A CLL EMPOWERMENT GUIDE

Fever





What to know and what to do in case of fever _____

WHAT IS FEVER?

Fever is defined as "...having a body temperature above the normal range with a typical upper limit of 37.5 °C (99.5 °F)..."

Why should you ask for medical help for fever?

Fever is a very common medical sign. Fever can be caused by many conditions, including infections.

People living with CLL often have a poor immune system.

Therefore, any fever needs careful assessment and management, as you may be not fully protected against infections.

Sometimes, fever may be an indication of disease progression to a more severe form.

What are the main causes of fever?

Infections, like flu, pneumonia or gastroenteritis

Fever may be a sign of a change in CLL

Drugs may cause fever (ask your physician what to expect and how to handle it)

Other causes e.g. heat exhaustion

Check your temperature with a thermometer if...

You feel hot or warm to the touch

You have flushed skin

You have body aches, headache or weakness

You experience chills or shivering

You sweat or feel dehydrated

What is relevant to notice and report about your fever?

Initiation. When did your fever start?

If you associate it with something in particular

What your highest temperature was

Frequency e.g., how often you need to take antipyretics

If you experience shivering or goosebumps

Other symptoms e.g. cough, cold, diarrhea, aches, sweating, rash

What your blood pressure readings are



AFTER CONTACTING YOUR HEALTHCARE TEAM...

What should you notice? • • • • • • You should ask for help again if...

Temperature-Monitoring every six hours

Your temperature does not drop or gets even higher

Fever-free intervals

Your fever-free intervals are getting shorter

New & existing symptoms

You notice any new symptom or your existing symptoms are getting worse

Blood pressure-Daily monitoring

Your blood pressure is low

Remember! ———— Follow carefully the instructions of your physician.

Drink a lot of fluids in order to stay hydrated.

Use medication to lower your temperature if it is above 38°C.

This leaflet was created within the context of the "Patient Empowerment" Program, which is designed and implemented by the Institute of Applied Biosciences at the Center for Research and Technology Hellas (INAB|CERTH) and approved by the Hellenic Society of Haematology (HSH) and the European Research Initiative on CLL (ERIC) —





