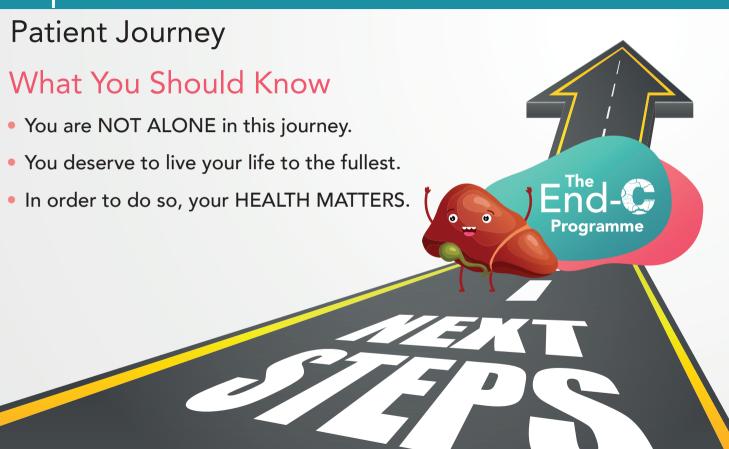
## Hepatitis C Treatment

Version 2\_dated 03 Mar 2022 DSRB Reference: 2021/01024 PECC-GST-ED-2022-1419-v1

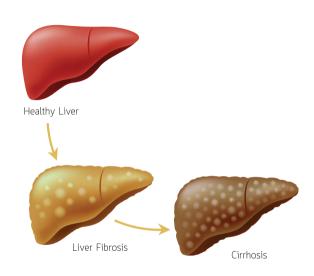




### What You Should Know

#### 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.

DSRB Reference: 2021/01024 PECC-GST-ED-2022-1419-v1



### What You Should Know



 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







Headache







### What You Should Know



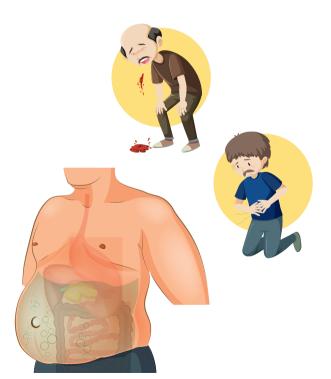
# What happens if the Hepatitis C virus stays in our liver?

 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:





### What You Should Know

- 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**