## **MCL Injury Test Documentation**

| Patient Information |                      |
|---------------------|----------------------|
| Name:               | Date of Birth:       |
| Physician/Examiner: | Date of Examination: |

| Injury I | Details |
|----------|---------|
|----------|---------|

Date of Injury:

Mechanism of Injury: (Describe how the injury occurred, e.g., direct impact, twisting 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:<br>(Note any swelling, bruising,<br>or deformity observed) | 2. Palpation:<br>(Note areas of tenderness) | 3. Range of Motion:<br>(Note any limitations or pain<br>during movement) |
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## 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 D Unstable                   |

| Diagnosis                               |                                  |
|---|----------------------------------|
| 1. Preliminary Diagnosis Based on Test  | :                                |
| 2. Grade of MCL Injury (if applicable): | □ Grade I □ Grade II □ Grade III |

| 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  |
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| Patient Acknowledgement   |
| I acknowledge that the above information is accurate and that I have discussed the examination findings, diagnosis, and recommended next steps with my healthcare provider. |

Patient's Signature:

Date: