#### 6/7/2022

### (01708)-JACQUET FRANCKLIN

Date of Birth - 1/4/1990 Sex - Male Marital Status - Single

Address: 426 BALTIC ST, APT 10 D, Brooklyn, NY, 11217

Phone #: (347) 841-5129

Social Security# - 095-02-7132

Employer or Company Name:

Address: Emergency Name: Work Phone #:

Date of Accident - 2/14/2022 Time/Place Accident -Date of Visit - 2/22/2022

Condition Related to : Auto Accident

Insurance Company: PROGRESSIVE

Address:

Phone: Fax:

Claim# - 228212006

Claim Address - 725 BROADWAY ALBANY NY 12207

NF-2 - Yes Sending Date - 03/10/2022

Policy Adjuster - Aubrey Bingman

518-560-3307

Policy Effective Date -

Policy# -

Policy holder -

WCB# -

Carrier case # -

Attorney - BRUCE NEWBOROUGH Firm Name - LAW OFFICES OF BRUCE NEWBOROGH, PC

Attorney Address - 2625 EAST 14TH STR., SUITE 209, BROOKLYN, NY 11235

Attorney Phone - 718-332-2333 Fax - 718-332-7334

Contact Person -

Other Insurance -

Medicare -

# UK Sinha Physician, P.C. 102-31 Jamaica Ave.

Richmond Hill, NY 11418

# INITIAL INTAKE SHEET

WC (NF) LIEN							
Patient Name; 20906		M) F DOA	<del></del>				
	kge: 5/ Height: 1/ L/SH) R/KN L/KN R/		landed: R / L				
			flip R/Ank L/Ank				
R/Wri L/Wri Neck Mid-back Low-back  Type of Injury: MVA Work-Related Working: A N Degree of Disability:							
Asymptomatic prior to accident: Y / N History of prior trauma: Y / N							
Pain in:							
Other:	<u></u>						
PedestrianBicyclist	MotorcyclistBus pass	s. X_DriverFront Pass.	Rear Pass				
<del></del>	From Driver-side fr	•	Passenger side front				
Passeng <b>e</b> r\side	rear T-Boned Driv	er side T-Bone Passenger s					
Airbags deployed: Y / N Police at Scene: Y / N							
Went to Hospital: Y (N) Hospital name: Amb. Car							
PMH: None Diabetes HTN H	LD Asthma Cardiac Thyroid	CA					
PSH:None		· · · · · · · · · · · · · · · · · · ·					
Meds: None / Pain meds PRN Drug Allergy: Y / N \							
Soc. His: Smoke Y / (N)	and Alcohol V / N Re	ecreational Drugs Y (N)					
	Weeks /Months/Years	Relief: Good Lit	tle None				
	s Stand: Y / Nmins		mins				
Unable to: Garden		Childcare Carry	Reach overhead				
Laundry Shopping		quat Stairs Jog Exercise	Neuch evenieud				
PRESENT COMPLAINTS:		•					
RSH Pain 5/10	LSH Pain 5 /10	<b>RKN</b> Pain /10	<u><b>L KN</b></u> Pain/10				
Constant Intermittent	Constant Intermittent	Constant Intermittent	Constant Intermittent				
Stiff Weak Pop Click	Stiff Weak Pop Click	Stiff Weak	Stiff Weak				
Reach overhead Y / N	Reach overhead Y / N	Diff rising from chair Y / N	Diff rising from chair Y / N				
Reach back Y / N	Reach back Y / N	Diff w/ stairs Y / N	Diff w/ stairs Y / N				
Unable to sleep at night	Unable to sleep at night	Click Pop Buckl Lock	Click Pop Buckl Lock				
Imp w/ Rest Med PT Ice	Imp w/ Rest Med PT Ice	Imp w/ Rest Med PT Ice	•				
imp w nest wed it ite	Imp w nest wed F1 ice	illip w/ nest ivied F1 ice	Imp w/ Rest Med PT Ice				
R HIP Pain /10	LHIP Pain /10	<b>R ANK</b> Pain/10	<b>L ANK</b> Pain/10				
Constant Intermit Lock	Constant Intermit Lock	Constant Intermittent	Constant Intermittent				
Pain w/ stand walk climb	Pain w/ stand walk climb	Pain w/ stand walk climb	Pain w/ stand walk climb				
Standing from sitting	Standing from sitting	Imp w/ Rest Med PT Ice	Imp w/ Rest Med PT Ice				
Imp w/ Rest Med PT Ice	Imp w/ Rest Med PT Ice	intip vv/ itest ivied i i ice	mp w nest wed it ice				
mip w/ rest wed 11 re	imp w/ nest wed i i ice						
R WRI Pain/10	<b>L WRI</b> Pain/10	<b>R ELB</b> Pain/10	LELB Pain/10				
Constant Intermittent	Constant Intermittent	Constant Intermittent	Constant Intermittent				
Weak Numb Tingle	Weak Numb Tingle	Weak Numb Tingle	Weak Numb Tingle				
Pain w/ lift carry drive	Pain w/ lift carry drive	Pain w/ lift carry drive	Pain w/ lift carry drive				
Imp w/ Rest Med PT Ice	Imp w/ Rest Med PT Ice	Imp w/ Rest Med PT Ice	Imp w/ Rest Med PT Ice				
I THE WITTER THE TITLE	imp without wied to the		mip w noce wild in the				
Other Complaints: 208	romatic in cu	narone. t cuff +	lar.				

ROS:
General: Fevers chills night sweats weight gain weight loss
HEENT: Double vision eye pain eye red. hearing loss earache ear ringing nose bleeds sore throat hoarseness
Endocrine: Cold intolerance appetite changes hair changes
Skin: Clear no rashes or lesions
Neuro: Headaches dizziness vertigo tremors
Respiratory: Wheezing coughing shortness of breath difficulty breathing Cardiovascular: Chest pain murmurs irregular heart rate hypertension
GI: Nausea vomiting diarrhea constipation jaundice change in bowel habits
GU: Blood in urine painful urination loss of bladder control urinary retention
Hematology: Active bleeding bruising anemia blood clotting disorders
Psychiatric: Anxiety change in sleep pattern depression suicidal thoughts
DUVCICAL EVARAINATION.
PHYSICAL EXAMINATION:  C. SPINE: Dain Short Burn Constant Intermit Numb Timelian Badistante B. I.
C SPINE: Pain Sharp Shoot Burn Constant Intermit Numb Tingling Radiates to R L
Pain w/ neck bend lift carry Impoves w/ Rest Med PT Ice
ROM: Flex/45 Ext/45 R Lat Flex/45 L Lat Ext/45 Rot/60
L SPINE: Pain Sharp Shoot Burn Constant Intermit Numb Tingling Radiates to R L
Pain w/ stand walk sit bend Impoves w/ Rest Med PT Ice
ROM: Flex/80 Ext/25 R Lat Flex/35 L Lat Ext/45 Sac Hip Flex/45
R/SH) Swelling/Tender to palp -> Supraspinatus AC joint Trap. Prox biceps Coracoid Deltoid Scapula
Heat Erythema Crepitus Deformity
Drop Arm Cross-Over Empty Can Yergason Deltoid Atrophy
O'Brien's Impingement Lift off test Hawkins
0'Brien's Impingement Lift off test Hawkins ROM: Abd. 60/180 Add. 5/45 For Flex. 120/180 Ext. 46/60 IR 45/90 ER 10/90
IB sacrum mid backno motor or sensory deficit
/ / \
L/\$H: ∮welling/Tender to palp→ Supraspinatus AC joint Trap. Prox biceps Coracoid Deltoid Scapula
Heat Erythema Crepitus Deformity
Drop Arm Cross-Over Empty Can Yergason Deltoid Atrophy
O'Brien's Impingement Lift off test Hawkins
0'Brien's Impinatement Lift off test Hawkins ROM: Abd/ 180 Add. 46 /45 For Flex. 120/180 Ext. 40 /60 IR 50 /90 ER 80 /90
IR: sacrum mid backno motor or sensory deficit
<del></del>
R /KN: Swelling / Tender along → Med joint line Lat joint line Sup. patella Inf. Patella Pop. fossa
Heat Swelling Erythema Crepitus Deformity
McMurray Lachmans Pat. fem. grind Ant. draw Post. draw
ROM: Flexion/130 Extension/5Stable varus/valgusno motor or sensory deficit
L/KN: Swelling / Tender along → Med joint line Lat joint line Sup. patella Inf. Patella Pop. fossa
Heat Swelling Erythema Crepitus Deformity
McMurray Lachmans Pat. fem. grind Ant. draw Post. draw
ROM: Flexion/130 Extension/5Stable varus/valgusno motor or sensory deficit
R/HIP: Swelling /Hematoma / Effusion / bruise Trendelenburg +ve - ve
R /HIP: Swelling /Hematoma / Effusion / bruise Trendelenburg +ve - ve Tenderness to palpation → Great Troch Groin Medial thigh. ROM: Full Limited and painful.
ROM: Abd/45 Add/35 Flex/120 Ext/30 IR/45 ER/45
<u>L/HIP</u> : Swelling /Hematoma / Effusion / bruise Trendelenburg +ve -ve
Tenderness to palpation → Great Troch Groin Medial thigh. ROM: Full Limited and painful.
Tenderness to palpation 🗡 Great Froch Gront Medial Ungli. NOM. Full Limited and paintor.

ROM: Abd/45 Add/35	Flex. /120	Ext. /30	IR /45 ER /45
<b>R /ANK</b> : Swell /Hemato/ bruise → Ant.			<del></del>
Tenderness to palpation → Med. aspec			
ROM: Dorsi flexion/20 Planta			
<u>L/ANK</u> : Swell /Hemato/ bruise → Ant.			
Tenderness to palpation → Med. aspec	ct Lat. aspect.	ROM: Full	Limited and painful.
ROM: Dorsi flexion/20 Planta	ar flex/50	ersion/15	Eversion/15
<u>R /WRI</u> : Pain to palp. → Ulnar styl. D	istal rad. Scaphoid	/5 arip stre	noth Swell Erythema Bruise
Tinel +ve -ve Phalen +ve -ve	•	<b>J</b> [	- Jan
ROM: Flexion/80 Extension	/70 Radial day	/20 Illnor	lov /20
<u>L/WRI</u> : Pain to palp. → Ulnar styl. D	istal rad. Scaphoid	/5 grip strer	igth Swell Erythema Bruise
Tinel +ve -ve Phalen +ve -ve			
ROM: Flexion/80 Extension	/70 Radial dev	/20 Ulnar o	dev/30
R/ELB: Swell Erythema Bruise Delt	toid atrophy /5 m	usc stren Tend	er → Med Epi Lat Epi Ole Pro
Varus +ve -ve Valgus +ve -ve			
ROM: Flexion/150 Extension		/00 Prop	/an
<del></del>			
L/ELB: Swell Erythema Bruise Delto		isc stren   lende	r → Med Epi Lat Epi Ole Pro
Varus +ve -ve Valgus +ve -ve			
ROM: Flexion/150 Extension _	/150 Supin	/90 Pron	/90
Dx:,-			
Right Shoulder Left Shoulde	r Right	Knee	Left Knee
Right Shoulder S46.011A Partial rot cuff tear  S46.012A Partial rot cuff tear	rtial rot cuff tear S83.2	41A Med. Men. tear	I
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M75.122 Com	rtial rot cuff tear S83.2 iplete rot cuff tear S83.2	41A Med. Men. tear 81A Lat. Men. tear	S83.242A Med. Men. tear S83.282A Lat. Men. tear
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M24.812 Inte	rtial rot cuff tear S83.2 pplete rot cuff tear S83.2 rnal derangement M23.5	41A Med. Men. tear 81A Lat. Men. tear 11 Internal deranger	S83.242A Med. Men. tear S83.282A Lat. Men. tear Ment M23.92 Internal derangement
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis  Left Shoulde S46.012A Par M75.122 Com M24.812 Inte	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis S83.2 M23.5 S83.2 S83.2 S83.2	41A Med. Men. tear 81A Lat. Men. tear 11 Internal deranger 19A ACL tear	S83.242A Med. Men. tear S83.282A Lat. Men. tear ment M23.92 Internal derangement S83.519A ACL tear
Right Shoulder  S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis  Left Shoulde S46.012A Par M75.122 Com M75.122 Com M75.02 Adhe M75.82 Shou	rtial rot cuff tear pplete rot cuff tear rnal derangement sive Capsulitis Ider tendinitis S83.2	41A Med. Men. tear 81A Lat. Men. tear 11 Internal deranger 19A ACL tear 11A ACL sprain	S83.242A Med. Men. tear S83.282A Lat. Men. tear ment M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear  S46.012A Par M75.122 Com M75.122 Com M75.122 Com M75.122 Com M75.122 Com M75.122 Com M75.82 Shoulder tendinitis S43.431A Labral tear	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis lder tendinitis S83.2 S83.2 M23.5 S83.5 S83.5 S83.4	41A Med. Men. tear 81A Lat. Men. tear 11 Internal deranger 19A ACL tear 11A ACL sprain 11 MCL sprain	S83.242A Med. Men. tear S83.282A Lat. Men. tear ment M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear  Left Shoulde 946.012A Par M75.122 Com M75.122 Com M75.122 Com M75.82 Shoulder M75.82 Shoulder S43.431A SLAP tear S43.432A SLAP	rtial rot cuff tear pplete rot cuff tear rnal derangement sive Capsulitis lder tendinitis oral tear AP tear  S83.2 S83.2 S83.2 S83.5 S83.5 S83.4 M94.2	41A Med. Men. tear 81A Lat. Men. tear 91 Internal deranger 19A ACL tear 11A ACL sprain 11 MCL sprain 161 Chondromalacia	S83.242A Med. Men. tear S83.282A Lat. Men. tear ment M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M75.42 Impin	rtial rot cuff tear pplete rot cuff tear rnal derangement sive Capsulitis lder tendinitis pral tear AP tear ngement S83.2 S83.2 S83.5 S83.5 S83.5 S83.4 M94.2 S83.3	41A Med. Men. tear 81A Lat. Men. tear 91 Internal deranger 19A ACL tear 11A ACL sprain 11 MCL sprain 161 Chondromalacia IXA Tear artic. carti	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage
Right Shoulder  S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis  Left Shoulde 946.012A Par M75.122 Com M75.122 Com M75.02 Adhe M75.82 Shou S43.432A Lab S43.431A SLAP tear M75.42 Impin M 65.812 Ten	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis lder tendinitis S83.5 roral tear AP tear negment synovitis S83.6 S83.6 S83.6 S83.6 S83.6 M94.2 M94.2 M94.2	41A Med. Men. tear 81A Lat. Men. tear 11 Internal deranger 19A ACL tear 11A ACL sprain 11 MCL sprain 161 Chondromalacia IXA Tear artic. carti X1 PF chondral inju	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M22.2X2 PF chondral injury
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.52 Bursi	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis lider tendinitis S83.5 roral tear AP tear ngement sosynovitis M22.2 M25.4	41A Med. Men. tear 81A Lat. Men. tear 11 Internal deranger 19A ACL tear 11A ACL sprain 11 MCL sprain 61 Chondromalacia IXA Tear artic. carti IX1 PF chondral inju 61 Joint effusion	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.52 Bursitis M75.22 Bicipital tendinitis M65.812 Ten M75.22 Bicipital tendinitis	rtial rot cuff tear pplete rot cuff tear rnal derangement sive Capsulitis Ider tendinitis S83.5 Ider tendinitis S83.6 AP tear ngement nosynovitis Itis M25.4 M12.5 M12.5	41A Med. Men. tear B1A Lat. Men. tear II Internal deranger IIA ACL sprain II MCL sprain II MCL sprain IXA Tear artic. carti IXA Tear artic. carti IX1 PF chondral inju IS1 Joint effusion IS9 Trauma. arthrop	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M22.2X2 PF chondral injury M25.462 Joint effusion M12.569 Trauma. arthropathy y
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.52 Bursi M75.21 Bicipital tendinitis M25.512 Pain	rtial rot cuff tear pplete rot cuff tear rnal derangement sive Capsulitis lder tendinitis S83.5 Soral tear AP tear negement sosynovitis mosynovitis stis Dital Tendinitis S83.6 M25.4 M12.5 S80.9	41A Med. Men. tear B1A Lat. Men. tear II Internal deranger I9A ACL tear I1A ACL sprain I1 MCL sprain I61 Chondromalacia IXA Tear artic. carti IXI PF chondral inju I61 Joint effusion I69 Trauma. arthrop.	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury  Left Shoulde 946.012A Par M75.122 Com M75.122 Com M75.02 Adhe M75.82 Shou S43.432A Lab S43.432A SLA M75.42 Impin M65.812 Ten M75.52 Bursi M75.52 Bursi M25.512 Pain S49.91XA Injury	rtial rot cuff tear polete rot cuff tear rnal derangement esive Capsulitis lder tendinitis S83.5 Soral tear AP tear negment sosynovitis obital Tendinitis M12.5 S80.9 M25.5	41A Med. Men. tear 81A Lat. Men. tear 11 Internal deranger 19A ACL tear 11A ACL sprain 161 Chondromalacia 1XA Tear artic. carti X1 PF chondral inju 161 Joint effusion 169 Trauma. arthrop 11A Injury 161 Pain	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M22.2X2 PF chondral injury M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.562 Pain
Right Shoulder  S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury S46.101A Biceps tendon tear	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis lider tendinitis S83.5 PAP tear AP tear AP tear Apement Apeme	41A Med. Men. tear B1A Lat. Men. tear II Internal deranger I9A ACL tear I1A ACL sprain I1 MCL sprain I61 Chondromalacia IXA Tear artic. carti IXI PF chondral inju I61 Joint effusion I69 Trauma. arthrop.	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.562 Pain M65.162 Synovitis
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.51 Bursitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury S46.101A Biceps tendon tear M24.10 Glenoid chondr defect M24.10 Glenoid chondr defect	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis Reference Capsulitis	41A Med. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A ACL tear B1A ACL sprain B1A ACL sprain B1A Chondromalacia B1A Tear artic. cartication B1 Joint effusion B1A Injury B1 Pain B1 Synovitis	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.562 Pain M65.162 Synovitis
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury S46.101A Biceps tendon tear M24.10 Glenoid chondr defect M94.211 Chondromal, glen/HH M67.211 Hypertroph, synovitis M67.212 Hyp	rtial rot cuff tear polete rot cuff tear rnal derangement sive Capsulitis lder tendinitis S83.5 Soral tear AP tear nosynovitis sitis Solital Tendinitis M12.5 S80.9 M25.4 M25.4 M24.1 M24.1 M24.1 M24.1 M24.1 M24.1 M24.1 M24.1 M24.1 M25.2 M25.	41A Med. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A ACL tear B1A ACL sprain B1A ACL sprain B1 MCL sprain B1 Chondromalacia B1XA Tear artic. cartic B1 Joint effusion B1 Tauma. arthrop B1A Injury B1 Pain B1 Synovitis B1 Loose body in kneed	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.562 Pain M65.162 Synovitis M23.40 Loose body in knee M24.10 Chondral lesion
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury S46.101A Biceps tendon tear M24.10 Glenoid chondr defect M94.211 Chondromal, glen/HH M67.211 Hypertroph, synovitis M67.212 Hyp	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis lder tendinitis S83.5 Soral tear AP tear nosynovitis stits Solital Tendinitis M12.5 S80.9 M25.6 M26.1 M26.1 M27 M27 M28.2 M28.2 M29 M29 M29 M29 M29 M29 M29 M29 M29 M2	41A Med. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A ACL tear B1A ACL sprain B1A ACL sprain B1A MCL sprain B1 Chondromalacia B1XA Tear artic. cartic B1 Joint effusion B1 Joint effusion B1 Trauma. arthrop B1 Pain B1 Synovitis B1 Loose body in knee B1 Chondral lesion	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.562 Pain M65.162 Synovitis M23.40 Loose body in knee M24.10 Chondral lesion
Right Shoulder  S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury S46.101A Biceps tendon tear M24.10 Glenoid chondr defect M94.211 Chondromal, glen/HH M67.211 Hypertroph, synovitis M89.311 AC joint hypertrophy M24.011 Loose Bodies  Left Shoulde S46.012A Par M75.122 Com M75.122 Com M75.02 Adhe M75.82 Shou S43.432A SL/ M75.42 Impin M75.52 Bursi M75.52 Bursi M75.52 Bicip M25.512 Pain S49.91XA Injury S46.102A Bic M24.10 Glenoid M94.212 Cho M67.212 Hyp M89.312 AC j M24.012 Loos	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis lider tendinitis S83.5 ral tear AP tear negment sosynovitis itis Dital Tendinitis S80.9 M25.5 wry seps tendon tear oid chondr defect ndromal, glen/HH ertroph. synovitis ioint hypertrophy se Bodies S83.2 S83.2 S83.5 S83.5 S83.6 S83.6 S83.6 S83.6 S83.7 M94.2 S83.8 M25.4 M25.6 M25.6 M25.6 M26.1 M24.1	41A Med. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A ACL tear B1A ACL sprain B1A ACL sprain B1 MCL sprain B1 Per artic. carticle B1 Joint effusion B1 Joint effusion B1 Pain B1 Synovitis B1 Cosee body in knew B1 Cosee body in knew B1 Osteochondral B1 B1 Osteochondral B1 B1 Osteochondral B1 B1 Adhesions	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.562 Pain M65.162 Synovitis M23.40 Loose body in knee M24.10 Chondral lesion M17.12 Osteoarthritis M24.662 Adhesions
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.51 Bursitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury S46.101A Biceps tendon tear M24.10 Glenoid chondr defect M94.211 Chondromal, glen/HH M67.211 Hypertroph, synovitis M89.311 AC joint hypertrophy M24.011 Loose Bodies M25.312 Shoulder instability  Left Shoulde 946.012A Par M75.122 Com M75.122 Com M75.82 Shou M75.82 Shou M75.82 Shou M75.42 Impin M75.52 Bursi M75.52 Bursi M75.52 Bursi M75.22 Bicip M25.512 Pain S49.91XA Injury S46.102A Bic M24.10 Glenot M94.212 Cho M67.212 Hyp M89.312 AC j M24.012 Loos M25.311 Shoulder instability	rtial rot cuff tear plete rot cuff tear rnal derangement sive Capsulitis lider tendinitis S83.5 ral tear AP tear nosynovitis oital Tendinitis M12.5 sitis M25.4 M25.5 M25.5 M25.5 M25.6 M25.6 M26.1 M26.1 M27.1 M2	41A Med. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A ACL tear B1A ACL sprain B1 MCL sprain B1 Chondromalacia B1XA Tear artic. carticity B1 Point effusion B1 Pain B1 Synovitis B1 Chondral lesion B1 Chondral lesion B1 Osteochondral lesion B1 Osteoarthritis B1 Adhesions B1 Medial plica	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.562 Pain M65.162 Synovitis M23.40 Loose body in knee M24.10 Chondral lesion M17.12 Osteoarthritis M24.662 Adhesions M67.52 Medial plica
Right Shoulder S46.011A Partial rot cuff tear M75.121 Complete rot cuff tear M24.811 Internal derangement M75.01 Adhesive Capsulitis M75.81 Shoulder tendinitis S43.431A Labral tear S43.431A SLAP tear M75.41 Impingement M65.811 Tenosynovitis M75.51 Bursitis M75.21 Bicipital tendinitis M75.22 Bicip M25.511 Pain S49.91XA Injury S46.101A Biceps tendon tear M24.10 Glenoid chondr defect M94.211 Chondromal, glen/HH M67.211 Hypertroph, synovitis M89.311 AC joint hypertrophy M24.011 Loose Bodies M25.312 Shoulder instability  Left Shoulde 946.012A Par M75.122 Com M75.122 Com M75.82 Shou M75.82 Shou M75.82 Shou M75.42 Impin M75.52 Bursi M75.52 Bursi M75.52 Bursi M75.22 Bicip M25.512 Pain S49.91XA Injury S46.102A Bic M24.10 Glenot M94.212 Cho M67.212 Hyp M89.312 AC j M24.012 Loos M25.311 Shoulder instability	rtial rot cuff tear rplete rot cuff tear rnal derangement rsive Capsulitis Resive Ca	41A Med. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A Lat. Men. tear B1A ACL tear B1A ACL sprain B1A ACL sprain B1 MCL sprain B1 Per artic. carticle B1 Joint effusion B1 Joint effusion B1 Pain B1 Synovitis B1 Cosee body in knew B1 Cosee body in knew B1 Osteochondral B1 B1 Osteochondral B1 B1 Osteochondral B1 B1 Adhesions	S83.242A Med. Men. tear S83.282A Lat. Men. tear M23.92 Internal derangement S83.519A ACL tear S83.512A ACL sprain S83.412A MCL sprain M94.262 Chondromalacia S83.32XA Tear artic. cartilage ry M25.462 Joint effusion M12.569 Trauma. arthropathy y S80.912A Injury M25.462 Synovitis M23.40 Loose body in knee M24.10 Chondral lesion M17.12 Osteoarthritis M24.662 Adhesions M67.52 Medial plica M25.762 Osteophyte

Right Hip	Left Hip	Right Ankle	Left Ankle
Right Wrist	Left Wrist	Right Elbow	Left Elbow
C Spine	L Spine		
Plan:Recommend steroid in	R/WRI	/SH R/KN L/KN R/F L/WRI R/ELB L/ELI	
PatientAccepts Brace ordered R/SI R/EI	ł L/SH R/KN L/KN	R/HIP L/HIP R/ANK	L/ANK R/WRI L/WRI
	B L/ELB C Spine L Sp _Weeks / Months / PRN.	ine	L/ANK R/WRI L/WRI
R/ELB	L/SH R/KN L/KN R/H L/ELB C Spine L Spine Wants to think about it		
	d prior to Sx W/C au		Sx after rehab onSx

\_\_\_\_Patient scheduled for R /SH L /SH R/ KN L /KN Surgery on \_\_\_\_\_

## UK Sinha Physician, P.C.

102-31 Jamaica Ave.
Richmond Hill, NY 11418
Ph: 718-480-1130 Fax: 718-480-1132
usinhaorthopedics@gmail.com

Date: 66 (07) 22

### **NF Forms**

hereby authorize UK Sinha Physician, P.C.

to use my signature as signed below for the following documents:

- 1. NY Motor Vehicle No-Fault AOB Form
- 2. NYS Form NF-2
- 3. NYS Form NF-3
- 4. Attorney Lien document
- 5. HIPAA (OCA official Form No.: 960)

### **WC Forms**

- 1. Workers Compensation Insurance form
- 2. HIPAA (OCA official Form No.: 960)

(Please sign within the box with black ink)