

Radiation Therapy Non-Small Cell Lung Cancer Checklist

Evolent (formerly National Imaging Associates, Inc.) has provided this checklist to help you in gathering the information needed to request a medical necessity review. Please complete this form and include any applicable clinical documentation (i.e., comparison plan, radiation therapy consultation, imaging results etc.) prior to submitting the case on <u>www.radmd.com</u>. As an alternative, you may also contact our Evolent Call Center.

Please note new case requests <u>may not</u> be started by fax.

General Information

Patient Name:

Date of Birth:

Health Plan and Member ID:

Treatment Planning Start Date (i.e., Initial Simulation):

Treatment Start Date:

Clinical Information

ICD-10 Code(s):					
What is the treatment site?					
Each treatment site requires a separate authorization.					
What is Treatment Intent?					
		/ Palliative			
	prescription dose for the				
What is the radiation therapy treatment start date?					
Does the member have distant metastases (stage VI or M1) (i.e., disease spread to bone, liver, lung, brain)?					
Will all radiation treatment be done at the same facility? YES \Box NO \Box					
History of prior radiation therapy? YES INO I <i>If yes, provide details of prior site & total dose along with completion date</i> :					
What is the DOSE th	at will be used for each	phase of treatment?			
Phase 2 Phase 3 PLEASE INDICATE THE NUMBER OF FRACTIONS FOR EACH PHASE BELOW Phase 1 Phase 2 Phase 3 Treatment					
	(Boost)				
			Superficial /		
			Orthovoltage		
			2D Radiation Therapy		
			3D Radiation Therapy		
			Electron Beam Therapy		
			Intensity Modulated Radiation Therapy (IMRT)		

		Proton Beam Therapy			
		Stereotactic Radiosurgery & Stereotactic Radiation Therapy (SRS/SRT)			
		Stereotactic Body Radiation Therapy (SBRT)			
		Gamma Knife YES□NO□			
		IORT Machine Name:			
		LDR Brachytherapy			
		HDR Brachytherapy			
Plan Type: IMRT:	3D: Plan	Type for SBRT/SRS/SRT and Proton Beam Thera			
Site Specific Questions for Non-Small Cancer: Treatment timing: post operable pre-operable inoperable definitive inoperable stage I or II/no surgery.					
ost operable pre					
ost operable pre	· · ·	7			
ost operable pre age: T Stage	N Stage	-			
ost operable pre age: T Stage TX	N Stage				
ost operable pre age : T Stage TX T1	N Stage NX N0				
ost operable pre age: T Stage TX T1 T2	N Stage NX N0 N1				
ost operable pre age: T Stage TX T1 T2 T3	N Stage NX N0 N1 N2				
ost operable pre age : T Stage TX T1 T2 T3 T4	N Stage NX N0 N1				
boost operable press Sage: T Stage TX T1 T2 T3 T4 M Stage (M1) Jumber of ports/an Phase 1 Phase 2	N Stage NX N0 N1 N2 N3				
bost operable press Sage : T Stage TX T1 T2 T3 T4 M Stage (M1) Jumber of ports/an Phase 1 Phase 2 Phase 3	NX NX N0 N1 N2 N3 gles/fields				
bost operable press Sage: T Stage TX T1 T2 T3 T4 M Stage (M1) Jumber of ports/an Phase 1 Phase 2 Phase 3 Sype of Imaging: Po	N Stage NX N0 N1 N2 N3 gles/fields ort Films □ IGRT□ IGRT Free	equency:			

	CPT Code 77470 Special Treatment	Rationale (Reason) Rationale (Reason) Rationale (Reason)	
	Additional comments or details:		
	Please be ready to submit any results of imaging (ultrasounds, x-rays, MRIs, PET Scans, CTs, DVH's) from the past 3 months and radiation therapy prescription plans in addition to the clinical treatment plan. This will assist in the review process. Failure to provide all relevant documentation may cause a delay.		
-			