

Non- Small Cell Lung Cancer Radiation Therapy Treatment Plan Checklist 1/1/2015

NIA has provided this checklist to assist you in gathering the clinical and treatment plan information needed to request a medical necessity review. The most efficient way to submit a review request is via <u>www.RadMD.com</u> or call the NIA Call Center toll free number. Please **do not fax** the checklist to NIA.

General Information							
Patient Name :			DOB:		Health Plan ID :		
Radiation Oncologist :			Radiation Therapy Facility :				
Treatment Planning Start Date (i.e. Initial Simulation) :			Anticipated Treatment Start Date :				
Patient Clinical Information							
✓ Treatment Intent ·		Pre- Operative] Post-Operative – Adjuvant		
		Primary Therapy-	- Inoperable Palliative				
T Stage:	TX NX T0 N0 N2 Tis N1 N3 T1 Does patient have	✓ If palliative, what is the reason for radiation therapy? (e.g. airway obstruction, hemoptysis					
		pain, etc.)					
T1		✓ Margin Status (Post Operative Only):					
🗌 T2		✓ Is there extracapsular nodal extension?					
🗌 ТЗ	(M1)?	 ✓ Is chemotherapy 	planned?	Yes	No		
T 4	Yes No						
Treatment Planning Information							
✓ What is the prescription radiation dose for the <u>ENTIRE</u> course of external beam treatment? Gy							
Initial Treatment Phase - Select Therapy							
2-Dimension ✓ Fractions :							
□ 3D Conformal ✓ Number of ports/arcs/fields:							
✓ Will any of the following take place during the simulation: custom device created, contrast utilized or custom blocking determined?							
V. Which technique will be used? Ulinas Multi Angle Componenter Pased Ulalical Unter Therapy U Other							
$\frac{IMRT}{Only} \checkmark Will techniques to account for respiratory motion be performed? Yes \Box No$							
	win teeningues to at	count for respiratory	motion be perio	inicu:			
is required a					n oncologist. Clinical rationo d target goals of the plan. F		
SBRT	\checkmark	Number of ports/arcs,	/fields:		✓ Fractions :	_	
🗸 Wh	ich technique will be use	d? 🗌 Robotic -Linac M	lulti-Angle 🗌 Rot	ootic- To	motherapy 🗌 Robotic -Cyb	erknife 🔲 Non -Robotic	
High	Dose Rate (HDR)	Brachytherapy:			✓ Fractions:	_	
🗸 Will	a tumor volume and at	east one critical struct	ture be contoure	ed for b	rachytherapy planning?	🗌 Yes 🗌 No	
Image	e Guidance (IGRT)	None (select	CT Gui	dance	Stereoscopic	Other	
Techniqu	ie:	none for port film	s) (Conebea	m CT)	Guidance (kV or mV)		
✓ At v	vhat frequency will the IG	GRT be performed? [Daily 1 tir	ne per v	week Other		



	Boost Phase 1 – Select Therapy					
2-Dimension	✓ Fractions :					
3D Conformal	✓ Number of ports/arcs/fields:					
	✓ Will a new CT be performed?					
IMRT 🗸 Which tech	nique will be used? 🗌 Linac Multi-Angle 🗌 Compensator-Based 🗌 Helical 🗌 Arc Therapy 🗌 Other					
Only 🗸 🛛 Will techniq	ues to account for respiratory motion be performed?					
Image Guidance						
(IGRT) Technique:	for port films) (Conebeam CT) Guidance (kV or mV)					
✓ At what frequency will the IGRT be performed? □Daily □1 time per week □Other						
Boost Phase 2 – Select Therapy						
	Boost Phase 2 – Select Therapy					
2-Dimension	Boost Phase 2 – Select Therapy ✓ Fractions :					
2-Dimension 3D Conformal						
	✓ Fractions :					
3D Conformal IMRT	 ✓ Fractions : ✓ Number of ports/arcs/fields: 					
☐ 3D Conformal ☐ IMRT IMRT ✓ Which techn	 ✓ Fractions : ✓ Number of ports/arcs/fields: ✓ Will a new CT be performed? □ Yes □ No 					
☐ 3D Conformal ☐ IMRT IMRT ✓ Which techn	 ✓ Fractions : ✓ Number of ports/arcs/fields: ✓ Will a new CT be performed? □ Yes □ No Minique will be used? □ Linac Multi-Angle □ Compensator-Based □ Helical □ Arc Therapy □ Other 					
☐ 3D Conformal ☐ IMRT IMRT ✓ Which technon Only ✓ Will techniq	 ✓ Fractions : ✓ Number of ports/arcs/fields: ✓ Will a new CT be performed? □ Yes □ No nique will be used? □ Linac Multi-Angle □ Compensator-Based □ Helical □ Arc Therapy □ Other ues to account for respiratory motion be performed? □ Yes □ No 					

<u>Note</u>: IMRT treatment requests will be reviewed for medical necessity by a radiation oncologist. Clinical rationale for performing IMRT is required and should include a comparison 3D-CRT plan and tissue constraints and target goals of the plan. Field in field or forward planning is not considered IMRT.

Special Services – Please note if you are faxing additional information
Special Dosimetry (CPT [®] 77331) Provide requested quantity and the rationale for performing the service.
Special Physics Consultation (CPT [®] 77370) Provide the rationale for performing the service.
Special Treatment Procedure (CPT [®] 77470) Provide the rationale for performing the service.