

# VFC - Big toe fracture EN Hallux fracture

## **Big toe fracture**

You have a fracture of the big toe (hallux). We treat this fracture with a pressure bandage and a special shoe.

#### **Summary**

- You have a fracture of the big toe.
- This type of injury almost always heals well without any loss of function.
- A routine follow-up is not necessary for this type of injury.
- You can remove the pressure bandage if your pain allows you to do so, wear the pressure bandage for a maximum of 1 week.
- To prevent the toe from getting stiff, it is important that you start moving the toe again as soon as possible.
- You can find instructions on how to reapply the pressure bandage in the app.
- If you have any questions or problems during the recovery, do not hesitate to contact us on workdays from 09:00 11:00 AM 2:00 4:00 PM via the Fracture Hot Line.

## **Treatment**

A fracture of the big toe (hallux) is a common injury. The fracture is treated with a pressure bandage and a special shoe that prevents you from putting weight on your toe.

#### 0-1 week

Pressure bandage and a special shoe, remove as soon as pain allows.

#### 1-3 weeks

You may walk again wearing a sturdy shoe.

#### After 3 weeks

You may start sports, when your pain allows you to do so.

#### Instructions

Follow these instructions for a good recovery:

- Wear the pressure bandage for a maximum of 1 week. It is not a problem if you remove the pressure bandage earlier. If the pressure bandage gets loose, you can find instructions on how to reapply the pressure bandage in this app.
- You may put pressure on your foot, if your pain allows you to do so. Use crutches if this is necessary.
- Elevate your foot when you are resting, for example, by putting it on a chair. This will reduce swelling and pain.
- To prevent the toe from getting stiff, it is important that you start moving the toe again as soon as

possible.

- For the first three weeks, you should not practice any sports. After three weeks, you may start sports again if your pain allows you to do so. It can take up to 6-8 weeks before you have recovered enough to practice sports again.
- Are you in pain? Use a mild pain killer such as paracetamol (acetaminophen). Do not wait with the use of paracetamol until the pain is too much.

## Recovery

- This type of injury almost always heals well with time and use no specific treatment is required and routine follow-up is unnecessary.
- Does the pain increase, or does it not improve? Please contact the Fracture Hot Line. If a check-up seems necessary, we will schedule an appointment.

# Reapply the pressure bandage

If you need to reapply the pressure bandage or shoe, you can find instructions on how to do so in the video below. You can buy a new pressure bandage at the pharmacy or reuse the pressure bandage that was applied in the Emergency Department.

https://www.youtube.com/watch?v=v7rCA4Ysz9l

## **Exercises**

It is important to move the toe as much as possible. No specific exercises are necessary.

#### Any questions?

Do you have any questions after reading this information? Ask your question via Laurentius hospital Fracture Hot Line.

## **Virtual Fracture Care App**

Find more information about your injury in our app. The app also includes exercises that promote your recovery. You can find the app in the App Store (iPhone) or Google Store (Android).





# Contact

# **Fracture Hot Line**

T 0475-38 22 11 (business days from 09:00 – 11:00 AM – 2:00 – 4:00 PM)

Source brochure: Proefschrift Virtual Fracture Care: Direct ontslag vanaf de SEH voor patiënten met simpele stabiele letsels

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