Ketan D.Vora, DO, P.C.

Location: Dr. Cruz Pt WCNF/LIEN
Patient Name: Christopher Dietz Date of Visit: 7/15/22
DOB: 01 105/1965 MF Handed R/L DOA: 12/12/20
Age: 56 Height: 57 Weight: 175 Chief complaint right left shoulder right left knee Right Wrist
Work Hx: Work indice ingritient knee 110/10 with 18
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 deployed _Air bags not deployed _seat belt no 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, None
Current Meds: None AMIODIPINE & Albuterol as needed
Drug Allergies: Yes (No)
Social Hx: _Smoker _Non-Smoker _Alcohol
Doing PT/Chiro: weeks/months In states good/no/little relief/in the states pain is interfering with day-to-
day activities
PRESENT COMPLAINTS:
Right shoulder: pain 460, constantintermittentsharpstabbingdulbdchr pain.
Worse with range of motionslightly improved with rest unable to reach overhead or behind
back √is frequently woken up at night due to pain.
Left shoulder: pain/10, constantintermittentsharpstabbingdullachy pain.
Worse with range of motionslightly improved with restunable to reach overhead or behind backis frequently woken up at night due to pain.
Right knee: pain 7/10, constant intermittent sharp stabbing Adull 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 kneed poin /10 constant intermittent shows atalking dull asked as
<u>Left knee:</u> pain/10, constantintermittentsharpstabbingdullachy painWorse 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
locking

ROS:			
headaches or dizziness r changes r breathing Ca	espiratory: no wheezing ardiovascular: no chest aastrointestinal: no na	no blurry vision double vision coughing shortness of breat pain murmurs irregular heart	n of vision th or difficulty rate or tipation jaundice so changes in
PHYSICAL EXAMINAT	TION:	· · · · · · · · · · · · · · · · · · ·	•
test positive/negative H	p arm positive/neg Iawkins positive/n	ative cross-over positi	tive/negative impingement
ext. rotation <u>20</u> /90 ir has no motor or sensory	nternal rotation to Sacru	m/mid back	
rest positive/negative I sign, ROM: active abductice ext. rotation/90 in has no motor or sensory Right Knee: Pain to pare Positive/Negative for Patellofemoral grinding test ROM: flexion [20/130] has no motor or sensory Left Knee: Pain to pain Positive/Negative for Patellofemoral grinding test Patellofemoral grinding test Patellofemoral grinding test pain to pain Patellofemoral grinding test patellofemoral grinding test pain to pain patellofemoral grinding test pain to pain patellofemoral grinding test patellofemoral gri	p arm positive/neg Hawkins positive/neg Hawkins positive/neg Jawkins positive/neg Jawkins passinternal rotation to Sacru deficit of the left upper McMurray, positive positive/negative Arm deficit of the right low pation over	ative cross-over positive active O'Brien's positive abduction/180 m/mid back rextremity. We/negative Lachmans atterior posterior drawer Extremity. We/negative Lachmans atterior posterior drawer er extremity.	int. rotation/90 positive/negative as and valgus stress test. positive/negative
ROM: flexion/136has no motor or sensory	0 extension/5	Knee is stable with vari	is and valgus stress test.
Dx:			
R Sh	L Sh	R Kn	L Kn
Rotator cuff tear	Rotator cuff tear	Medial meniscus tear	Medial meniscus tear
	Labral tear	Lateral meniscus tear	Lateral meniscus tear
	SLAP tear	Medial & lat meniscus tear	Medial & lat meniscus tear

Page 2 ACL tear 4 Impingement Impingement ACL tear Bursitis Bursitis Strain MCL Strain MCL Tendinitis Tendinitis Strain ACL Strain ACL Joint effusion Joint effusion PF chondral injury

Plan:			
Informed in the use of over the counter NSAID's, and demons	trates a cle	ear understai	nding of the indicated
usage	·····•		
Started on a course of anti-inflammatory and muscle relaxant r	nedication	1S1	mgPO
BID/TID/QID mg			=
Start or continue Physical Therapy 2/3/4 times a week for		<u> </u>	
Start on a course of Therapeutics Injections			_••
MRI of the C-Spine, T-Spine, L-Spine to R/O discogenic inju	ry (If sym	iptoms persis	st/mandatory)
_MRI() Shoulder,() Elbow,() Wrist,() Knee to rule or	ut ligamen	it tear and/or	Synovial injury,
other			
Continue physical therapy.			
Follow up in weeks / months.			
discussed right/left shoulder right/left knee	Arthroscop	py versus cor	nservative management
with the patient, the patient states that due to the continual pain and	lack of Re	elief with phy	ysical therapy and the
inability to perform day-to-day activities due to pain Patient will like	te to consid	der/move for	ward with surgery/
Surgery but first would like to discuss all options with family mem	ibers and la	awyer	

PF chondral injury