## **MCL Injury Test Documentation**

Patient Information					
Name:		Г	Date of Birth:		
Physician/Examiner:		Г	Date of Examination:		
Injury Details					
Date of Injury:					
Mechanism of Injury: (Describe how the injury occur	rred, e.g., dii	rect impact, tw	visting motion)		
Symptoms Reported					
1. Pain Level (Rate from 1-10):		2. Location of Pain:			
3. Swelling: □ Yes No		4. Ability to Bear Weight: □ Yes □ No □ Limited			
5. Other Symptoms:					
Physical Examination					
1. Observation: (Note any swelling, bruising, or deformity observed)	2. Palpatio (Note area	n: s of tendernes	3. Range of Motion: (Note any limitations or pain during movement)		

## **MCL Injury Test Procedure (Valgus Test)** 1. Have the patient lie down on their back with their legs extended. 2. Bend the patient's knee to about 20-30 degrees. 3. With one hand, stabilize the patient's thigh just above the knee to prevent rotation during the test. 4. With your other hand, place your palm on the lateral side of the patient's ankle and apply a valgus 5. force (inward pressure) to the knee while keeping the thigh stabilized. 6. Observe any pain, laxity, or instability in the medial aspect of the knee joint. 7. Perform the same procedure on the unaffected knee for comparison if necessary. **Test Findings** 1. Laxity Observed □ None □ Slight □ Moderate □ Severe 2. Pain Response □ None □ Slight □ Moderate □ Severe 3. Stability □ Stable □ Unstable **Diagnosis** 1. Preliminary Diagnosis Based on Test: ☐ Grade I ☐ Grade II ☐ Grade III 2. Grade of MCL Injury (if applicable): **Recommended Next Steps** 1. Further Diagnostic Testing (e.g., MRI, X-ray): 2. Initial Treatment Recommendations (e.g., RICE, brace, referral to physical therapy): 3. Follow-Up (e.g., scheduled appointment, immediate referral):

Physician/Examiner's Notes		
Patient Acknowledgement		
	nation is accurate and that I have discussed the discommended next steps with my healthcare provider.	
Patient's Signature:	Date:	