Anjani Sinha Medical PC **INITIAL EVALUATION** WC Deg of Disability N / (NF)/ LIEN Date: \(\) \_\_\_ Working Y CLIMAKM F Age: 24 DOB: 3/6/97 DOA: 8/30 Height: 5 Weight: 335Smoker: Y (N Alcohol: Y (/ N) Occupation: Type of Injury: MVA Work-Related Other: Car ranhimoller Pedestrian Belted Driver Passenger: Hospital: (Y N Hospital name: HBP HLD (Asthma) Cardiac disease PMH: None Diabetes Other: Meds: PT/Chiro: (weeks) Allergies: months **Body Parts Injured:** R Sh R Knee L Knee LSh PRESENT COMPLAINTS: R Sh: Pain Stiff. Weak. Numb. Click. Swell. Diff. sleeping Diff lifting objects Not improved with PT L Sh: Pain Stiff. Weak. Numb. Click. Swell. Diff. sleeping Diff lifting objects Not improved with PT R Kn: Pain Stiff. Click. Intermit buckle. Lock. Diff. sleeping Diff w Stairs Not improved with PT L Kn: Pain Stiff. Click. Intermit buckle. Lock. Diff. sleeping Diff w Stairs Not improved with PT **PHYSICAL EXAMINATION:** R Sh: swelling / tenderness to palpation \_\_\_\_\_ Hawkins O'Brien Drop sign Impinge. Sign No motor or sensory deficit of the right upper extremity. ROM: Abduction\_\_\_\_ forward flexion \_\_\_\_ int. rotation\_\_\_\_ ext. rotation L Sh: swelling / tenderness to palpation \_\_\_\_\_ Hawkins O'Brien Drop sign Impinge. Sign No motor or sensory deficit of the left upper extremity. ROM: Abduction\_\_\_ forward flexion \_\_\_ int. rotation\_\_\_ ext. rotation R Kn: swelling / tenderness to palpation McMurray Lachman Patellofem grinding test Ant. drawer No motor or sensory deficit of the right lower extremity. ROM: flexion \_\_\_\_ \_\_\_\_Stable with varus and valgus stress test. L Kn: swelling / tenderness to palpation \_\_\_\_\_ McMurray Lachman Patellofem grinding test Ant. drawer No motor or sensory deficit of the left lower extremity.

Stable with varus and valgus stress test.

Tender to palpation \_\_\_\_\_ area.

Mod. Severely - limited. No motor or sensory deficit of the upper extremities.

ROM: flexion

C Spine: Normal

Good

Mild

ROM:

P.T. 0

<del>-</del>		areaed. No motor or sensory def	
L <b>Spine:</b> Normal Te	ender to palpation	area.	
ROM: Good Mild	Mod. Severely - limite	ed. No motor or sensory def	icit of the lower extremities.
R Elb: Normal Te	ender to palpation	Painful	
ROM: Good Mild	Mod. Severely - limite	ed. No motor or sensory def	icit.
L Elb: Normal Te	ender to palpation	Painful	
ROM: Good Mild	Mod. Severely - limite	ed. No motor or sensory def	icit.
R Wrist: Normal Ten	der to palpation	ROM: Good	Mild Mod. Severe limited.
L Wrist: Normal Ten	der to palpation	ROM: Good	Mild Mod. Severe limited.
R Hip: Normal Ten	der to palnation	area.	
•			icit of the R lower extremity.
R Ankle: Normal Ter	nder to palpation <u>Ra</u> A	ROM: Good	Mild Mod. Severe limited.  Mild Mod. Severe limited.
R Ankle: Normal Ter L Ankle: Normal Ten Gait: Normal An	nder to palpation Rander to palpation	ROM: Good ROM: Good	Mild Mod. Severe limited.
R Ankle: Normal Ter L Ankle: Normal Ten Gait: Normal An	nder to palpation Rander to palpation	ROM: Good ROM: Good	Mild Mod. Severe limited.
R Ankle: Normal Ter L Ankle: Normal Ten Gait: Normal An	nder to palpation <u>A</u> ander to palpation	ROM: Good ROM: Good	Mild Mod. Severe limited.
R Ankle: Normal Ter  L Ankle: Normal Ter  Gait: Normal Ar  DX:  R Sh	nder to palpation An ander to palpation  ntalgic	ROM: Good RKn	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn
R Ankle: Normal Ter  L Ankle: Normal Ter  Gait: Normal Ar  DX:  R Sh  Tr Rotator cuff tear	nder to palpation An ander to palpation Intalgic Intalgic Interpretate	ROM: Good ROM: Good RKn Tr Medial menisc tear	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal An  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear	nder to palpation An ander to palpation Intalgic Intalgic Interpretate	R Kn  Tr Medial menisc tear  Tr Lateral menisc tear	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear
R Ankle: Normal Ter L Ankle: Normal Ter Gait: Normal Ar  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear	nder to palpation Ander to palpation Intalgic  L Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear	R Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal An  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement	nder to palpation Ander to palpation Intalgic  L Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement	R Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal An  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement  Tr Bursitis	nder to palpation Ander to palpation Intalgic Intalgic Intalgic Intalgic Intalgic Interpretation Intalgic Interpretation Intalgic Interpretation Interpretat	R Kn Tr Medial menisc tear Tr Lateral menisc tear Tr Med/Lat menisc tear Tr ACL tear Tr Strain MCL Tr Strain ACL Tr Joint effusion	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL  Tr Joint effusion
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal An  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement  Tr Bursitis  Tr Tendinitis	nder to palpation Ander to palpation Intalgic  L Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Bursitis  Tr Tendinitis	R Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL  Tr Joint effusion  Tr PF chondral injury	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal An  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement  Tr Bursitis  Tr Tendinitis	nder to palpation Ander to palpation Intalgic Intalgic Intalgic Intalgic Intalgic Interpretation Intalgic Interpretation Intalgic Interpretation Interpretat	R Kn Tr Medial menisc tear Tr Lateral menisc tear Tr Med/Lat menisc tear Tr ACL tear Tr Strain MCL Tr Strain ACL Tr Joint effusion	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL  Tr Joint effusion
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal An  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement  Tr Bursitis  Tr Tendinitis	nder to palpation Ander to palpation Intalgic Intalgic Intalgic Intalgic Interest In	R Kn Tr Medial menisc tear Tr Lateral menisc tear Tr Med/Lat menisc tear Tr ACL tear Tr Strain MCL Tr Strain ACL Tr Joint effusion Tr PF chondral injury	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL  Tr Joint effusion  Tr PF chondral injury
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal And  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement  Tr Bursitis  Tr Tendinitis  SX: R Shoulder	nder to palpation Ander to palpation Intalgic Intalgic Intalgic Intalgic Interest In	R Kn Tr Medial menisc tear Tr Lateral menisc tear Tr Med/Lat menisc tear Tr ACL tear Tr Strain MCL Tr Strain ACL Tr Joint effusion Tr PF chondral injury	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL  Tr Joint effusion  Tr PF chondral injury
R Ankle: Normal Ten  L Ankle: Normal Ten  Gait: Normal An  DX:  R Sh  Tr Rotator cuff tear  Tr Labral tear  Tr SLAP tear  Tr Impingement  Tr Bursitis  Tr Tendinitis	nder to palpation Ander to palpation Intalgic Intalgic Intalgic Intalgic Interest In	R Kn Tr Medial menisc tear Tr Lateral menisc tear Tr Med/Lat menisc tear Tr ACL tear Tr Strain MCL Tr Strain ACL Tr Joint effusion Tr PF chondral injury	Mild Mod. Severe (limited.)  Mild Mod. Severe limited.  L Kn  Tr Medial menisc tear  Tr Lateral menisc tear  Tr Med/Lat menisc tear  Tr ACL tear  Tr Strain MCL  Tr Strain ACL  Tr Joint effusion  Tr PF chondral injury

## ANJANI SINHA MEDICAL P.C.

Orthopedic Surgery 164-10 Northern Boulevard, Suite 204, Flushing, NY11358

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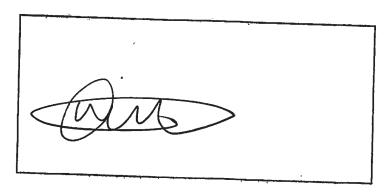
## **NF Forms**

Date: 10. 12. 2021

hereby authorize Anjani Sinha Medical PC 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. Disclosure of Physician Ownership
- 5. Fee Guarantee Agreement
- 6. Letter to Attorney (LIEN Form)
- 7. HIPAA (OCA official Form No.: 960)

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## 10/12/2021

## (01141)-Bissassar Keshan

Date of Birth - 3/6/1997 Sex - Male Marital Status - Single

Address: 1312 Tribune Ave, Elmont, NY, 11003

Phone #: 646) 549-8295

Social Security# - 044-96-5284

**Employer or Company Name:** 

Address: Emergency Name: Work Phone #:

Date of Accident - 8/30/2021 Time/Place Accident -

Date of Visit -

Condition Related to : Auto Accident

Insurance Company:

Address:

Phone: Fax:

Claim# -

Policy Effective Date -

Policy# -

Policy holder -

WCB# -

Carrier case # -

To Attorney - The Sanders Law Firm- Yanna Aronova ext: 2112 Firm Name - The Sanders Law Firm Attorney Address - 100 Herricks Road, Mineola, NY, 11501

Attorney Phone - 516-741-5252 Fax - Contact Person -

Other Insurance - Medicare -