Low Dose Computed Tomography (LDCT) Consent / Decision Aid

I,	Date of Birth						
nodules. The benefit of this test is to off	er a good chance of finding lung cancer in i	aphy (LDCT) scan of the chest to evaluate for lung its earliest and most curable stages. My healthcar ymptoms of lung cancer and smoking history.					
I am aware that the potential risks inc	lude:						
turns out NOT to be an actual pro	• False-positive results: This means that the test result may suggest that there is a problem which, after further testing turns out NOT to be an actual problem. This is also known as "over-diagnosis". There is a 24% chance that a lung nodule ("spot on your lung") will be found in a person at high-risk for lung cancer. If a nodule is found, there is a 96% chance that it will NOT be a cancer.						
	nal result is found on the LDCT, additional in further testing or treatment, you should						
	n will expose you to a radiation dose that uses about 5-6 times that amount.	is similar to getting 15 chest x-rays (1.5mSv).					
• Emotional Stress: The process of testing, waiting for the results, possibly finding a lung nodule or cancer and the need for follow-up care and its cost could be sources of anxiety for some patients. If you have concerns about these or other LDCT issues, please discuss with your provider.							
I further understand that:							
• The LDCT looks for lung nodules	but does not determine if the nodule is ac	tually a cancer.					
 It is recommended that a lung no in the evaluation and treatment of 	dule found on an LDCT be managed by a tof lung nodules and lung cancer.	eam of physicians who specialize					
 I will receive a summary of the re who is listed on my LDCT order for 	esults in the mail and a copy of the results orm.	will be sent to my ordering provider					
 I may qualify for annual LDCT lur and I have discussed this with my 	ng cancer screenings (yearly repeat exams)	if I meet certain criteria					
I certify that:							
I have received information and of	counseling about stopping smoking – (ask	if more information needed).					
• I understand that the best way to	prevent lung cancer is to stop smoking.						
	king visit regarding LDCT with my healthca s screening have been answered to my sat	are provider and agree to undergo testing. isfaction.					
I have received a copy of this con	sent form for reference and have discusse	d it with my provider.					
Patient Name	Patient Signature	Date					

Healthcare Provider Signature

FAX completed order and consent to IPMC: 215-464-0805



Healthcare Provider Name

LDCT Lung Cancer Screening Order/ Counseling and Shared Decision Making Visit Documentation Form

Provider, please complete all lines to meet Federal guidelines for Low Dose Computed Tomography (LDCT) lung cancer screening and criteria for Counseling and Shared Decision Making Visit

Patient Name					Date of Birth		Phone		
Screeni	ng candidates mus	st meet ALL of the	following	criteria:					
☐ Age 5	55-77 years old								
☐ No signs or symptoms of lung cancer				Pack Year History #					
☐ Smoking history of at least 30 pack years				Pack year history = Packs/day x years smoked – (Pack=20 cigarettes)					
Must check one: ☐ Current smoker		er	☐ Quit smoking within the past 15 years If quit, must specify date						
Please check one:			☐ Annual Screen						
Has the	patient had a che	st CT in the last 12	months (a	any type, LDCT o	r conventional)?				
☐ YES	YES If yes, provide date and place of service of last chest CT If yes, patient may not qualify for LDCT screening.								
□NO	If not IPMC, bring outside CD.								
	e discussed the info (The information g cessation – Pleas	on this consent for				of his/her question	s.		
		ed the patient on t	he importa	ance of maintaini	ng smoking cessat	ion.			
		•	-				ecision aid of my choice.		
	•	ed the following sn	-		•	•	,		
□ I have	e discussed the imp	portance of annual	screening	if my patient con	tinues to meet the	above criteria.			
	atient has the follo e discussed with th		ditions tha	at may affect scre	ening, further test	ing or treatment			
□ I have	e documented in th	ne beneficiary's med	dical record	d the items neces	sary for the lung c	ancer screening to	proceed.		
□ Exan	n ordered: Low-do Indication: perso	se CT scan (LDCT) onal history of tob				S89032 (All	other insurances)		
Ordering Clinician Name (printed)		Signature	!		Date	NPI#			
Patient Signature				Date					
	ompleted orde must also present								
☐ All pa	atient criteria met	☐ Patient has N	OT had a c	chest CT in the las	st 11 months				
☐ Orde	r form complete wi	ith patient identifie	rs, orderin	g clinician's name	e and NPI#				
Appt Date/Time			Account #		Scheduler's Initials				

