Department of Vet	erans Affairs ELB	OW AND FOREARM C		DISABILITY B	ENEFITS QUESTIONNAIRE			
IMPORTANT - THE DEPARTMENT OF VETERANS AFFAIRS (VA) WILL NOT PAY OR REIMBURSE 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 FORM.								
NAME OF PATIENT/VETERAN				PATIENT/VETERAN'S SOCIAL SECURITY NUMBER				
NOTE TO PHYSICIAN - Your provide on this questionnaire as p	patient is applying to the U art of their evaluation in pro	.S. Department of Veterans Affa	irs (VA) for disabil	lity benefits. VA wi	ll consider the information you			
	SECTION I - DIAGNOSIS							
1A. DOES THE VETERAN NOW HAVE OR HAS HE/SHE EVER HAD AN ELBOW OR FOREARM CONDITION?								
YES NO (If "Yes," complete Item 1B)								
1B. PROVIDE ONLY DIAGNOSES	THAT PERTAIN TO ELBO	W AND FOREARM CONDITION(	S):					
Diagnosis # 1 -	ICD code -		Date of diagnosis -		Side affected:			
Diagnosis # 2 -	ICD code -		Date of diag	gnosis -	Side affected:			
Diagnosis # 3 -	ICD code -		Date of diag	gnosis -	Side affected:			
					Right Left Both			
1C. IF THERE ARE ADDITIONAL	DIAGNOSES THAT PERTA	IN TO ELBOW AND FOREARM (	CONDITIONS, LIST	USING ABOVE FOR	RMAT:			
		SECTION II - MEDICAL						
2A. DESCRIBE THE HISTORY (in	cluding onset and course) (	OF THE VETERAN'S ELBOW AN	D FOREARM CONI	DITION (brief summ	ary)			
	AMBIDEXTROUS							
3. DOES THE VETERAN REPORT								
YES NO IF YE	S, DOCUMENT THE VETE	RAN'S DESCRIPTION OF THE II	MPACT OF FLARE-	UPS IN HIS OR HEI	R OWN WORDS:			
	SECTION IV			IDEMENTS				
NOTE: Maggura POM with a ganian		- INITIAL RANGE OF MOTIO	, ,		ch painful motion begins, evidenced by			
visible behavior such as facial express			le measurements, doct	ument the point at win	en paintul motion begins, evidenced by			
5		e : : : :		5	The VA has determined that 3 repetitions of Report post-test measurements in Section 5.			
4A. RIGHT ELBOW FLEXION								
Select where flexion ends (no.	rmal endpoint is 145 degree	es):						
0 5 10 15	20 25 30	35 40 45 50	55 60 65	70				
75 80 85 90	95 100 105	] 110 🗌 115 🗌 120 🗌 125 🗌	130 🗌 135 🗌 140	) 🗌 145 or greater				
Select where objective eviden	ce of painful motion begins:							
No objective evidence of p	ainful motion							
0 5 10 15	20 25 30	35 40 45 50	55 60 65	70				
75 80 85 90	95 100 105	110 115 120 125	130 135 140	) 145 or greater				
4B. RIGHT ELBOW EXTENSION								
Select where extension ends:	stoneion (no limitation of -	vtension)						
Unable to fully extend; extension ends at:								
		40 45 50 55	60 65 70					
5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 or greater								
Select where objective evidence of painful motion begins:								
No objective evidence of painful motion								
0 or any degree of hyperextension (no limitation of extension)								
Unable to fully extend; extension ends at:								
5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 or greater								

SECTION IV - INITIAL RANGE OF MOTION (ROM) MEASUREMENTS (continued)
4C. LEFT ELBOW FLEXION
Select where flexion ends (normal endpoint is 145 degrees):
75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 or greater
Select where objective evidence of painful motion begins:
No objective evidence of painful motion
75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 or greater
4D. LEFT ELBOW EXTENSION
Select where extension ends:
0 or any degree of hyperextension (no limitation of extension)
Unable to fully extension ends at:
7580859095100105110 or greater
Select where objective evidence of painful motion begins:
No objective evidence of painful motion
0 or any degree of hyperextension (no limitation of extension)
Unable to fully extend; extension ends at:
75 80 85 90 95 100 105 110 or greater
4E. IF ROM DOES NOT CONFORM TO THE NORMAL RANGE OF MOTION IDENTIFIED ABOVE BUT IS NORMAL FOR THIS VETERAN (for reasons other than an elbow condition, such as age, body habitus, neurologic disease), EXPLAIN:
SECTION V - ROM MEASUREMENTS AFTER REPETITIVE USE TESTING
5A. IS THE VETERAN ABLE TO PERFORM REPETITIVE-USE TESTING WITH 3 REPETITIONS?
YES NO IF UNABLE, PROVIDE REASON:
IF VETERAN IS UNABLE TO PERFORM REPETITIVE-USE TESTING, SKIP TO SECTION VI.
IF VETERAN IS UNABLE TO PERFORM REPETITIVE-USE TESTING, SKIP TO SECTION VI. IF VETERAN IS ABLE TO TO PERFORM REPETITIVE-USE TESTING, MEASURE AND REPORT ROM AFTER A MINIMUM OF 3 REPETITIONS:
5B. RIGHT ELBOW POST-TEST ROM
Select where nost-test flexion ends:
Select where post-test flexion ends:
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       o aray degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       10       110       110       110       110       110       110       110       110       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10<
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:         0       5       10       15       20       25       30       35       40       45       50       55       60       65       70
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:         0       5       10       15       20       25       30       35       40       45       50       55       60       65       70
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         SC. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:         0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or g
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         SC. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:         0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         SC. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:         0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or g
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 rany degree of hyperextension ( <i>ino limitation of extension</i> )         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:         0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:       0       0 or any degree of hyperextension (no limitation of extension)       Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         5       10       15       20       25       30       35       40       45       50       55
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:       0       0 or any degree of hyperextension (no limitation of extension)       Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         5       10       15       20       25       30       35       40       45       50       55
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:         0       15       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         SC. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:       0       5       10       15       20       25       30       35       40       45       50       55       60       66       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:         0       0 or any degree of hyperextension (no limitation of extension)         Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         Sc. LEFT ELBOW POST-TEST ROM         Select where post-test flexion ends:       0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends at       0 or any degree of hyperextension in at at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       95       90       95       100       105       110 or greater         5C. LEFT ELBOW POST-TEST ROM       Select where post-test flexion ends:       0       5       10       115       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test flexion ends:       0       0       35       100       105       110       1
0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:       0       0 or any degree of hyperextension (no limitation of extension)       Unable to fully extend; extension ends at:       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110 or greater         5C. LEFT ELBOW POST-TEST ROM       Select where post-test flexion ends:       0       5       10       15       20       25       30       35       40       45       50       55       60       65       70         75       80       85       90       95       100       105       110       115       120       125       130       135       140       145 or greater         Select where post-test extension ends:

SECTION VI - FUNCTIONAL LOSS AND ADDITIONAL LIMITATION IN ROM (continued)							
6C. IF THE VETERAN HAS FUNCTIONAL LOSS, FUNCTIONAL IMPAIRMENT AND/OR ADDITIONAL LIMITATION OF ROM OF THE ELBOW AND FOREARM AFTER REPETITIVE USE, INDICATE THE CONTRIBUTING FACTORS OF DISABILITY BELOW (check all that apply and indicate side affected):							
No functional loss for right upper extremity							
No functional loss for left upper extremity							
Less movement than normal 🔲 Right 📃 Left 📃 Both							
More movement than normal Right Left Both							
Weakened movement Right Left Both							
Excess fatigability     Right     Left     Both     Incoordination, impaired ability to execute skilled movements smoothly     Right     Left     Both							
Incoordination, impaired ability to execute skilled movements smoothly Right Pain on movement Right Left Both							
Swelling Right Left Both							
Deformity Right Left Both							
Atrophy of disuse Right Left Both							
SECTION VII - PAIN (pain on palpation)							
7. DOES THE VETERAN HAVE LOCALIZED TENDERNESS OR PAIN ON PALPATION OF JOINTS/SOFT TISSUE OF EITHER ELBOW OR FOREARM?							
YES NO IF YES, SIDE AFFECTED: Right Left Both							
8. RATE STRENGTH ACCORDING TO THE FOLLOWING SCALE:							
0/5 No muscle movement							
1/5 Palpable or visible muscle contraction, but no joint movement							
2/5 Active movement with gravity eliminated							
3/5 Active movement against gravity 4/5 Active movement against some resistance							
5/5 Normal strength							
Elbow flexion: Right 5/5 4/5 3/5 2/5 1/5 0/5							
Left 5/5 4/5 3/5 2/5 0/5							
Elbow extension: Right 5/5 4/5 3/5 2/5 0/5							
Left 5/5 4/5 3/5 1/5 0/5							
SECTION IX - ANKYLOSIS							
9. DOES THE VETERAN HAVE ANKYLOSIS OF THE ELBOW?							
At an angle of more than 90 degrees       Right       Left       Both         At an angle between 90 and 70 degrees       Right       Left       Both							
At an angle between 70 and 50 degrees Right Left Both							
At an angle of less than 50 degrees Right Left Both							
SECTION X - ADDITIONAL CONDITIONS							
10. DOES THE VETERAN HAVE FLAIL JOINT, JOINT FRACTURE AND/OR IMPAIRMENT OF SUPINATION OR PRONATION?							
YES NO IF YES, INDICATE CONDITION AND COMPLETE THE APPROPRIATE SECTIONS BELOW.							
A. FLAIL JOINT OF THE ELBOW. If checked, indicate side: Right Left Both							
B. INTRA-ARTICULAR FRACTURE <i>(joint fracture)</i> WITH MARKED VARUS OR VALGUS DEFORMITY?							
C. INTRA-ARTICULAR FRACTURE (joint fracture) WITH UNUNITED FRACTURE OF THE HEAD OF THE RADIUS?							
D. IMPAIRMENT OF SUPINATION OR PRONATION If checked, indicate severity and side							
Supination limited to 30 degrees or less Right Both							
Limited pronation with motion lost beyond the last quarter of the arc; Right Both hand does not approach full pronation							
Limited pronation with motion lost beyond the middle of the arc Right Left Both							
Hand is fixed near the middle of the arc or moderate pronation due to bone fusion Right Both							
Hand fixed in full pronation due to bone fusion Right Deft Both							
Hand fixed in supination or hyperpronation due to bone fusion Right Etat							

SECTION XI - JOINT REPLACEMENT AND/OR OTHER SURGICAL PROCEDURES						
11A. HAS THE VETERAN HAD A TOTAL ELBOW JOINT REPLACEMENT?						
YES NO IF YES, INDICATE SIDE AND SEVERITY OF RESIDUALS						
Right elbow						
Date of surgery:						
Residuals:						
None						
Intermediate degrees of residual weakness, pain and/or limitation of motion						
Chronic residuals consisting of severe painful motion and/or weakness						
Other, describe:						
Residuals:						
None						
Intermediate degrees of residual weakness, pain and/or limitation of motion						
Chronic residuals consisting of severe painful motion and/or weakness						
Other, describe:						
11B. HAS THE VETERAN HAD ARTHROSCOPIC OR OTHER ELBOW SURGERY?						
YES NO IF YES, INDICATE SIDE AFFECTED:						
Right Left Both						
Date of surgery:						
11C. DOES THE VETERAN HAVE ANY RESIDUAL SIGNS AND/OR SYMPTOMS DUE TO ARTHROSCOPIC OR OTHER ELBOW SURGERY?						
Right Left Both						
IF YES, DESCRIBE RESIDUALS:						
SECTION XII - OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS AND/OR SYMPTOMS						
12A. 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/OR UNSTABLE, OR IS THE TOTAL AREA OF ALL RELATED SCARS GREATER THAN 39 SQUARE cm (6 square inches)?						
YES NO						
IF YES, ALSO COMPLETE VA FORM 21-0960F-1, SCARS/DISFIGUREMENT DISABILITY BENEFITS QUESTIONNAIRE.						
12B. DOES THE VETERAN HAVE ANY OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS AND/OR SYMPTOMS RELATED TO ANY CONDITIONS LISTED IN SECTION I, DIAGNOSIS?						
YES NO IF YES, DESCRIBE (brief summary):						
<b>NOTE:</b> In all forearm injuries, if there are impaired finger movements due to tendon, muscle or nerve injuries, also complete the appropriate disability Questionnaire(s), such as the VA Form 21-0960M-7, Hand and/or Finger Conditions Disability Benefits Questionnaire or VA Form 21-0960C-10, Peripheral Nerves Conditions (Not including Diabetic Sensory-Motor Peripheral Neuropathy) Disability Benefits Questionnaire.						
SECTION XIII - REMAINING EFFECTIVE FUNCTION OF THE EXTREMITIES						
13. DUE TO THE SERVICE-CONNECTED DISABLING CONDITION(S), IS THERE FUNCTIONAL IMPAIRMENT OF AN EXTREMITY SUCH THAT NO EFFECTIVE						
FUNCTION REMAINS OTHER THAN THAT WHICH WOULD BE EQUALLY WELL SERVED BY AN AMPUTATION WITH PROSTHESIS? (Functions of the upper extremity include grasping, manipulation, etc., while functions for the lower extremity include balance and propulsion, etc.)						
YES, functioning is so diminished that amputation with prosthesis would equally serve the veteran NO						
IF YES, INDICATE EXTREMITIES FOR WHICH THIS APPLIES:						
Right upper Left upper						
FOR EACH CHECKED EXTREMITY, IDENTIFY THE CONDITION CAUSING LOSS OF FUNCTION, DESCRIBE LOSS OF EFFECTIVE FUNCTION AND PROVIDE SPECIFIC EXAMPLES ( <i>brief summary</i> ):						

SECTION XIV - DIAGNOSTIC TESTING								
<b>NOTE:</b> The diagnosis of degenerative arthritis (osteoarthritis) or traumatic arthritis must be confirmed by imaging studies. Once such arthritis has been documented, no further imaging studies are required by VA, even if arthritis has worsened.								
14A. HAVE IMAGING STUDIES OF THE ELBOW BEEN PERFORMED AND ARE THE RESULTS AVAILABLE?								
YES NO								
IF YES, IS DEGENERATIVE OR TRAUMATIC A	RTHRITIS DOCUM	MENTED?						
IF YES INDICATE ELBOW:								
Right Left Both								
14B. ARE THERE ANY OTHER SIGNIFICANT D	AGNOSTIC TEST	FINDINGS AND/OR RESULTS?						
YES NO								
IF YES, PROVIDE TYPE OF TEST OR PROCE	DURE, DATE AND	RESULTS (Brief summary):						
		ECTION XV - FUNCTIONAL IMPACT						
15. DOES THE VETERAN'S ELBOW/FOREARM		EACH OF THE VETERAN'S CONDITIONS I		EXAMPLES.				
		SECTION XVI - REMARKS						
16. REMARKS, IF ANY:								
	SECTION XVII	PHYSICIAN'S CERTIFICATION AND	SIGNATURE					
<b>CERTIFICATION</b> - To the best of n				nd current.				
17A. PHYSICIAN'S SIGNATURE	<u> </u>	17B. PHYSICIAN'S PRINTED NAME	, I	17C. DATE SIGNED				
17D. PHYSICIAN'S PHONE AND FAX NUMBER	17E. PHYSICIAN	S MEDICAL LICENSE NUMBER	17F. PHYSICIAN'S ADDRE	SS				
NOTE - VA may request additional medical in	formation includi	ng additional examinations if necessary to	complete VA's review of the	veteran's application				
<b>IMPORTANT -</b> Physician please fax the			complete VAS leview of the	veteran's application.				
(VA Regional Office FAX No.)								
NOTE - A list of VA Regional Office FAX Numbers can be found at <u>www.vba.va.gov/disabilityexams</u> or obtained by calling 1-800-827-1000.								
PRIVACY ACT NOTICE: VA will not disclose info								
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.	Tonses you submit a	re considered confidential (50 0.5.C. 5701). Illi	ormation submitted is subject to	emputer matering				
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 30 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 <u>www.reginfo.gov/public/do/PRAMain</u> . If desired, you can call 1-800-827-1000 to get information on where to send comments or suggestions about this form.								