ACRIN 4704

Detection of Early Lung Cancer Among Military Personnel Study 2 (DECAMP-2):Screening of Patients with Early Stage Lung Cancer or at **High Risk for Developing Lung Cancer**

Place Label Here		
Institution	_ Institution No	
Case No		

Study Evaluation and Diagnosis Worksheet

•					
In	ctr	110	tιn	nc	•

Group A Only: The Study Evaluation and Diagnosis Worksheet should be completed by the Treating Physician at the time of malignant or benign determination/confirmation after surgical resection.

lung cancer diagnosis or year 4 follow up.	Diagnosis Worksheet should be completed by the Treating Physician annually until Any malignancy identified during the four-year follow-up time period will need to be mosis Form. A response of "Primary Lung" or "Metastatic to the Lung' to Question #4a the follow up procedures.
1. Was the Study Evaluation and Diagno	osis Form completed by the treating physician?
	 No, complete Q1a and sign off worksheet
	○ Yes, continue to Q2
1a. If no, provide primary reaso	on: • Patient refused follow up
	o Patient lost to follow up
	• Treating physician did not complete form
	Other, specify
2. Date study evaluation and diagnosis c	ompleted:
3. Indicate the group the patient is enrol	l led in: ○ Group A
or an arrow of the group the particle is can or	○ Group B
	o Uncertain
4. Is there malignancy in the lung? ○ No	skin to Part III
	es, continue to 04a
	ncertain, continue to Q4a
4a. If yes, the malignancy is:	o Primary Lung, continue to Part II
	• Metastatic to the Lung, complete Q4a1, then skip to Part III
	○ Uncertain, skip to Part III
4a1. If metastatic, prov	ide the primary site of origin:
Part II. Lung Cancer complete this section	on only if Q4a=primary lung
5. Date of first diagnosis	<i>MMM-dd-yyyy</i>
	e disease (e.g., progression at primary site, metastases, other recurrence) following continue to Q7
_	complete Q6a1 and 6a2
	nown, continue to Q7
6a1. If yes, date of first	documentation of progressive lung cancer:
6a2. List the site(s) of p	progression of lung cancer:

5-14-2013 v1.0 Page 1 of 3

ACRIN 4704 Detection of Early Lung Cancer Among Military Personnel Study 2 (DECAMP-2):Screening of Patients with Early Stage Lung Cancer or at High Risk for Developing Lung Cancer		f Inst		ce Label Here Institution No	
Study Evaluation and Diagnosis Worksheet					
C	Small Cell Lung Cancer Non-Small Cell Lung Canc Unknown	eer			
∘ E _l ∘ Bı	denocarcinoma denosquamous Carcinoma oidermoid Carcinoma conchioloalveolar Carcinoma arcinoid	Squamous CeUnknown	arcinoma		
9. Histologic Subtype	 Acinar Bronchioalveola Papillary Solid carcinoma with mucus formation Mixed Large cell with rhabdoid phenotype Other, specify 			cell carcinoma endocrine	
10. Cancer Stage	 Occult 0 IA IB 	∘ IIIA ∘ IIIB ∘ IV			

Continue to next page

○ IIA○ IIB

v1.0 5-14-2013 Page 2 of 3

ACRIN 4704

Detection of Early Lung Cancer Among Military Personnel Study 2 (DECAMP-2):Screening of Patients with Early Stage Lung Cancer or at High Risk for Developing Lung Cancer

Place Label Here		
Institution	Institution No	
Case No.		

Study Evaluation and Diagnosis Worksheet

Part III. Diagnostic tests performed since the last Study Evaluation and Diagnosis Form was completed required if Q1=yes. If the patient has had more than one of the diagnostic tests since the last evaluation, list them separately. For example, if they had 2 Chest X-Rays, list one in the Chest X Ray row and one in the other specify row, specifying Chest X Ray.

Note: For all diagnostic tests, sites will need to upload a de-identified copy of the report into Rave

Diagnostic Test Type	Was test performed since last Study Evaluation and Diagnosis form was completed?	If performed, date of test MMM-dd-yyyy	Was test used to establish diagnosis described above?
Biopsy	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Bone Scan	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Bronchoscopy	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Chest X Ray	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
CT Scan	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Mediastinoscopy	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
MRI	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
PET	○ No ○ Yes ○ Unknown		○ No ○ Yes
Sputum	○ No ○ Yes ○ Unknown		○ No ○ Yes
Surgical Pathology	○ No ○ Yes ○ Unknown		○ No ○ Yes
TBNA	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Thoracotomy	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
TTNA	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		○ No ○ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		○ No ○ Yes
Other, specify	○ No ○ Yes ○ Unknown		○ No ○ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes
Other, specify	○ No ○ Yes ○ Unknown		∘ No ∘ Yes

Signature of Treating Physician	Date Form Completed

v1.0 5-14-2013 Page 3 of 3