Ketan D Vora, DO, P.C.

INITIAL INTAKE SHEET					
	WC (N		1.12.00		
Patient Name: DOB 1		Weight: 165 F	0.13.22 Janded: R / L		
Chief Complaint: R/SH	L/SH) R/KN L/KN R/ L/Wri Neck Mid-back	Elb L/ Elb R/ Hip L/ I Low-back	lip R/ Ank L/ Ank		
Type of Injury: MVA Work-R			ty:%		
Asymptomatic prior to accident:	Y / N History of pri	or trauma: Y / N			
Pain in:					
Other:					
Vehicle hit: Rear	Front Driver-side fr rear T-Boned Driv	er side T-Bone Passenger s Y /N Police at S	Passenger side front ide cene: Y / N		
Went to Hospital: Y N H	ospital name:	CA Premia	Amb. Car		
PSH-None	•	KIN WY HOLD HO			
Meds: None /Pain meds PRN	12				
Drug Allergy: Y N					
Drug Allergy: Y N Soc. His: Smoke Y N PT/Chiro: Y N Duration:	ppd Alcohol Y /(N) Re 2-3 (Weeks/Months/Years	creational Drugs Y /(N) Relief: Good Lit	tle None		
Walk: Y / Nblock	cs Stand: Y / Nmins	Sit Y / N	mins		
Unable to: Garden	Play sports Drive Lif		Reach overhead		
Laundry Shopping	Errands Kneel So	quat Stairs Jog Exercise			
PRESENT COMPLAINTS:					
RSH Pain //10 Constant Intermittent Stiff Weak Pop Click Reach overhead (Y / N Reach back Y / (N Unable to sleep at night Imp w/ Rest Med PT Ice	LSH Pain /2/10 Constant Intermittent Stiff Weak Pop Click Reach overhead Y / N Reach back Y / N Unable to sleep at night Imp w/ Rest Med PT Ice	RKN Pain/10 Constant Intermittent Stiff Weak Diff rising from chair Y / N Diff w/ stairs Y / N Click Pop Buckl Lock Imp w/ Rest Med PT Ice	Diff w/ stairs Y / N Click Pop Buckl Lock		
R HIP Pain/10 Constant Intermit Lock Pain w/ stand walk climb Standing from sitting Imp w/ Rest Med PT Ice	LHIP Pain/10 Constant Intermit Lock Pain w/ stand walk climb Standing from sitting Imp w/ Rest Med PT Ice	RANK Pain/10 Constant Intermittent Pain w/ stand walk climb Imp w/ Rest Med PT Ice	LANK Pain/10 Constant Intermittent Pain w/ stand walk climb Imp w/ Rest Med PT Ice		
R WRI Pain/10 Constant Intermittent Weak Numb Tingle Pain w/ lift carry drive Imp w/ Rest Med PT Ice	LWRI Pain/10 Constant Intermittent Weak Numb Tingle Pain w/ lift carry drive Imp w/ Rest Med PT Ice	RELB Pain/10 Constant Intermittent Weak Numb Tingle Pain w/ lift carry drive Imp w/ Rest Med PT Ice	LELB Pain/10 Constant Intermittent Weak Numb Tingle Pain w/ lift carry drive Imp w/ Rest Med PT Ice		
Other Complaints:					

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 PHYSICAL EXAMINATION: 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 LSPINE: 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 Crepitus Deformity Heat Ervthema Cross-Over Empty Can Yergason Deltoid Atrophy Drop Arm O'Brien's Impingement Lift off test Hawkins ROM: Abd. ____/180 Add. ____/45 For Flex. ____/180 Ext. ____/60 IR ____/90 ER ____/90 ____no motor or sensory deficit IR: sacrum mid back L/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 Hawkins O'Brien's Impingement Lift off test ROM: Abd. ____/180 Add. ____/45 For Flex. ____/180 Ext. ____/60 IR ____/90 ER ____/90 ____no motor or sensory deficit IR: sacrum mid back R /KN: Swelling / Tender along → Med joint line Lat joint line Sup. patella Inf. Patella Pop. fossa Swelling Erythema Crepitus Deformity Heat McMurray Lachmans Pat. fem. grind Ant. draw Post. draw ROM: Flexion _____/130 Extension_____/5 ___Stable varus/valgus ____no motor or sensory deficit L/ KN: Swelling / Tender along → Med joint line Lat joint line Sup. patella Inf. Patella Pop. fossa Swelling Erythema Crepitus Deformity Heat McMurray Lachmans Pat. fem. grind Ant. draw Post. draw ROM: Flexion _____/130 Extension_____/5 ___Stable varus/valgus _____no motor or sensory deficit 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 L/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

R/ANK : Swell/Hemato/ bruise → Ant. Post	t. Lat. Ma	alleo Ant Draw +ve - ve	Inv Stress +ve -ve
Tenderness to palpation → Med. aspect			
ROM: Dorsi flexion/20 Plantar flex			
L/ANK: Swell/Hemato/ bruise → Ant. Post	. Lat. Ma	ılleo Ant Draw +ve - ve	Inv Stress +ve -ve
Tenderness to palpation → Med. aspect L	.at. aspect.	ROM: Full Limite	d and painful.
ROM: Dorsi flexion/20 Plantar flex	/50	Inversion/15 Ever	rsion/15
R /WRI : Pain to palp. → Ulnar styl. Distal ı	rad. Scaph	noid /5 grip strength S	Swell Erythema Bruise
Tinel +ve -ve Phalen +ve -ve	'		·
ROM: Flexion/80 Extension/70) Radial de	ev. /20 Ulnar dev	/30
L/WRI: Pain to palp. → Ulnar styl. Distal r			
Tinel +ve -ve Phalen +ve -ve	uu. ooup		
ROM: Flexion/80 Extension/70) Radial de	ev/20 Ulnar dev	/30
		. T. 1 . 3.1	M SELLOT OF DO
R /ELB: Swell Erythema Bruise Deltoid at			vied Epi Lat Epi Ule Pro
Varus +ve -ve Valgus +ve -ve Tine			
ROM: Flexion/150 Extension/1			
L/ELB : Swell Erythema Bruise Deltoid atr	rophy	/5 musc stren Tender → M	1ed Epi Lat Epi Ole Pro
Varus +ve -ve Valgus +ve -ve Tin∈			
ROM: Flexion/150 Extension/1	50 Supin.	/90 Pron/90	
Dx:			
Right Shoulder Left Shoulder		Right Knee	Left Knee
S46.011A Partial rot cuff tear S46.012A Partial rot	-	S83.241A Med. Men. tear S83.281A Lat. Men. tear	S83.242A Med. Men. tear S83.282A Lat. Men. tear
M75.121 Complete rot cuff tear M75.122 Complete to M24.811 Internal derangement M24.812 Internal de		M23.91 Internal derangement	M23.92 Internal derangement
	-	S83.519A ACL tear	S83.519A ACL tear
M75.01 Adhesive Capsulitis M75.02 Adhesive C M75.81 Shoulder tendinitis M75.82 Shoulder te	•	S83.511A ACL sprain	S83.512A ACL sprain
S43.431A Labral tear S43.432A Labral tea		S83.411 MCL sprain	S83.412A MCL sprain
S43.431A SLAP tear S43.432A SLAP teal	J.	M94.261 Chondromalacia	M94.262 Chondromalacia
M75.41 Impingement M75.42 Impingement	1	S83.31XA Tear artic, cartilage	S83.32XA Tear artic, cartilage
more mipringomore		1400 B)(4 BE 1 1 1 1	MAGO OVO DE elemento de la limitada

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
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
M25.311 Shoulder instability
M19.011 Primary osteoarthritis
M25.411 Joint Effusion

S46.012A Partial rot cuff tear
M75.122 Complete rot cuff tear
M75.122 Complete rot cuff tear
M75.02 Adhesive Capsulitis
M75.82 Shoulder tendinitis
S43.432A Labral tear
S43.432A SLAP tear
M75.42 Impingement
M 65.812 Tenosynovitis
M75.52 Bursitis
M 75.22 Bicipital Tendinitis
M25.512 Pain
S49.92XA Injury
S46.102A Biceps tendon tear
M24.10 Glenoid chondr defect
M94.212 Chondromal, glen/HH
M67.212 Hypertroph. synovitis
M89.312 AC joint hypertrophy
M24.012 Loose Bodies
M25.312 Shoulder instability
M19.012 Primary osteoarthritis
M25.412 Joint Effusion

Right Knee
S83.241A Med. Men. tear
S83.281A Lat. Men. tear
M23.91 Internal derangement
S83.519A ACL tear
S83.519A ACL sprain
S83.411 MCL sprain
M94.261 Chondromalacia
S83.31XA Tear artic. cartilage
M22.2X1 PF chondral injury
M25.461 Joint effusion
M12.569 Trauma. arthropathy
S80.911A Injury
M25.561 Pain
M65.161 Synovitis
M23.40 Loose body in knee
M24.10 Chondral lesion
M93.261 Osteochondral lesion
M17.11 Osteoarthritis
M24.661 Adhesions
M67.51 Medial plica
M25.761 Osteophyte
M70.41 Prepatellar bursitis

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
M22.2X2 PF chondral injury
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
M93.262 Osteochondral lesion
M17.12 Osteoarthritis
M24.662 Adhesions
M67.52 Medial plica
M25.762 Osteophyte
M70.42 Prepatellar bursitis

light Hip	Left Hip	Right Ankle	Left Ankle
light Wrist	Left Wrist	Right Elbow	Left Elbow
Spine	L Spine		
an:	d aliginal avaminations were	rovioused with the nations	
All treatment option	d clinical examinations were ns discussed with the patient mmatory and muscle relaxant		
	hysical Therapy <u>Lov Lurp</u>		
	d inj. for pain mgmt. R/SH R/W	L/SH R/KN L/KN R/H	
atientAccepts	Refuses.		
	/SH L/SH R/KN L/KN /ELB L/ELB CSpine	I R/HIP L/HIP R/ANK LSpine	L/ANK R/WRI L/WRI
	Weeks / Months / PRN.	•	
Discussed R/SH R/EL	•		ANK R/WRI L/WRI
Proceed w/ Sx	Wants to think about it	Proceed with	Sx after rehab on
Med Clearance nee	eded prior to SxW/	C authorization needed prior to S	Sx
Patient consents to	Sx.		

Patient scheduled for R /SH L /SH R/ KN L /KN Surgery on ______