### **Important Contact Details**

My name:

My emergency contact (name and phone number):

Doctor's name – who prescribed Venclexta® (venetoclax):

SA-VNCLY-240007

Doctor's contact phone number:



### Important Safety Information for Healthcare Professionals about Venclexta® (venetoclax) and TLS

This patient is taking Venclexta® (venetoclax) for CLL which may cause Tumour Lysis Syndrome (TLS) in the first 5 weeks of treatment.

- Evaluate blood chemistries: potassium, uric acid, phosphorus, calcium and creatinine.
- Urgently correct blood chemistry abnormalities. This can be fatal, if left untreated.
- If you suspect TLS, contact prescribing doctor listed on this card immediately.

Report side effects directly to AbbVie Biopharmaceuticals GmbH via Email: PV. MEA@abbvie.com, Hotline: 00966 55 828 2010 and National Pharmacovigilance Center Saudi Food and Drug Authority via SFDA unified call Center: 19999, E-mail: npc.drug@sfda.gov.sa, Website: https://ade.sfda.gov.sa/



### **Patient Card**

Safety Information about Venclexta® (venetoclax) for Patients with Chronic Lymphocytic Leukaemia (CLL)

Venclexta® (venetoclax) is used to treat patients with CLL. This card contains information you need to know about Tumour Lysis Syndrome and Venclexta® (venetoclax).



- Keep this patient card with you all the time.
- Show it to any doctor involved in your medicalcare or if you go to the emergency department.
- Always take Venclexta® (venetoclax) exactly as your doctor has told you to.

# What should I know about TLS?

During your treatment, you may develop high levels of certain body salts (such as potassium and uric acid) in the blood. This can lead to a condition called Tumour Lysis Syndrome (TLS) within the first 5 weeks of treatment

## TLS symptoms:

- fever or chills
- nausea or vomiting
- feeling confused
- feeling short of breath
- · irregular heart beat · dark or cloudy urine

- feeling unusually tired
- muscle pain or joint pain
- fits or seizures
- abdominal pain and bloating

## What should I do if I get TLS symptoms?

If you experience any TLS symptoms during your treatment, you should:



Stop taking Venclexta® (venetoclax)

Read the Patient Information Leaflet (PIL) for more information.

## How can I reduce my risk of getting TLS?



- Drink at least 1.5 to 2 liters of water daily:
- starting from 2 days before your first dose, and
  - on the day of your first dose, and
    every day during first 5 weeks of treatment.
    Drinking plenty of water will help to remove high levels of blood salts through your urine.
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Attend your scheduled **blood test appointments**, as they will help your doctor identify TLS.



Before your treatment with Venclexta® (venetoclax), start another medicine that helps prevent the build-up of the blood salt (uric acid) in your body, as instructed by your doctor.