative lung surgery Benefits and harms of low dose CT (LDCT) chest screening for lung cancer reviewed with patient. Benefits: LDCT is currently only recommended screening test for lung cancer LDCT can provide a 20 % reduction in mortality from lung cancer Harms: Screening cannot prevent most lung cancer deaths; only smoking cessation can False positive results occur when a test appears to be abnormal but no lung cancer is found Abnormal findings and false positive results may require additional tests including biopsy Not all cancers detected by LDCT will be found in the early state of the disease. Screening that detects lung cancer may not improve your health or help you live longer if the disease has already spread beyond the lungs LDCT lung screening and all other screening exams can lead to the detection and treatment of cancer which may have never harmed you. This can result in unnecessary treatment, complications and cost 		
☐ It is the responsibility of the referring physician to arrange the recommended follow-up tests and referrals as appropriate			
Ву	Smoking Cessation links reviewed: Get help to quit smoking Canadian Cancer Society Quitting smoki signing this form as the referring health care provider, you: authorize the use of low dose computed tomography (LDCT) for your patient's baseline scan, ongoing routine annual screening, and follow-up of nodules, according to OLSP guidance Authorize your patient's referral for lung diagnostic assessment Authorize the OLSP to facilitate the booking of LDCT scans Confirm that you are responsible for ensuring appropriate follow-up of incidental findings	REQUESTING PROVIDER Address: City: Postal Code: Telephone Number: Fax Number:	
Physician Name:			
Physician Signature:		Billing Number:	
Da	te:	Copy to:	