Ketan D.Vora, DO, P.C.

WC/NF/LIEN
Location: WO Stile or the
Patient Name: Mihail Mantalis Date of Visit: 6 30/27 DOB: 11/18/1993 PIF Handed: RYL DOA: 6/13/27
DOB: 11/19/1993 P/F Handed: RYL DOA: 6/13/20
Age: 78 Chief complaint: fight/left shoulder (ight/left knee Brand Sharler) Weight: 705 Sharler
Chief complaint: right/left shoulder (ight/left knee
Work Hx: Handedness: right / left
Type of Injury: _Auto Accident restrained/unrestrained _Work-Accident Other:
PedestrianBicyclistDriverFront Passengerbehind the driverrear set mid_back
passenger
Part of your vehicle involved:Rear endFront EndDriver's side frontDriver's side rear
Passenger side frontPassenger side rearT-bone driver's sideT-bone passenger
side _Air bags not deployed _seat belt _ no seat belt
Police: were not at the scene of the accident.
Hospital: Wes / No Hospital name: via ambulance / car
PMH: Diabetes, HBP, Asthma, Cardiac disease, Mone
PSH: Mone
Current Meds: Mone
Drug Allergies: Yes / No
Social Hx: _Smoker
Doing PT/Chiro:weeks/months In states good/no/little relief/in the states pain is interfering with day-to-
day activities
TO THE COLUMN A TAKES
PRESENT COMPLAINTS: Right shoulder: pain \(\begin{align*} \delta / 10, \constant intermittent sharp stabbing dull achy pain. \delta / 10 achy pain.
Worse with range of motion slightly improved with rest unable to reach overhead or behind
backis frequently woken up at night due to pain.
Left shoulder: pain
Worse with range of motion Vslightly improved with rest unable to reach overhead or behind back is frequently woken up at night due to pain.
Right knee: pain 0/10, constant intermittent _sharp _stabbing _dull _achy pain. Worse with Ambulation _slightly improved with rest _upable /Difficulty with raising for my chair
or walking up and down stairs. Patient also notes clicking popping buckling and intermittent
locking
Left knee: pain 6/10, constantIntermittentsharpstabbingdullachy pain.
Worse with Ambulationslightly improved with restunable /Difficulty with raising for my chair
or walking up and down stairs. Patient also notes clicking popping buckling and intermittent

ROS:				
vision double vision	and vision changes	taking at the time of Exam w. skin: clear no ra	ashes	. eyes: no blurry ₋ . Nuro: no
headaches or dizzii	respiratory: no wh	vision: no blurry vision doubl neezing coughing shortness (e vision of vision of breath or difficulty	
hreathing	Cardiovascular, no	chest pain murmurs irregula no nausea vomiting diarrhea bleeding bruising anemia ble	r neart rate or	ce so changes ir s
PHYSICAL EXA	MINATION:		togulde-	
		lpation on the Post Sel negative cross-over Intive/negative O'Brien's		
ROM: active ab	duction <u>180</u> /180 _/90 internal rotation to sensory deficit of the lef	passive abduction <u>70</u> Sacrum/mid back t upper extremity.	/180 int. rotat	ion <u>70</u> /90
Left Shoulder: swe positive/negative for test positive/neg	elling / tenderness to palp or Drop arm positive ative Hawkins posi	pation on the <u>POS</u> Street of the passive abduction 170	positive/negative positive/negative	e impingement
ext. rotation 79	_/90 internal rotation to sensory deficit of the lef	Sacrum/mid back		
Patellofemoral grin ROM: flexion	ding test nositive/nega	ositive/negative Lachm tive Anterior posterior d /5 _ Knee is stable with lower extremity.	rawer	
Positive/Negati Patellofemoral grin ROM: flexion	ding test positive/nega	ositive/negative Lachm tive Anterior posterior d /5 Knee is stable wi	rawer	

x:			7
R Sh	L Sh	R Kn	L Kn
Rotator cuff tear	Rotator cuff tear	Medial meniscus tear	Medial meniscus tear
Labral tear	Labral tear	Lateral meniscus tear	Lateral meniscus tear
SLAP tear	SLAP tear	Medial & lat meniscus tear	Medial & lat meniscus tear

Page 2			
Impingement	Impingement	ACL tear	ACL tear
Bursitis	Bursitis	Strain MCL	Strain MCL
Tendinitis	Tendinitis	Strain ACL	Strain ACL
	rangement 11	Joint effusion	Joint effusion
Intracil des		PF chondral injury	PF chondral injury
		(cl
usage Started on a course BID/TID/OID	e of anti-inflammatory and	I muscle relaxant medicationmgPOF	BID/TID/QID
Start or continue P	hysical Therapy 2/3/4 to f Therapeutics Injections	imes a week for	
MRI of the C-Spin _MRI () Shoulde other	ne, T-Spine, L-Spine to R/r, () Elbow, () Wrist, (O discogenic injury (If syn Knee to rule out ligamer	nptoms persist/mandatory) nt tear and/or Synovial injury,
with the patient, the p inability to perform d	eeks / months. It shoulder right/left knee atient states that due to the ay-to-day activities due to	continual pain and lack of R pain Patient will like to consi	py versus conservative management elief with physical therapy and the der/move forward with surgery/
Surgery but first wor	nd like to discuss an option	as with family members and	avyor