HOW DO I MANAGE MY ANKLE SPRAIN?

Day I	Week I-8	2 Months – I Year
Key Principle: Treat and Load the ankle	Key Principle: Load and Protect the ankle	Key Principle: Train & Tape/Brace
 Apply ice for 10 to 20 minutes for pain relief, 3 times a day Rest ankle for a few hours until the pain eases Subsequently try to bear weight on ankle as soon as possible (<24 hours) Consult physio 	 In daily life, protect the ankle ligaments by applying tape or a brace 	 During training, wear a brace or tape Balance training can reduce risk of a respraining by 40% Bracing during sport reduces the risk of resprain by 80%

References:

UBRFC

- Smith RW, Reischl SF. Treatment of ankle sprains in young athletes. The American journal of sports medicine 1986 Nov;14(6):465-71.
- Janssen KW. Infographic: Ankle sprain treatment and prevention timeline. British journal of sports medicine. 2018 Aug 1;52(15):953-4.
- (3) Struijs PA, Kerkhoffs GM. Ankle sprain. BMJ clinical evidence. 2010;2010.
- (4) Mayo Clinic. Sprained Ankle. Available from: www.mayoclinic.org/diseases-conditions/sprainedankle/symptoms-causes/syc-20353225 [30/12/21].

What is an ankle sprain?

An injury to the lateral ligament of the ankle joint.

What are the symptoms of an ankle sprain?

Pain, Tenderness on lateral side of ankle, Swelling, Bruising, Restricted range of motion, Instability in the ankle, Popping sensation or sound at the time of the injury

Did you know?

The chance of the recurrence of an ankle sprain among athletes can be as high as 80% and the risk of re-sprain is twice as high in the first year!