ollowing a Fracture

Outpatients &

Ortho.

<sup>2</sup>hysio Departments

Care of your Ankl

Any questions or problems should be directed towards your physiotherapist, doctor or orthopaedic nurse. Not all fractures are the same, so listen to the advice the medical staff give you.

#### **Removal of Plaster**

Patient information - Ortho. Outpatients & Physio Departments

Care of your Ankle following a Fracture

After your plaster is removed you may find that your ankle swells, the skin on your leg is dry and scaly and you may have loss of movement of the foot and ankle with some discomfort.

## **Dry Skin**

Soak your foot in warm soapy water and if the skin is excessively dry, use some hand cream after soaking and drying

your foot well.

You will be given a piece of tubigrip to wear. This is double thickness and goes from your knee to the toes. Wear it like a sock – no wrinkles. This helps with the initial swelling when the cast is removed. **Do not wear it in bed – only during the day.** 

# **Movement & Strength**

Depending on the severity of your ankle fracture, you will have limitation of movement and strength, especially in the morning.

### Walking

Increase the amount of weight gradually through your affected leg.

### Ankle / Foot Exercises

- Active range of motion exercises:
- a) Pull toes back (dorsiflexion)
- b) Push toes down (plantar flexion)
- c) Circle your feet one way then the other.

# **Calf Stretches**

#### a) Straight Leg

Keep affected knee straight, toes facing forward.

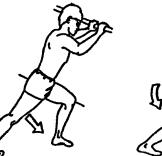
Hold stretch for 20 seconds.

b) **Bent Leg** Bend the affected leg. Hold for 20 seconds

Do all of these exercises 4 – 5 times a day. Aim to do 10 repetitions of each exercise.









Orthopaedic Outpatients Department, Christchurch Hospital, Telephone: (03) 364 0800 Physiotherapy Department, Christchurch Hospital, Telephone: (03) 364 0680

For more information about:

- your health and medication, go to www.healthinfo.org.nz
- hospital and specialist services, go to www.cdhb.health.nz