Ketan D.Vora, DO, P.C.

Patient Name: DOB: Height: Age: Chief complaint: right/left shoulder right/left knee Handedness: right / left Work Hx: Type of Injury: \(\sqrt{Auto Accident restrained/unrestrained \) \(\sqrt{Work-Accident} \) __Pedestrian __Bicyclist __Driver \(\sqrt{F}\) Front Passenger __behind the driver ___rear set mid back passenger Part of your vehicle involved: VRear end Front End Driver's side front Driver's side rear ____T-bone driver's side ____T-bone passenger ___Passenger side front Passenger side rear _Air bags not deployed no seat belt side Air bags deployed seat belt Police: were / were not at the scene of the accident. Hospital: Yes)/ No Hospital name: via ambulance / car PMH: Diabetes, HBP. Asthma. Cardiac disease. PSH: None Current Meds: None Drug Allergies: Yes / No Alcohol Social Hx: weeks/months In states good/no/little relief/in the states pain is interfering with day-today activities PRESENT COMPLAINTS: Right shoulder: pain b/10, constant __intermittent $\sqrt{}$ sharp __stabbing __dull __achy pain. __Worse with range of motion __slightly improved with rest __unable to reach overhead or behind back is frequently woken up at night due to pain. **Left shoulder:** pain \0/10, constant __intermittent _sharp __stabbing __dull __achy pain. __Worse with range of motion __slightly improved with rest __unable to reach overhead or behind back is frequently woken up at night due to pain. Right knee: pain 6/10, constant __intermittent __sharp __stabbing __dull __achy pain. __Worse with Ambulation __slightly improved with rest __unable /Difficulty with raising for my chair or walking up and down stairs. Patient also notes clicking___ popping ___buckling___ and intermittent locking___. Left knee: pain 10/10, constant __intermittent __sharp __stabbing __dull __achy pain. Worse with Ambulation __slightly improved with rest __unable /Difficulty with raising for my chair or walking up and down stairs. Patient also notes clicking popping buckling and intermittent locking____.

ROS:								
no fevers chills or night sweats temperature taking at the time of Exam was ey vision double vision and vision changes skin: clear no rashes N headaches or dizziness vision: no blurry vision double vision of vision					eyes: no blurry . Nuro: no			
headaches or dizz	iness	. vision	i: no blurry vision double visio	on of vision				
changes	·	respiratory: no wneezin	g coughing shortness of brea	ath of difficulty				
breathing	Cardiovascular: no chest pain murmurs irregular heart rate or gastrointestinal: no nausea vomiting diarrhea constipation jaundice so changes in							
hypertension	hiot	gastrointestinal. no na	ding bruising anemia blood cl	Inttina disarders	e 30 changes in			
powei	IIISt	ological. No active bleet	ally bruising afternia blood of	otting disorders	•			
PHYSICAL EXA	MINA'	TION:						
Right Shoulder: s	welling	/ tenderness to palpatio	n on the					
positive/negative f	or Dro	on arm positive/ nec	ative cross-over positi	ive/negative e	mpty can			
test positive/neg	gative	Hawkins positive/	negative O'Brien's pos	itive/negative	impingement			
sign,	ducti	on 180 /180 nass	sive abduction 170 /180	int. rotati	on 60/90			
art rotation &	ROM: active abduction 180 /180 passive abduction 170 /180 int. rotation 60 /90 ext. rotation 90 internal rotation to Sacrum/mid back							
has no motor or	concor	y deficit of the left uppe	er extremity					
					r.			
Left Shoulder: sw positive/negative f	elling / or Dr	tenderness to palpation op arm positive/ net Hawkins positive/	on the	<u>chumen</u>] ive/negative e it)ve/negative	empty can impingement			
sign.					()			
ROM: active a	bducti	on 180 /180 pass	sive abduction 70 /180	int. rotati	on 60 /90			
ext rotation &	/90 i	internal rotation to Sacri	um/mid back					
has no motor o	r sensor	y deficit of the left uppe	er extremity.					
nas no motor o	SCHSOI	y deficit of the fest upp						
Right Knee: P	ain to pa	alpation over	ve/negative Lachmans	positive/i	negative			
Positive/Negative for McMurray, positive/negative Lachmans positive/negative								
Patellofemoral grinding test positive/negative Anterior posterior drawer ROM: flexion 6 /130 extension /5 Knee is stable with varus and valgus stress test.								
ROM: flexion	00/13	30 extension/3	Wer extremity	us and vargus s	dess test.			
$\underline{\hspace{0.1cm}}$ has no motor o	r sensor	y deficit of the right lov	ver extremity.					
Left Knee: Pai	in to pal	pation over	ve/negative Lachmans	positive/i	negative			
Postellofomoral ari	nding to	ect nocitive/negative A	nterior posterior drawe	er				
Paterioremoral gri	(00 /1:	30 extension	Knee is stable with var	rus and valgus s	tress test.			
ROM: Hexion	/1.	ou extension/J		as and vargues s				
has no motor o	r sensor	ry deficit of the right lov	wer extremity.					
_								
Dx:				T				
R Sh		L Sh	R Kn	L Kn				
Rotator cuff tea	r	Rotator cuff tear	Medial meniscus tear	Medial menis	cus tear			
Labral tear		Labral tear	Lateral meniscus tear	Lateral menis	cus tear			

Lateral meniscus tear

Medial & lat meniscus tear

Medial & lat meniscus

tear

Labral tear

SLAP tear

Labral tear

SLAP tear

Page 2			
Impingement	Impingement	ACL tear	ACL tear
Bursitis	Bursitis	Strain MCL	Strain MCL
Tendinitis	Tendinitis	Strain ACL	Strain ACL
Internal Drangemen		Joint effusion	Joint effusion
	nt ((PF chondral injury	PF chondral injury
		1 (/.
usage Started on a cou	arse of anti-inflammatory an	d muscle relaxant medication	ear understanding of the indicated asmgPO BID/TID/QID
Start or continu	e Physical Therapy 2/3/4	times a week for	BID/TID/QID
Start on a cours MRI of the C-S MRI (\(\sigma \) Shou other Continue physic Follow up in	e of Therapeutics Injections Spine, T-Spine, L-Spine to F Ider, () Elbow, () Wrist, al therapy. weeks / months. //left shoulder_right/left knew	R/O discogenic injury (If syn () Knee to rule out ligament.	nptoms persist/mandatory) nt tear and/or Synovial injury, py versus conservative management elief with physical therapy and the
inability to perform	n day-to-day activities due to	pain Patient will like to consions with family members and	ider/move forward with surgery/