CENTER FOR HAND & UPPER EXTREMITY SURGERY SHOULDER & ELBOW NEW PATIENT FORM

<u>HISTORY</u>

Welcome and thank you for choosing the UC Irvine Center for Hand & Upper Extremity Surgery for your care. Please take the time to answer all questions that apply to your problems as completely as possible.

Visit Date (mm/dd/yy): / /	Name (Last, First):	
Date of birth (mm/dd/yy)://	Age: Sex: 🗌 Male [] Female
Who referred you to this office?		
Referring Doctor:	Address:	Phone:
Primary Physician:	Address:	Phone:
Self Referral		
A. Symptoms & Pain Assessment		
1. Hand Dominance: Right Left B	oth	
2. Upper Extremity affected: Right Lef	t 🔲 Both	
Which part of your arm is bothering you? (P Shoulder Elbow Forearm	lease check ✓ in the box): □ Wrist □ Hand	
🗌 Thumb 🛛 Index finger 🔲 Middle fir	iger 🔲 Ring finger 📋 Small finger	
3. Chief Complaint:		
4. How long have you had these symptoms?	DaysWeeks	Months Years
	se check ✓ in the box): ☐ Instability ☐ Abnormal motion	Abnormal sensation
6. How often do you experience these symptom		
 How did your symptoms start? Gradually What date did your symptoms start? 		
8. Was there any injury/event that caused your	symptoms?	
🗌 No 🔲 Yes - Date of Injury (mm/dd/yy):/	
Please describe how you were injured:		
		·

	 a. Legal actions pending? No Yes b. Work related? No Yes - Employer at time of injury:
9.	Any prior hand or upper extremity injury/pain before the event above?
10.	. Since your symptoms started, have they been getting: 🔲 Better 📋 Worse 🔲 Staying the same
11.	What makes your symptoms better? (Please describe)
	•
12.	. What makes your symptoms worse? (Please describe)
	- -
1. 2.	Previous Treatment & Evaluation What diagnostic tests have you had for this problem? □ X-ray □ MRI □ CT □ EMG/NCS □ Blood tests □ MR Arthrogram □ Other
C.	Medical/Surgical History
1.	Please list other medical problems (Please check ✓ in the box): ☐ High blood pressure Arthritis ☐ Diabetes ☐ Heart disease - type: ☐ Stroke ☐ Osteoporosis ☐ High Cholesterol ☐ Cancer - type: ☐ Thyroid ☐ Asthma ☐ Stomach Ulcer ☐ Kidney stones ☐ Blood clots in leg ☐ Blood clots in lungs ☐ Depression ☐ AIDS/HIV
2.	Have you ever had <u>hand or upper extremity surgery</u> in the past? Diana No Yes - Type of hand or upper extremity surgery: Date:
	Date: Date:
	Date:

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3. Please list other surgeries:	
Dε	ate:
Da	ate:
	ite:
D. Family Medical History (Please check 🗸 in the box):	
] Diabetes 🔲 Cancer
Mother Age: Healthy] Deceased due to:
Father Age: Healthy	Deceased due to:
	Deceased due to:
Age: Healthy 🗌] Deceased due to:
E. Social History (Please check ✓ in the box): Marital Status:] Separated
Do you drink alcohol?	:h?
Do you smoke?	ch?
Do you use recreational substances? No Yes If Y	es, Type and Frequency:
Are you currently working? □ No	
Yes - Employer: Jol	o Title:
Length of time on job: hours/day	days/week
Movements required for your job (Please check 🗸	-
pushing pulling grasping lifting	
☐ reaching above shoulders ☐ repe Machines used:	
	Yes
 F. Review of Systems (Please check ✓ in the box if you <u>currently</u> have any problems 	related to the following systems):
Skin <u>Neurological</u>	Eves Bone/Joint/Muscles
Skin rash Headache	☐ Visual loss ☐ Muscle wasting
☐ Easy bruising/bleeding ☐ Migraine ☐ Abnormal hair loss	Double vision Muscle cramping
Abnormal hair loss 🛛 Seizure	☐ Glaucoma ☐ Joint pain ☐ Glasses/Contacts

F. Review of Systems (Continued)

(Please check ✓ in the box if you currently have any problems related to the following systems):

(, , ,		•
Ears/Nose Deafness Hoarseness Vertigo/dizziness Sinusitis	Genitourinary Blood in urine Impotence Painful urination Kidney stones Incontinence	Mental Status Hallucination Depression Sleep disturbance Suicidal thoughts	Respiratory Shortness of breath Asthma/Bronchitis Cough Tuberculosis Pneumonia Emphysema / COPD
Gastrointestinal Appetite changes Jaundice Irritable bowels Nausea/Vomiting Blood System Anemia Bleeding tendency Bruising	Endocrine Goiter Heat/Cold intolerance Increased thirst	Cardiovascular Palpitations Chest pains Leg swelling Arrhythmia	Constitutional Fever/chills Weight loss Weight gain Fatigue
MEDICATION			
1. Do you have any Allerg	gies to Medications, Food or	Latex?	

🗌 No

Yes - Allergies:	Reaction:	
Allergies:	Reaction:	
Allergies:	Reaction:	

2. Current Medications:

🗌 None

Tes, listed below:

Medications	Dose	Route	Frequency	Time & Date Last Taken
1				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

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ASES (AMERICAN SHOULDER AND ELBOW SURGEONS) SHOULDER EVALUATION

PATIENT SELF-EVALUATION		
Are you having pain in your shoulder? (circle correct answer)	Yes	No
Mark where your pain is on this diagram		
Do you have pain in your shoulder at night?	Yes	No
Do you take pain medication (aspirin, Advil, Tylenol, etc.)?	Yes	No
Do you take narcotic pain medication (codeine or stronger)?	Yes	No
How many pills do you take each day (average)?		_pills
How bad is your pain today (mark line)?		
0 10 No pain at all 5 Pain as I	oad as it can	be
Does your shoulder feel unstable (as if it is going to be dislocated?)	Yes	No
How unstable is your shoulder (mark line)?		, ,
0 10 Very stable 5 Very uns	stable	

ASES (American Shoulder and Elbow Surgeons) Shoulder Evaluation (Continued)

Circle the number in the box that indicates your ability 0 = Unable to do; 1 = Very difficult; 2 = Somewha		-						
- ACTIVITY	R	LEFT ARM						
1. Put on a coat	0	1	2	3	0	1	2	3
2. Sleep on your painful or affected side	0	.1	2	3	0	1	2	3
3. Wash back/do up bra in back	0	1	2	3	0	1	2	3
4. Manage toiletting	0	1	2	3	0	1	2	3
5. Comb Hair	0	1	2	3	0	1	2	3
6. Reach a high shelf	0	1	2	3	0	1	2	3
7. Lift 10 lbs. above shoulder	0	1	2	3	0	1	2	3
8. Throw a ball overhand	0	1	2	3	0	1	2	3
9. Do usual work - List:	0	1	2	3	0	1	2	3
10. Do usual sport - List:	0	1	2	3	0	1	2	3

Patient's Signature: _____ Time: ____ Date: _____ Time: ____

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ASES (American Shoulder and Elbow Surgeons) Shoulder Evaluation (Continued)

*Note: Physician use only. (To be completed by the physician).

PHYSICIAN ASSE	SSMENT									
RANGE OF MOTION	F	IGHT		LEFT						
Total shoulder motion Goniometer preferred	Active	Pa	issive	Acti	ve	Pa	issive			
Forward elevation (Maximum arm-trunk angle)										
External rotation (Arm comfortable at side)										
External rotation (Arm at 90° abduction)										
Internal rotation (Highest posterior anatomy reached with thumb)										
Cross-body abduction (Antecubital fossa to opposite acromion)										
SIGNS										
0 = none; 1 = mild; 2 = mod	derate; 3 = se	evere								
SIGN	F	RIGHT				LEFT				
Supraspinatus/greater tuberosity tenderness	0 1	2	3	0	1	2	3			
AC joint tenderness	0 1	2	3	0	1	. 2	3			
Biceps tendon tenderness (or rupture)	0 1	2	3	0	1	2	3			
Other tenderness - List	0	2	3	0	1	2	3			
Impingement I (Passive toward elevation in slight internal rotation)	Y	' N			Y	N	·			
Impingement II (Passive internal rotation with 90° flexion))	ν́Ν			Y	N				
Impingement III (90° active abduction - classic painful arc)	<u>ا</u>	ΎΝ			Y	N				
Subacromial crepitus)	' N			Y	N				
Scars - location)	Ń			Y	N				
Atrophy - location	Y	ΎΝ			Y	N				
Deformity: describe)	ΎΝ			Y	Ν				

STRENGTH (record MRC grade 0 = no contraction; 1 = flicker; 2 = moveme	ent w				-				1			
3 = movement against gravity; 4 = movement against	som			sta GH		e; 5 =		ma 	-	EFT		·· ·
Testing affected by pain?			Υ·	N			Y N					
Forward elevation	0	1	2	3	4	5	0	1	2	3	4	5
Abduction	0 -	1	2	3	4	5	0	1	2	3	4	5
External rotation (Arm comfortably at side)	0 '	1	2	3	4	5	0	1	2	3	4	5
Internal rotation (Arm comfortably at side)	0 '	1	2	3	•4	5	0	1	2	3	4	5
INSTABILITY 0 = none; 1 = mild (0 - 1 cm 2 = moderate (1 - 2 cm translation or tra 3 = movement against gravity (> 2 cm trans	nslate	es	to g	gler		-	noid	i)				
Anterior translation	C)	1	2		3	<u> </u>	0	1	2	3	3
Posterior translation	C	}	1	2		3		0	1	2	3	3
Inferior translation (sulcus sign)	C)	1	2		3		0	1	2	3	3
Anterior apprehension	C)	1	2		3		0	1	2	З	3
Reproduces symptoms?			Y	1	V				Y	N		_
Voluntary instability?			Y	1	N				Y	N		
Relocation test positive?			Y	1	N				Y	N		
Generalized ligamentous laxity?						Y	N	l				
Other physical findings:	1											

 MD Signature:
 Date:
 Time:

 All documentation must indicate the specific date and time of entry and a signature complete with identifying credential, title or classification.
 Time:

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