

## Radiotherapy consent form for lung cancer (SABR)

This form should only be used if the patient is over 16 years old and has capacity to give consent. If the patient does not legally have capacity please use an appropriate alternative consent form from your hospital.

Patient details			
Patient name:		Date of birth:	
Patient unique identifier:		Name of hospital:	
Responsible consultant	oncologist or consultant therape	utic radiographer:	
Special requirements: eg,	transport, interpreter, assistance		
Details of radiothe	erapy		
Radiotherapy type:	Stereotactic ablative body radiotherapy (SABR) to the thorax for peripheral or central lung tumours (not ultra-central tumours) as defined by the UK SABR consortium		
Site and side: (Tick as appropriate)	☐ Left lung ☐ Right lung ☐ Bilateral (both sides)		
Aim of treatment: (Tick as appropriate)	<ul> <li>Curative – to give you the best chance of being cured</li> <li>Neo-adjuvant – treatment given before surgery</li> <li>Adjuvant – treatment given after surgery to reduce the risk of cancer coming back</li> <li>Disease control/palliative –to improve your symptoms and/or help you live longer but not to cure your cancer</li> </ul>		
Concurrent systemic anti-cancer therapy: (Tick as appropriate)	☐ Yes with ☐ No  (A separate consent form will cover the possible side-effects of this treatment)		
Contact details are provide	before starting, during or after yed here for any further queries, se to discuss your treatment further.	our radiotherapy.	

Patient name:	Patient unique identifier:		
Possible early	or short-term side-effects		
Start during radiotherapy or shortly after completing radiotherapy and usually resolve within two to six months of finishing radiotherapy. Frequencies are approximate.			
<b>Expected</b> 50%–100%	☐ Tiredness		
Common 10%–50%	<ul> <li>Mild, temporary shortness of breath and cough</li> <li>Chest wall and/or rib pain</li> <li>Mild nausea − feeling sick</li> <li>Inflammation of the lung which can cause changes on your X-ray</li> </ul>		
Less common Less than 10%	<ul> <li>☐ Shortness of breath or cough (moderate to severe) which can affect day-to-day life and is caused by pneumonitis (temporary inflammation of the lungs)</li> <li>☐ Skin soreness, itching and colour changes in treatment area – redness in white skin tones and subtle darkness, yellow/purple/grey appearance in brown and black skin tones</li> </ul>		
Rare Less than 1%	<ul> <li>☐ Coughing-up small amounts of blood</li> <li>☐ Risk to life – very rare</li> </ul>		
Specific risks to you from your treatment			

I confirm that I have had the above side-effects explained.

Patient initials

Patient name:	Patient unique identifier:				
Possible late or	Possible late or long-term side-effects				
May happen many months or years after radiotherapy and may be permanent.  Frequencies are approximate.					
Expected 50%-100%	Lung fibrosis – scarring of the lung which can be seen on an X-ray or computed tomography (CT) scan which usually does not cause a significant increase in breathlessness				
Common 10%–50%					
Less common Less than 10%	<ul> <li>Long-term shortness of breath or cough caused by fibrosis (scarring) of the lung which can be seen on an X-ray or CT scan</li> <li>Mild to moderate chest wall/rib pain</li> <li>More prone to rib fractures in radiotherapy treatment area</li> <li>Risk of damage to the nerves to the arms/hands which can cause pain, numbness or tingling sensations</li> <li>Risk of damage to the heart − risk depends on the position of the tumour</li> </ul>				
Rare Less than 1%	<ul> <li>□ Airway narrowing or risk of bleeding from airways</li> <li>□ A different cancer in the treatment area</li> <li>□ Risk to life – very rare</li> </ul>				
Specific risks to you from your treatment					
	I confirm that I have had the above side-effects explained.  Patient initials				

Statement of health professional (to be filled in by health professio appropriate knowledge of propos	
<ul> <li>I have discussed what the treatment is likely to involve, the intended aims and side-e</li> <li>I have also discussed the benefits and risks of any available alternative treatments in</li> <li>I have discussed any particular concerns of this patient.</li> </ul>	
Patient information leaflet provided:  Yes / No – Details:  Copy of consent form accepted by patient: Yes / No	
Signature: Date:	
Name: Job title:	
Statement of patient	Statement of:
<ul> <li>I have had the aims and possible side effects of treatment explained to me and the opportunity to discuss alternative treatment and I agree to the course of treatmen described on this form.</li> </ul>	witness (where appropriate)
<ul> <li>I understand that a guarantee cannot be given that a particular person will perforn radiotherapy. The person will, however, have appropriate expertise.</li> <li>I have been told about additional procedures which are necessary prior to treatment or may become necessary during my treatment. This may include permanent skin marks and photographs to help with treatment planning and identification.</li> <li>I agree that information collected during my treatment, including images and my records may be used for education, audit and research. All information will be ano I am aware I can withdraw consent at anytime.</li> </ul>	this form to the patient to the best of my ability and in a way in which I believe they can understand.  or  health  I confirm that the patient
Tick if relevant	Signature:
☐ I confirm that there is no risk that I could be pregnant. ☐ I understand that I should not become pregnant during treatment.	
Note: if there is any possibility of you being pregnant you must tell your hospital doctor/health professional before your treatment as this can cause significant harm to an unborn fetus. Testosterone and other hormone treatments are not contraception.	Name:
I understand that if I were to continue to smoke it could have a significant impact of side-effects I experience and the efficacy of my treatment.	Date:
<ul> <li>☐ I do not have a pacemaker and/or implantable cardioverter defibrillator (ICD).</li> <li>or</li> <li>☐ I have a pacemaker and/or implantable cardioverter defibrillator (ICD) and I have h</li> </ul>	and the
risks associated with this explained to me.	Patient confirmation of consent
Signature:	(To be signed prior to the start of radiotherapy)
Patient name: Date:	I confirm that I have no further questions and wish to go ahead with treatment.
	Patient initials  Date: