KNEE SPRAINS - CRUCIATE LIGAMENTS

IDENTIFICATION AND TREATMENT

Treatment

- Ice
- Crutches as necessary
- Knee immobilizer as necessary
- Range of motion exercises as instructed

Referral

Should be evaluated by physician





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Anterior Cruciate

- Major stabilizing ligament of knee
- Injuries caused by hyperextension of knee, or severe twisting

Grade 1

- Slight pain
- Slight joint line swelling
- Full active range of motion

Grade 2

- Moderate pain
- Moderate joint line swelling
- Limited active range of motion
- Pseudo locking
- Knee feels unstable

Grade 3

- Severe pain
- Severe joint line swelling
- Very limited active range of motion
- Pseudo locking
- Knee feels very unstable

Posterior Cruciate

- Injuries rare in sports
- Injuries caused by hyper flexion of knee, falling with full weight on bent knee

Grade 1

- Slight pain
- Slight joint line swelling
- Full active range of motion with mild pain

Grade 2

- Moderate pain
- Moderate swelling
- Partial active range of motion with moderate pain

Grade 3

- Moderate pain
- Moderate swelling
- Very limited active range of motion with moderate pain
- Knee feels very unstable