A Phase II Study of Induction Chemotherapy Followed by Thoracic Radiotherapy and Erlotinib in Poor-Risk Stage III Non-Small Cell Lung Cancer

Version date: 03-01-2013

Checklist for Submission of Radiation Oncology Quality Assurance Materials

Patient:	Protocol: C30605 Registration #
Send material c/o Quality Assurance Review Center	Name of Radiation Oncologist Name:
Attention: CALGB Materials	Address:
Building A, Suite 201	
640 George Washington Highway	
Lincoln, RI 02865-4207	Phone & FAX:
	E-Mail:
Date Radiation Began:	
Rapid Review materials must be subn	nitted within the first week of the start of radiotherapy:
DATE SUBMITTED	
Copy of baseline diagnos Copy of baseline PET Sci	
Copy of Treatment Planni	
RT-1 Dosimetry Form	
Photograph of patient in to	reatment position (field marked and visible)
Treatment planning syste	m summary report that includes the MU calcs, beam parameters, I volume of interest dose statistics
	ns in axial, sagittal and coronal planes
	of PTV, GTV, Lungs, Heart and Spinal Cord of real time portal images) of each treatment field
DRRs (digitally reconstruc	cted radiographs) of each treatment field
	erior and Lateral Films if not part of portals
Beam's Eye View Room's Eye View or over	view diagram
Final Review materials must be subm	itted within 1 week of the completion of radiation:
Completed RT Daily Trea RT-2 Total Dose Record	tment Chart, including prescription, daily and cumulative doses
	ations made subsequent to initial data submission
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Please enclose a copy of this Checklist together with the RT materials you submit. All materials must be labeled with the CALGB assigned protocol and Registration number.

Please contact CALGB CRA by calling Tel:(401) 753-7600 or FAX: (401) 753-7601 for clarification as necessary. Thank you for your ongoing co-operation.

If you need verification of our receipt of this data, please write your name and e-mail address below.