Patient Information Sheet - 85 Foot and Toe Fractures What do I need to know?



What is my diagnosis?

You have fractured (broken) a small bone in your foot.

There are lots of bones in the foot but breaks of these bones almost always heal fully **without the need for any intervention or surgery**.

You may have been given some strapping for your toes or a supportive Velcro boot, often called a "moon boot".

What happens next?

• Your X-rays and notes will be checked by a Consultant Orthopaedic Surgeon.

If nothing further is needed, we will not contact you

- If any other treatment or assessment is needed we will contact you by telephone or post
- Please make sure the Emergency Department/Minor injury Unit reception staff have your mobile and home phone numbers

What can I expect during my recovery?

- The pain begins to settle after a few weeks
- The injury will heal over the course of 6 weeks but you may have some aching for up to 3 months
- You **do not have to wear** the moon boot. The boot should provide support to your foot and decrease pain. It **does not** need to be worn to make the bones heal and **does not** hold the bones together.
- Remove the boot every day to move your ankle and foot (see the exercises overleaf)
- If you have a moonboot, it should be removed when sleeping
- Regaining a full range of movement as soon as possible will speed up your recovery
- Most people return to desk work by 1 to 2 weeks, but manual work may not be possible for 4 to 6 weeks depending on your symptoms
- There is **no specific time you can drive again**. It is **illegal** to drive when wearing a sling, splint, cast, or moonboot. As you recover, it is your legal responsibility to be certain before you return to driving that you are able to control your vehicle normally and safely.



Patient Information Sheet - 85 Foot and Toe Fractures What do I need to know?



Key exercises (3 times a day) Ankle bending and straightening

- As soon as you can, remove the boot and begin to move your ankle up and down
- Once the pain has improved, try and stand on tip toes

Ankle in and ankle out

- While seated lift your foot
- Move the ankle in the way then out the way





What if I have a problem?

Very occasionally some patients have difficulties with ongoing pain or stiffness. If you have any issues beyond **three months** after injury, please contact us on the numbers below.

Get in touch

Please get in touch via our trauma email if you have queries about your injury: <u>traumaenquiriesRIE@nhslothian.scot.nhs.uk</u>

If you do not receive a reply after 3 working days call our Monday-Friday helpline (8am-4pm): 0131 242 3410

Urgent issues

Please call the department where you were initially seen about your injury:

- **RIE Minor Injuries Unit:** 0131 242 3942 (8am- midnight, if after midnight contact RIE Emergency Department 0131 242 1300)
- WGH Minor Injuries Clinic: 0131 536 3468 (9am-8:30pm)
- SJH Emergency Department: 01506 523 011 (24 hours)



