

VFC -Torus fracture EN

Torus Fracture

Your child has a small fracture in the lower-arm, a torus fracture. It is a buckle of the bone. This is treated with a brace and a sling.



Summary

- Your child has a small fracture in the lower-arm, at the level of the wrist.
- 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.
- The sling can be removed as pain allows. The brace may be removed after one week. If your child is still in too much pain, then the use of the brace can be reduced in the second week.
- To prevent the wrist from getting stiff, it is important that your child starts moving his/her wrist after 1-2 weeks.
- You can find instructions on how to reapply the brace 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

The torus fracture of the wrist or lower-arm is a common injury in children. The fracture is treated with a brace and a sling.

0-1 week

- Wear the sling, you may remove it as soon as your child's pain allows.
- Wear the brace.

1-2 weeks

• Wear a brace, remove it as soon as your child's pain allows.

3-4 weeks

Move your child's wrist and lower-arm

After 4 weeks

Your child may start sports.

Instructions

Follow these instructions for a good recovery:

- The brace and sling keep your child's arm in a comfortable position.
- The sling can be removed if your child's pain allows this. Wear the brace for one week. Is your child in too much pain after 1 week? Then your child can use the brace in the second week. After the second week your child should not wear the brace anymore.
- The fracture is close to your child's wrist. Therefore it is important that your child starts moving his/her wrist after 1-2 weeks. This prevents your child's wrist from getting stiff and improves the healing and recovery.
- After 3 weeks, your child can carefully resume activities. This is only when your child's pain allows this. If your child is still experiencing too much pain to do this, it is better to wait a few more days.
- When your child takes a shower the brace can be removed. Make sure that your child's arm is completely dry before putting on the brace again. You can find instructions on how to reapply the brace in the app.
- Is your child 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 not necessary.
- 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 brace

In the video below you can find instructions on how to to reapply the brace.

https://www.youtube.com/watch?v=IA8FrQ2a3bw

Exercises

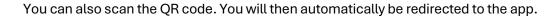
The fracture is close to the wrist. Therefore it is important that your child starts moving the wrist after 1-2 weeks. No specific exercises are necessary.

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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