# Hepatitis C Treatment

### **Patient Journey**

### What You Should Know

- You are NOT ALONE in this journey.
- You deserve to live your life to the fullest.
- In order to do so, your HEALTH MATTERS.

Programme



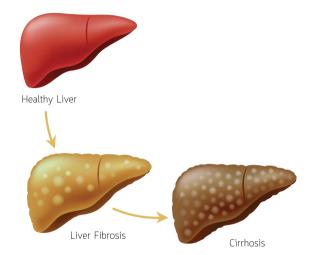
### What You Should Know

#### What is Hepatitis C?

- An infectious disease caused by a virus that attacks your liver.
- It damages your liver, leading to liver hardening (liver cirrhosis) which causes liver cancer and liver failure.







#### How does it spread?

 Hepatitis C is primarily spread through exposure to infected blood, such as through raw wounds, piercings, tattoos or when needles or syringes are shared.



### What You Should Know



# What to expect if Hepatitis C virus enters the body?

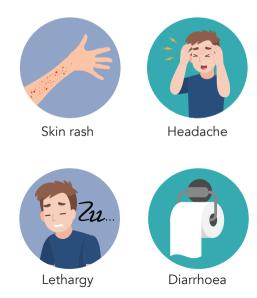
- When a person is exposed to the Hepatitis C virus, the body will try to eliminate it to prevent it from staying in the body.
- This is called an ACUTE infection. Most people with acute infections have no symptoms, but some may experience yellow discolouration of the skin and eyes called "jaundice".



# What You Should Know

### What to expect if the Hepatitis C virus enters the body?

- When a HCV infection is **chronic**, it means the virus is going to stay in your body for longer.
- Such a person may be feeling the following symptoms:
  - Tired quickly
  - Poor appetite
  - Low-grade fever
  - Abdominal discomfort
  - Skin rash
  - Diarrhoea





# What You Should Know

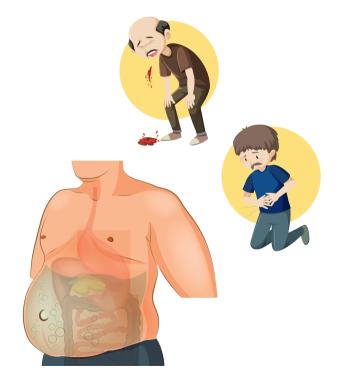


# What happens if the Hepatitis C virus stays in our liver?

- The liver is a vital organ which helps to excrete toxins from our body. It also produces essential proteins, which ensures that you do not bleed easily and maintain your health.
- A damaged liver is a 'time bomb' in our body as we are vulnerable to liver failure and cancer.



# What You Should Know



#### Liver cirrhosis - What is the fear?

- When a person has liver cirrhosis and liver failure, many things can happen.
  - 1 Extreme tiredness and not being able to concentrate
  - 2 Swelling of the abdomen and legs due to water accumulation.
  - **3** Bleeding tendency
  - 4 Vomiting blood from bleeding vessels in your food pipe (oesophagus)
  - **5** Developing a deadly liver cancer



### What You Should Know

### Advanced liver cirrhosis – The impact on your life

- You may not be able to work again
- You may not enjoy a normal lifestyle
- You will need to come to the hospital for clinic visits or hospitalisation frequently
- You may lose your ability in making decisions
- You may have shortened life expectancy





### What You Should Know



# Why let all these things happen to you when you can prevent them?

### Step Ahead!

- Test, get yourself
- Educated on Hepatitis C and,
- Treat it if you are tested positive.



## What You Should Know

#### How to test for Hepatitis C?

- Hepatitis C can be readily detected using a blood test performed at a clinic or hospital.
- The test is called Anti-HCV, which indicates previous
  exposure to the virus.
- This **does not** confirm that you have an active infection.

#### Is there an easier way?

 To make detecting Hepatitis C easier, we are currently confirming the effectiveness of a point-of-care test (POCT) using finger prick blood test and saliva. Your contribution to making this happen is very important!

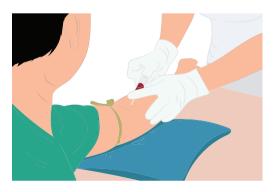




### What You Should Know

#### How to confirm an active Hepatitis C infection?

 The blood investigation is called HCV RNA PCR test. This test looks at the genetic material in your body used to reproduce the Hepatitis C virus.



### Can it be treated?

• Yes!



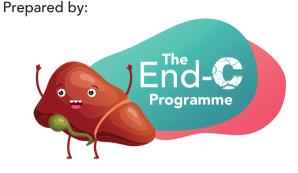
- There are oral medications available that can treat Hepatitis C for almost everyone within 8 to 12 weeks.
- No injection is required
- It is safe and tolerable



### What You Should Know

#### Who are we?

- The End-C Programme is a local initiative and collaboration with HCSA Community Services, aiming to eliminate Hepatitis C in Singapore.
- We are committed to working together with you through this journey in your life!



In collaboration with:





- If you are **at risk** of Hepatitis C infection, WHY WAIT?
- We are **always here**, ready to guide you through your Hepatitis C Test and Treatment journey.
- What you need to do is to contact us and talk to us!





### What You Should Know

# Chat with our Healthcare Personnel



Mobile Chat

#### Chat with our HCSA Digital Community



**Digital Community**