HEPATITIS C and GBMSM

HEPATITIS C VIRUS (HCV) IS A LIVER-ATTACKING VIRUS THAT CAN LEAD TO CIRRHOSIS AND LIVER CANCER IF UNTREATED.

TRANSMISSION:

- HCV primarily spreads through blood-to-blood contact, with sexual fluids potentially transmitting the virus. Sharing drug use items, tattoo equipment, razors, and sex toys increases risk.
- Vulnerable and marginalized groups for HCV include gbMSM, especially those with multiple partners, HIV, hepatitis B, those taking PrEP, and those engaging in PnP and/or certain sexual activities (e.g. fisting, group sex)

OFTEN ASYMPTOMATIC:

• Early HCV infections often lack symptoms; if symptoms are present, they may include nausea, vomiting, jaundice, dark urine, and pain under the ribs.

TESTING:

- Healthcare providers may not automatically test for HCV, especially if they are unaware of vulnerable factors you may have for acquiring it (see "Transmission" and "Vulnerable and marginalized groups" above).
- HCV testing usually involves a blood test for antibodies and may include other tests.

PREVENTION AND HYGIENE:

 Regular self-checks, proper cleaning of sex toys, using condoms, and not sharing sex or drug use items can reduce HCV transmission risk.

TREATMENT:

- Direct-acting antivirals (DAAs) effectively treat and cure HCV in 95% of cases, with personalized treatment plans based on various health factors.
- Monitoring Liver Health in patients with HCV includes regular blood tests and scans; these tests are done less frequently after successful treatment.

PARTY AND PLAY (PNP) RISKS:

 Substance use during sex, especially methamphetamine, poppers, and ketamine, can increase HCV risk for a number of possible reasons.

STIGMA AND SUPPORT:

 Open, sex-positive conversations with healthcare providers about diverse sexual practices and preventive measures can empower gbMSM to manage their sexual health effectively.

GAMSH GAY MEN'S SEXUAL HEALTH ALLIANCE

Sexual health and hepatitis C testing, care, and treatment for gay and bisexual men who have sex with men (gbMSM)

