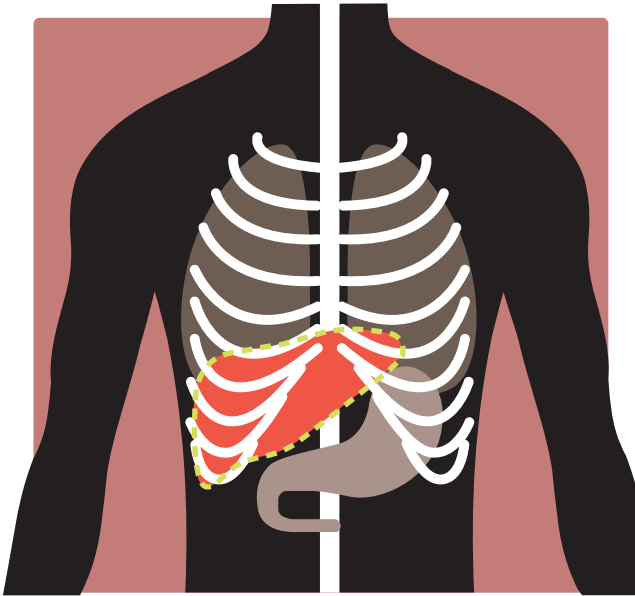


Hepatitis C is an illness that can be treated and cured. Treatment consists of a combination of two or more drugs administered for several weeks (generally 12 or 24). The purpose of treatment is to eliminate the hepatitis C virus (HCV) from the body. This in turn helps to improve the liver's health.

TREATMENT FOR HEPATITIS C

MEDICATION AVAILABLE

There are different treatment options. The choice of treatment and how long it lasts depend on a series of factors such as the HCV genotype, viral load or the extent of damage to the liver.



Commercial name	General name	Genotype	Image
Epclusa	sofosbuvir/velpatasvir	1, 2, 3, 4, 5 and 6	
Zepatier	grazoprevir/elbasvir	1 and 4	
Harvoni	sofosbuvir/ledipasvir	1, 3 and 4	
Viekirax and Exviera	ombitasvir/paritaprevir/ritonavir and dasabuvir	1	
Viekirax and ribavirin	ombitasvir/paritaprevir/ritonavir and ribavirin	4	
Sovaldi and Olysio	sofosbuvir and simeprevir	1 and 4	
Sovaldi and Daklinza	sofosbuvir and daclatasvir	1, 2, 3 and 4	

Note: sometimes another medicament (called ribavirin) must be added to the combination.

gt grupo de trabajo sobre tratamientos del VIH
ENTIDAD DECLARADA DE UTILIDAD PÚBLICA
ONG DE DESARROLLO

SUBVENCIONA

GOBIERNO DE ESPAÑA / MINISTERIO DE SANIDAD, SERVICIOS SOCIALES E IGUALDAD
FOR SOLIDARIDAD OTROS FINES DE INTERÉS SOCIAL

GOBIERNO DE ESPAÑA / MINISTERIO DE SANIDAD, SERVICIOS SOCIALES E IGUALDAD
Secretaría del Plan Nacional sobre el Sida

Generalitat de Catalunya / Agència de Salut Pública de Catalunya

Generalitat de Catalunya / Departament de Justícia

Ajuntament de Barcelona / ÀREA DE QUALITAT DE VIDA, IGUALTAT I ESPORTS

Diputació Barcelona / ÀREA DE BENESTAR SOCIAL

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TROPICAL DRASSANER

¿TIENES DUDAS SOBRE EL TEMA? PREGÚNTANOS

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Medicaments currently available are more efficient, safer and better tolerated than drugs in the past.

Cure rates are currently over 90%.