OMB Approved No. 2900-0781 Respondent Burden: 30 minutes

## Department of Veterans Affairs

## RESPIRATORY CONDITIONS (OTHER THAN TUBERCULOSIS AND SLEEP APNEA) DISABILITY BENEFITS QUESTIONNAIRE

<b>IMPORTANT</b> - THE DEPARTMENT OF VETERANS AFFAIRS (VA) <i>WILL NOT PAY</i> OR <i>REIMBURSE</i> ANY EXPENSES OR COST INCURRED IN THE PROCESS OF COMPLETING AND/OR SUBMITTING THIS FORM. PLEASE READ THE PRIVACY ACT AND RESPONDENT BURDEN INFORMATION BEFORE COMPLETING THIS FORM.					
NAN	IE OF PATIENT/VETERAN	PATIENT/VETERAN'S SOCIAL SECURITY NUMBER			
NOTE TO PHYSICIAN - Your patient is applying to the U.S. Department of Veterans Affairs (VA) for disability benefits. VA will consider the information you provide on this questionnaire as part of their evaluation in processing the veteran's claim.					
	S	ECTION I - DIAGNOSIS			
1A. DOES THE VETERAN NOW HAVE OR HAS HE OR SHE EVER BEEN DIAGNOSED WITH A RESPIRATORY CONDITION? (This is the condition the veteran is claiming or for which an exam has been requested.)					
	YES NO (If "Yes," complete Item 1B)				
1B. SELECT THE VETERAN'S CONDITION (Check all that apply):					
	ASTHMA	ICD code:	Date of diagnosis:		
	EMPHYSEMA	ICD code:	Date of diagnosis:		
	CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD)	ICD code:	Date of diagnosis:		
	CHRONIC BRONCHITIS	ICD code:	Date of diagnosis:		
	CONSTRICTIVE BRONCHIOLITIS	ICD code:	Date of diagnosis:		
	INTERSTITIAL LUNG DISEASE (If checked, specify):				
		ICD code:	Date of diagnosis:		
	<b>NOTE</b> - Interstitial lung diseases include but are not limited to as interstitial pneumonitis, pulmonary alveolar proteinosis, eosinoph pulmonary pneumonitis and fibrosis, hypersensitivity pneumonitis	ilic granuloma of lung, drug-	induced pulmonary pneumonitis and fibrosis, radiation-induced		
	RESTRICTIVE LUNG DISEASE (If checked, specify):				
		ICD code:	Date of diagnosis:		
	<b>NOTE</b> - Restrictive lung diseases include but are not limited to dipectus excavatum, pectus carinatum, traumatic chest wall defect, pleural effusion or fibrosis.	iaphragm paralysis or paresis pneumothorax, hernia, etc., p	, spinal cord injury with respiratory insufficiency, kyphoscoliosis, ost-surgical residual (lobectomy, pneumonectomy, etc.), chronic		
	SCARCOIDOSIS	ICD code:	Date of diagnosis:		
	BENIGN OR MALIGNANT NEOPLASM OR METASTASES OF RESPIRATORY SYSTEM (If checked, specify):				
		ICD code:	Date of diagnosis:		
	PULMONARY VASCULAR DISEASE (Including pulmonary thromboembolism) (If checked, specify):				
		ICD code:	Date of diagnosis:		
	OTHER DIAGNOSIS (If checked, specify):				
		ICD code:	Date of diagnosis:		
1C.	IF THERE ARE ADDITIONAL DIAGNOSES THAT PERTAIN TO RES	PIRATORY CONDITIONS, LI	ST USING ABOVE FORMAT:		
NOTE If diagnosed with Slean Amon complete VA Form 21 00601. 2 Slean Annea Disability Panelite Questionneire. If diagnosed with Narcelandy complete VA					

**NOTE** - If diagnosed with Sleep Apnea complete VA Form 21-0960L-2, Sleep Apnea Disability Benefits Questionnaire. If diagnosed with Narcolepsy complete VA Form 21-0960C-6, Narcolepsy Disability Benefits Questionnaire.

2. INDICATE MEDICAL RECORDS REVIEWED IN PREPARATION OF THIS REPORT:					
C-FILE (VA ONLY)					
OTHER, DESCRIBE:					
	SECTION III - MEDICAL HISTORY				
3A. DESCRIBE THE HISTORY (including onset and course	e) OF THE VETERAN'S RESPIRATORY CONDITION (brief summary):				
3B. DOES THE VETERAN'S RESPIRATORY CONDITION F	REQUIRE THE USE OF ORAL OR PARENTERAL CORTICOSTEROID MEDICATIONS?				
YES NO (If "Yes," complete the following):					
Requires chronic low dose (maintenance) corticosteroids					
Requires intermittent courses or bursts of system					
(If checked, indicate number of courses or burs	ts in past 12 months):				
	4 or more				
Requires systemic (oral or parenteral) high dos					
	al) high dose corticosteroids or immuno-suppressive medications				
Other, describe:					
	dicate the condition which is predominantly responsible for the need for corticosteroids or immuno-				
suppressive medications):					
3C. DOES THE VETERAN'S RESPIRATORY CONDITION F	REQUIRE THE USE OF INHALED MEDICATIONS?				
YES NO (If, "Yes," check all that apply):					
Inhalational bronchodilator therapy					
(If "Yes," indicate frequency): Intermitter	nt Daily				
Inhalational anti-inflammatory medication					
(If "Yes," indicate frequency): Intermitter	nt Daily				
Other inheled medications describe:	_				
Other inhaled medications, describe:	dicate the condition which is predominantly responsible for the need for inhaled medications):				
(1) the veteral has more than one respiratory condition, the	aicute the condition which is predominantly responsible for the need for inhated medications).				
3D. DOES THE VETERAN'S RESPIRATORY CONDITION F	REQUIRE THE USE OF ORAL BRONCHODILATORS?				
YES NO					
l					
	aily				
l					
(If "Yes," indicate frequency):					
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  r which antibiotics are prescribed):				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  r which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  r which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  r which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  **r which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  **apy (>17 hours/day)?):				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  **r which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  **apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  The which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  The app (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below)  (If checked, complete Part B below)				
(If "Yes," indicate frequency):       Intermittent       Date of the very condition	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  Twhich antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below) (If checked, complete Part D below)				
(If "Yes," indicate frequency):       Intermittent       Date of the very condition	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below) (If checked, complete Part D below) (If checked, complete Part E below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below) (If checked, complete Part D below) (If checked, complete Part E below) (If checked, complete Part F below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below) (If checked, complete Part D below) (If checked, complete Part E below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  The which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  The app (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  Tyes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below) (If checked, complete Part D below) (If checked, complete Part E below) (If checked, complete Part F below) (If checked, complete Part F below) (If checked, complete Part G below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  The which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  The appy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  Tyes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part D below) (If checked, complete Part D below) (If checked, complete Part F below) (If checked, complete Part F below) (If checked, complete Part G below) (If checked, complete Part H below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  "which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  SECTION IV - PULMONARY CONDITIONS  PULMONARY CONDITIONS?  "Yes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below) (If checked, complete Part D below) (If checked, complete Part E below) (If checked, complete Part F below) (If checked, complete Part G below) (If checked, complete Part H below) (If checked, complete Part H below) (If checked, complete Part H below) (If checked, complete Part I below)				
(If "Yes," indicate frequency):	REQUIRE THE USE OF ANTIBIOTICS?  **which antibiotics are prescribed):  EN THERAPY FOR HIS OR HER RESPIRATORY CONDITION?  **apy (>17 hours/day)?):  dicate the condition which is predominantly responsible for the requirement for oxygen therapy):  **SECTION IV - PULMONARY CONDITIONS**  **PULMONARY CONDITIONS?**  **Yes," check all that apply):  (If checked, complete Part A below) (If checked, complete Part B below) (If checked, complete Part C below) (If checked, complete Part E below) (If checked, complete Part F below) (If checked, complete Part F below) (If checked, complete Part H below) (If checked, complete Part I below)				

SECTION IV - PULMONARY CONDITIONS (Continued)					
PART A - ASTHMA					
1. HAS THE VETERAN HAD ANY ASTHMA ATTACKS WITH EPISODES OF RESPIRATORY FAILURE IN THE PAST 12 MONTHS?					
YES NO (If "Yes," indicate average number of asthma attacks with episodes of respiratory failure per week in past 12 months):					
0 1 2 3 4 or more					
2. HAS THE VETERAN HAD ANY ASTHMA EXACERBATIONS IN THE PAST 12 MONTHS?					
YES NO (If "Yes," describe frequency and severity of exacerbations):					
(Indicate frequency of physician visits for required care of exacerbations over past 12 months): Less frequently than monthly At least monthly					
PART B - BRONCHIECTASIS					
1. INDICATE ANY FINDINGS, SIGNS AND SYMPTOMS THAT ARE ATTRIBUTABLE TO BRONCHIECTASIS:					
Productive cough (If checked, indicate frequency and severity of productive cough (check all that apply)):					
Intermittent					
Daily with purulent sputum at times					
Daily with blood-tinged sputum at times					
Near constant with purulent sputum					
Other, describe:					
Acute infection					
(If checked, indicate number of infections requiring a prolonged course of antibiotics (lasting 4 to 6 weeks) in the past 12 months):					
0 1 2 3 4 or more					
Requiring antibiotic usage almost continuously					
Anorexia (If checked, describe):					
Weight loss (If checked, provide baseline weight: and current weight:)					
(Note - For VA purposes, baseline weight is the average weight for 2-year period preceding onset of disease)					
Frank hemoptysis (If checked, describe):					
Other, describe:					
2. HAS THE VETERAN HAD ANY INCAPACITATING EPISODES OF INFECTION DUE TO BRONCHIECTASIS?					
(NOTE: For VA purposes, an incapacitating episode is a period of acute symptoms severe enough to require prescribed bed rest and treatment by a physician)  YES NO (If "Yes," indicate total duration of incapacitating episodes of infection in past 12 months):					
0 to no more than 2 weeks					
2 to no more than 4 weeks					
4 to no more than 6 weeks					
At least 6 weeks or more					
DART O COARGOIDOGIO					
PART C - SCARCOIDOSIS  1. DOES THE VETERAN HAVE ANY FINDINGS, SIGNS OR SYMPTOMS ATTRIBUTABLE TO SARCOIDOSIS?					
YES NO (If, "Yes," check all that apply):					
☐ No physiologic impairment					
No symptoms					
Persistent symptoms (If checked, describe):					
Chronic hilar adenopathy					
Stable lung infiltrates					
Pulmonary involvement					
Progressive pulmonary disease (If checked, describe):					
Cardiac involvement with congestive heart failure					
Fever (If checked, describe):					
Night sweats (If checked, describe):					
Weight loss (If checked, provide baseline weight: and current weight:)					
(NOTE: For VA purposes, baseline weight is the average weight for a 2-year period preceding onset of disease)					
Other, describe:					

PART C - SCARCOIDOSIS (Continued)				
2. INDICATE STAGE DIAGNOSED BY X-RAY FINDINGS:				
Stage 1: Bihilar lymphadenopathy				
Stage 2: Bihilar lymphadenopathy and reticulonodular infiltrates				
Stage 3: Bilateral pulmonary infiltrates				
Stage 4: Fibrocystic sarcoidosis typically with upward hilar retraction, cystic and bullous changes				
3. DOES THE VETERAN HAVE OPTHALMOLOGIC, RENAL, CARDIAC, NEUROLOGIC, OR OTHER ORGAN SYSTEM INVOLVEMENT DUE TO SARCOIDOSIS?				
YES NO (If "Yes," also complete appropriate additional Questionnaires)				
PART D - PULMONARY EMBOLISM AND RELATED DISEASES				
1. SELECT THE STATEMENT(S) THAT BEST DESCRIBE THE VETERAN'S PULMONARY VASCULAR DISEASE OR PULMONARY EMBOLISM CONDITION				
(Check all that apply):				
Asymptomatic, following resolution of pulmonary thromboembolism				
Symptomatic, following resolution of acute pulmonary embolism				
Chronic pulmonary thromboembolism requiring anticoagulant therapy				
Following inferior vena cava surgery				
Chronic pulmonary thromboembolism				
Pulmonary hypertension secondary to other obstructive disease of pulmonary arteries or veins with evidence of right ventricular hypertrophy or cor pulmonale				
Other, describe:				
DADT E DACTEDIAL LUNG INSECTION				
PART E - BACTERIAL LUNG INFECTION				
1. INDICATE CURRENT STATUS OF THE VETERAN'S BACTERIAL INFECTION OF THE LUNG (including actinomycosis, nocardiosis and chronic lung abscess):				
ACTIVE INACTIVE				
2. DOES THE VETERAN HAVE ANY FINDINGS, SIGNS AND SYMPTOMS ATTRIBUTABLE TO A BACTERIAL INFECTION OF THE LUNG OR CHRONIC LUNG ACCESS?				
YES NO (If "Yes," check all that apply):				
Fever				
Night sweats				
Weight loss (If checked, provide baseline weight: and current weight:)				
(NOTE: For VA purposes, baseline weight is the average weight for 2-year period preceding onset of disease)				
☐ Hemoptysis				
Other, describe:				
PART F - MYCOTIC LUNG DISEASES				
1. INDICATE STATUS OF MYCOTIC LUNG DISEASE (including histoplasmosis of lung, coccidioidomycosis, blastomycosis, cryptococcosis, aspergillosis, or				
mucormycosis) (Check all that apply):				
No symptoms				
Chronic pulmonary mycosis				
Healed and inactive mycotic lesions				
Occasional productive cough				
Occasional minor hemoptysis				
Requires suppressive therapy				
Fever				
Night sweats  Weight less (If a body a movid a body in a minute size of the control of the contr				
Weight loss (If checked, provide baseline weight:				
(NOTE: For VA purposes, baseline weight is the average weight for a 2-year period preceding onset of disease)				
Massive hemoptysis				
Cther, describe:				
BART O BURUMOTHORAY				
PART G - PNEUMOTHORAX				
1. INDICATE THE TYPE OF PNEUMOTHORAX, TREATMENT AND RESIDUAL CONDITIONS, IF ANY (Check all that apply):				
Spontaneous total pneumothorax				
Spontaneous partial pneumothorax				
Traumatic total pneumothorax				
Traumatic total pneumothorax				
Traumatic partial pneumothorax				
Traumatic partial pneumothorax				
Traumatic partial pneumothorax  Resulting in hospitalization (If checked, provide date of hospital admission and date of discharge)				
Traumatic partial pneumothorax  Resulting in hospitalization (If checked, provide date of hospital admission and date of discharge)  Resulting in residual conditions (If checked, describe):				
Traumatic partial pneumothorax  Resulting in hospitalization (If checked, provide date of hospital admission and date of discharge)				

SECTION IV - PULMONARY CONDITIONS (Continued)				
PART H - GUNSHOT/FRAGMENT WOUND				
1. SELECT THE STATEMENT(S) THAT BEST DESCRIBE THE VETERAN'S GUNSHOT OR FRAGMENT WOUND OR THE PLEURAL CAVITY AND RESIDUALS, IF ANY (Check all that apply):				
Bullet or missile retained in lung				
Pain or discomfort on exertion				
Scattered rales				
Some limitation of excursion of diaphragm or of lower chest expansion				
Other, describe:				
(NOTE: If any muscles (other than those which control respiration) are affected by this injury, ALSO complete VA Form 21-0960M-10, Muscle Injury Disability				
Benefits Questionnaire)				
PART I - CARDIOPULMONARY COMPLICATIONS				
DOES THE VETERAN'S RESPIRATORY CONDITION RESULT IN CARDIOPULMONARY COMPLICATIONS SUCH AS COR PULMONALE, RIGHT VENTRICULAR				
HYPERTROPHY OR PULMONARY HYPERTENSION?				
YES NO (If "Yes,"check all that apply):				
Cor pulmonale (right heart failure)				
Right ventricular hypertrophy				
Pulmonary hypertension (shown by echocardiogram or cardiac catheterization; report test results in Section 15, Diagnostic Testing)				
Other, describe:				
2. IF THE VETERAN HAS MORE THAN ONE RESPIRATORY CONDITION, INDICATE WHICH CONDITION IS PREDOMINANTLY RESPONSIBLE FOR THE EPISODES				
OF RESPIRATORY FAILURE:				
PART J - RESPIRATORY FAILURE				
1. PROVIDE DATES AND DESCRIBE THE VETERAN'S EPISODES OF ACUTE RESPIRATORY FAILURE:				
<ol><li>IF THE VETERAN HAS MORE THAN ONE RESPIRATORY CONDITION, INDICATE WHICH CONDITION IS PREDOMINANTLY RESPONSIBLE FOR THE EPISODES OF RESPIRATORY FAILURE:</li></ol>				
OF NEOF ITALICALE.				
PART K - TUMORS AND NEOPLASMS				
1. DOES THE VETERAN HAVE A BENIGN OR MALIGNANT NEOPLASM OR METASTASES RELATED TO ANY OF THE DIAGNOSES IN SECTION I, DIAGNOSIS?				
YES NO (If "Yes," complete the following section)				
2. IS THE NEOPLASM:				
BENIGN MALIGNANT				
DEMON WALIONANI				
3. HAS THE VETERAN COMPLETED TREATMENT OR IS THE VETERAN CURRENTLY UNDERGOING TREATMENT FOR A BENIGN OR MALIGNANT NEOPLASM OR				
METASTASES?				
YES NO; WATCHFUL WAITING				
(If, "Yes," indicate type of treatment (check all that apply)):				
Treatment completed; currently in watchful waiting status				
Surgery (If checked, describe:				
Radiation therapy (Date of most recent treatment: Date of completion of treatment or anticipated date of completion:)				
Antineoplastic chemotherapy (Date of most recent treatment:				
Date of completion of treatment or anticipated date of completion:)				
Other therapeutic procedure (If checked, describe procedure):				
(Date of most recent procedure):				
Other therapeutic treatment (If checked, describe treatment):				
(Date of completion of treatment or anticipated date of completion):				
4. DOES THE VETERAN CURRENTLY HAVE ANY RESIDUAL CONDITIONS OR COMPLICATIONS DUE TO THE NEOPLASM (including metastases) OR ITS TREATMENT, OTHER THAN THOSE ALREADY DOCUMENTED?				
YES NO (If "Yes," list residual conditions and complications (brief summary):				
5. IF THERE ARE ADDITIONAL BENIGN OR MALIGNANT NEOPLASMS OR METASTASES RELATED TO ANY OF THE DIAGNOSES IN SECTION I, DESCRIBE USING				
THE ABOVE FORMAT:				

PART L - OTHER PERTINENT PHYSICAL F	INDINGS, SCARS, COMP	LICATIONS, CONDITIONS, SIGNS AND/OR SYMPTOMS					
1. DOES THE VETERAN HAVE ANY SCARS (surgical or otherwise) RELATED TO ANY CONDITIONS OR TO THE TREATMENT OF ANY CONDITIONS LISTED IN SECTION I, DIAGNOSIS?							
YES NO							
(If, "Yes," are any of the scars painful and/or unstable, or is th	he total area of all related sca	rs greater than or equal to 39 square cm (6 square inches)?)					
YES NO (If "Yes," also complete VA Form 21-	0960F-1, Scars/Disfigurement	t Disability Benefits Questionnaire)					
DOES THE VETERAN HAVE ANY OTHER PERTINENT PHY CONDITIONS LISTED IN SECTION I, DIAGNOSIS?	/SICAL FINDINGS, COMPLICA	ATIONS, CONDITIONS, SIGNS AND/OR SYMPTOMS RELATED TO ANY					
YES NO (If "Yes," describe (brief summary):							
	SECTION V - DIAGNOST						
<b>NOTE</b> : If diagnostic test results are in the medical record and	d reflect the veteran's current r	espiratory condition, repeat testing is not required.					
5A. HAVE IMAGING STUDIES OR PROCEDURES BEEN PERIOR YES NO (If "Yes," check all that apply):	FORMED? (For VA purposes,	imaging studies are not required for many respiratory conditions)					
	Date	Dec. No.					
Chest x-ray  Magnetic resonance imaging (MRI)	Date:						
Computed tomography (CT)	Date:						
	Date:	Results:					
High resolution computed tomography to evaluate interstitial lung disease such as asbestosis (HRCT)	Date:	Results:					
Bronchoscopy	Date:						
Biopsy	Date:						
Other, describe:	Date:	Results:					
5B. HAS PULMONARY FUNCTION TESTING (PFT) BEEN PERFORMED?  YES NO  (If "Yes," do PFT results reported below reflect the veteran's current pulmonary function?)  YES NO  MOST RESPIRATORY CONDITIONS REQUIRE PULMONARY FUNCTION TESTING, SINCE PFT RESULTS REPRESENT A MAJOR BASIS FOR THEIR EVALUATION. HOWEVER, PULMONARY FUNCTION TESTING IS NOT REQUIRED IN ALL INSTANCES. FOR VA PURPOSES, IF THE VETERAN HAS ANY OF THE FOLLOWING CONDITIONS, PFTs ARE NOT REQUIRED. IF PFTs HAVE NOT BEEN COMPLETED, INDICATE REASON:  Veteran requires outpatient oxygen therapy Veteran has had 1 or more episodes of acute respiratory failure Veteran has been diagnosed with cor pulmonale, right ventricular hypertrophy or hypertension Veteran has had exercise capacity testing and results are 20 ml/kg/min or less Other, describe:  5C. PFT RESULTS: Date of test:							
Pre-bronchodilator:	Post-bronchodilator, if indic	pated:					
FVC: % predicted	FVC:	% predicted					
FEV-1: % predicted	FEV-1:	% predicted					
FEV-1/FVC:%	FEV-1/FVC:						
DLCO:% predicted	DLCO:	% predicted					
5D. WHICH TEST RESULT MOST ACCURATELY REFLECTS THE VETERAN'S LEVEL OF DISABILITY (Based on the condition that is being evaluated for this report)? THIS QUESTION IS IMPORTANT FOR VA PURPOSES.  FVC % predicted FEV-1 % predicted FEV-1/FVC DLCO							
   SE_IE POST-BRONCHODII ATOR TESTING HAS NOT BEEN (	COMPLETED INDICATE REA	SON.					
5E. IF POST-BRONCHODILATOR TESTING HAS NOT BEEN COMPLETED, INDICATE REASON:  Pre-bronchodilator results are normal  Not indicated for veteran's condition  Not indicated in veteran's particular case (If checked, provide reason):  Other, describe:							

SECTION V - DIAGNOSTIC TESTING (Continued)						
5F. IF DIFFUSION CAPACITY OF THE LUNG FOR CARBON MONOXIDE BY THE SINGLE BREATH METHOD (DLCO) TESTING HAS NOT BEEN COMPLETED, INDICATE REASON:						
Not indicated for veteran's condition						
Not indicated in veteran's particular case						
Not valid for veteran's particular case						
Other, describe:						
5G. DOES THE VETERAN HAVE MULTIPLE RESPIRA	TORY CONDITIONS?					
YES NO						
(If "Yes," list conditions and indicate which condition	is predominantly responsible for the limitation in puln	nonary function, if any limitation is present):				
5H. HAS EXERCISE CAPACITY TESTING BEEN PERF	ORMED?					
YES NO (If "Yes,"complete the following	<i>yg</i> ):					
Maximum exercise capacity less than 15 ml/l	kg/min oxygen consumption (with cardiac or respirator	y limitation)				
Maximum oxygen consumption of 15-20 ml/k		•				
5I. ARE THERE ANY OTHER SIGNIFICANT DIAGNOS	FIG TEST SINDINGS AND/OD DESUITES					
YES NO (If "Yes," describe (brief summ						
TEO INO (I) Tes, describe (brief samm	uary)).					
	SECTION VI - FUNCTIONAL IMPACT					
6. DOES THE VETERAN'S RESPIRATORY CONDITION	N IMPACT HIS OR HER ABILITY TO WORK?					
YES NO (If "Yes," describe impact of e	ach of the veteran's respiratory conditions, providing	one or more examples):				
	SECTION VII - REMARKS					
7. REMARKS (If any)						
SECTI	ON VIII - PHYSICIAN'S CERTIFICATION AND S	SIGNATURE				
CERTIFICATION - To the best of my knowled						
8A. PHYSICIAN'S SIGNATURE	8B. PHYSICIAN'S PRINTED NAME	8C. DATE SIGNED				
8D. PHYSICIAN'S PHONE AND FAX NUMBERS	8E. PHYSICIAN'S MEDICAL LICENSE NUMBER	8F. PHYSICIAN'S ADDRESS				
NOTE - VA may request additional medical information, including additional examinations, if necessary to complete VA's review of the veteran's application.						
IMPORTANT - Physician please fax the completed form to:						
(VA Regional Office FAX No.)						
<b>NOTE -</b> A list of VA Regional Office FAX Numbers can be found at <a href="https://www.benefits.va.gov/disabilityexams">www.benefits.va.gov/disabilityexams</a> or obtained by calling 1-800-827-1000.						

PRIVACY ACT NOTICE: VA will not disclose information collected on this form to any source other than what has been authorized under the Privacy Act of 1974 or Title 38, Code of Federal Regulations 1.576 for routine uses (i.e., civil or criminal law enforcement, congressional communications, epidemiological or research studies, the collection of money owed to the United States, litigation in which the United States is a party or has an interest, the administration of VA programs and delivery of VA benefits, verification of identity and status, and personnel administration) as identified in the VA system of records, 58/VA21/22/28, Compensation, Pension, Education and Vocational Rehabilitation and Employment Records - VA, published in the Federal Register. Your obligation to respond is voluntary. VA uses your SSN to identify your claim file. Providing your SSN will help ensure that your records are properly associated with your claim file. Giving us your SSN account information is voluntary. Refusal to provide your SSN by itself will not result in the denial of benefits. VA will not deny an individual benefits for refusing to provide his or her SSN unless the disclosure of the SSN is required by a Federal Statute of law in effect prior to January 1, 1975, and still in effect. The requested information is considered relevant and necessary to determine maximum benefits under the law. The responses you submit are considered confidential (38 U.S.C. 5701). Information submitted is subject to verification through computer matching programs with other agencies.

**RESPONDENT BURDEN:** We need this information to determine entitlement to benefits (38 U.S.C. 501). Title 38, United States Code, allows us to ask for this information. We estimate that you will need an average of 15 minutes to review the instructions, find the information, and complete the form. VA cannot conduct or sponsor a collection of information unless a valid OMB control number is displayed. You are not required to respond to a collection of information if this number is not displayed. Valid OMB control numbers can be located on the OMB Internet Page at <a href="https://www.reginfo.gov/public/do/PRAMain">www.reginfo.gov/public/do/PRAMain</a>. If desired, you can call 1-800-827-1000 to get information on where to send comments or suggestions about this form.