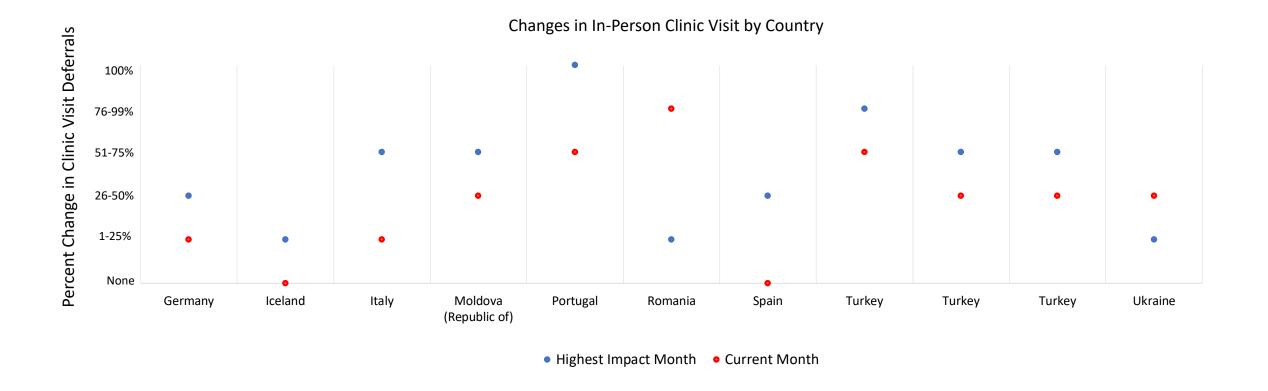


European Region

Impact of the COVID-19 Response on Hepatitis Elimination Efforts

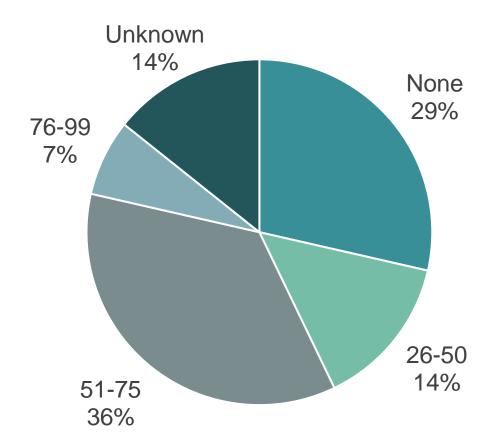




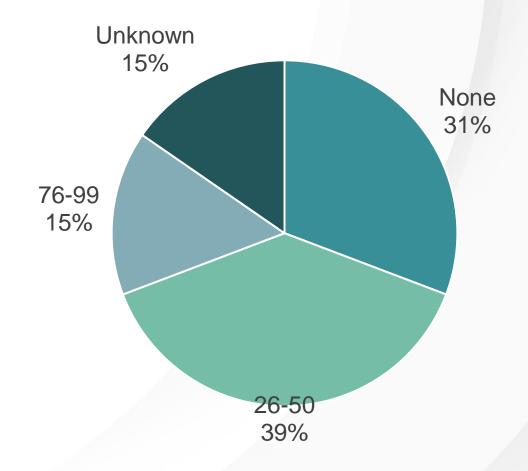




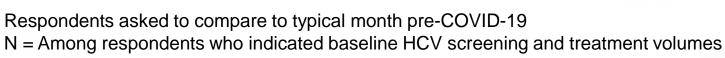
Declines in Hepatitis B Screening During Month of Highest Impact N=14



Declines in Hepatitis B Treatment During Month of Highest Impact N=13



European

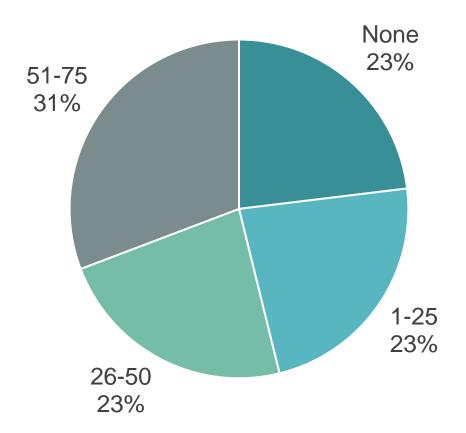


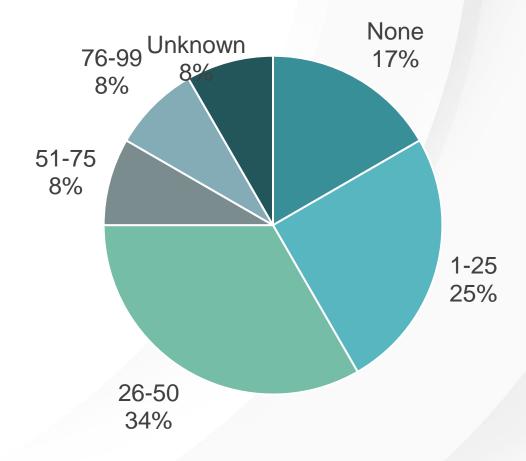




Declines in Hepatitis C Screening During Month of Highest Impact N=13

Declines in Hepatitis C Treatment During Month of Highest Impact N=12





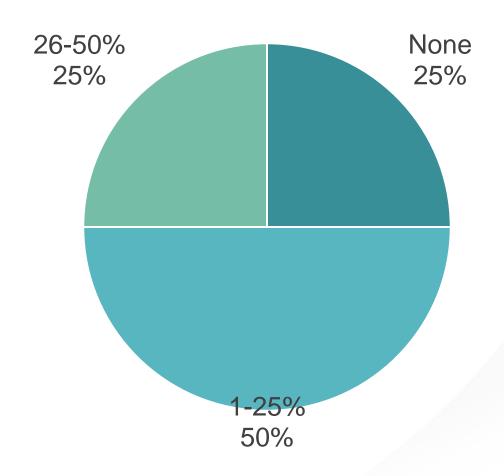
European

Respondents asked to compare to typical month pre-COVID-19

N = Among respondents who indicated baseline HCV screening and treatment volumes



Percent Disruptions in Opioid Substitution Therapy N=4



European

N = Among respondents who indicated baseline OST volumes



Changes in Hepatitis Clinical Services to Decrease COVID-19 Exposures

Deferred laboratory testing (Y)

- 8 (62%)

Similar to Global

Deferred imaging (Y)

- 11 (79%)

Similar to global

• Increase pill count per prescription (Y) -

5 (38%)

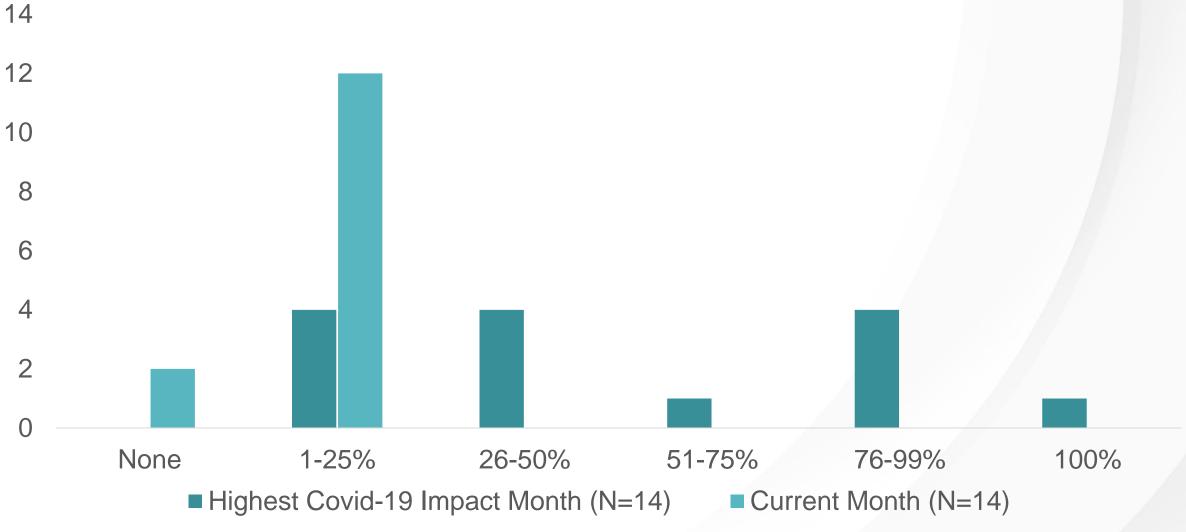
Lower than global

European





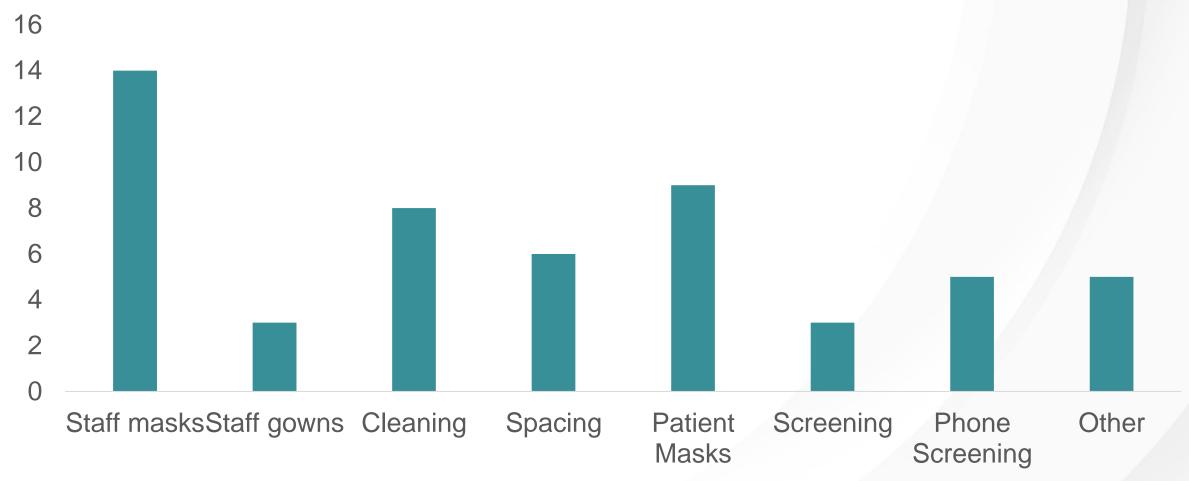
Percent of Clinic Visits Conducted via Telemedicine



European

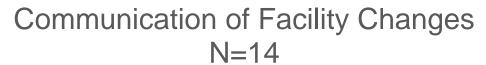


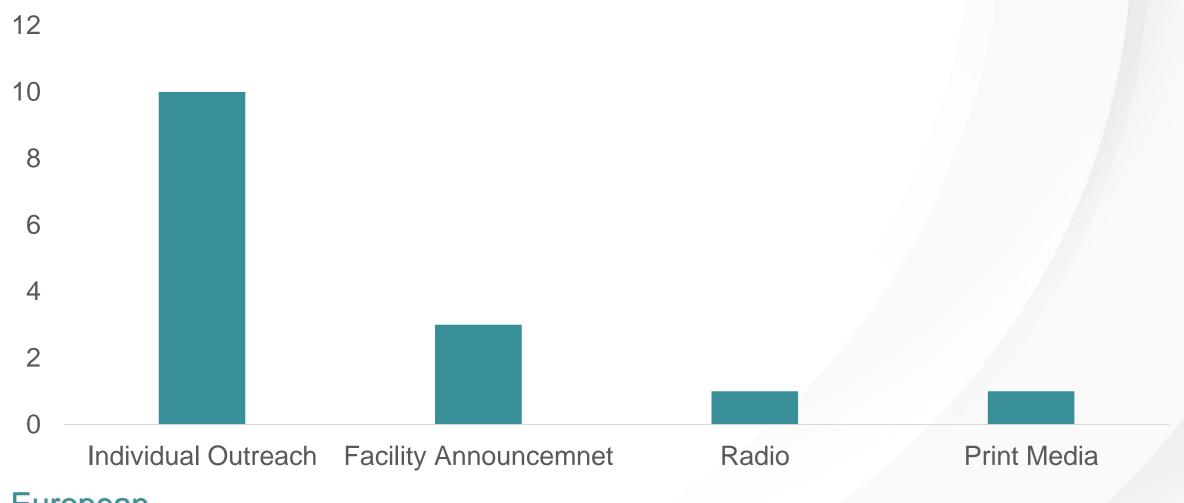
Infection Control Procedures for Hepatitis Care During the Covid-19 Response N=15



European



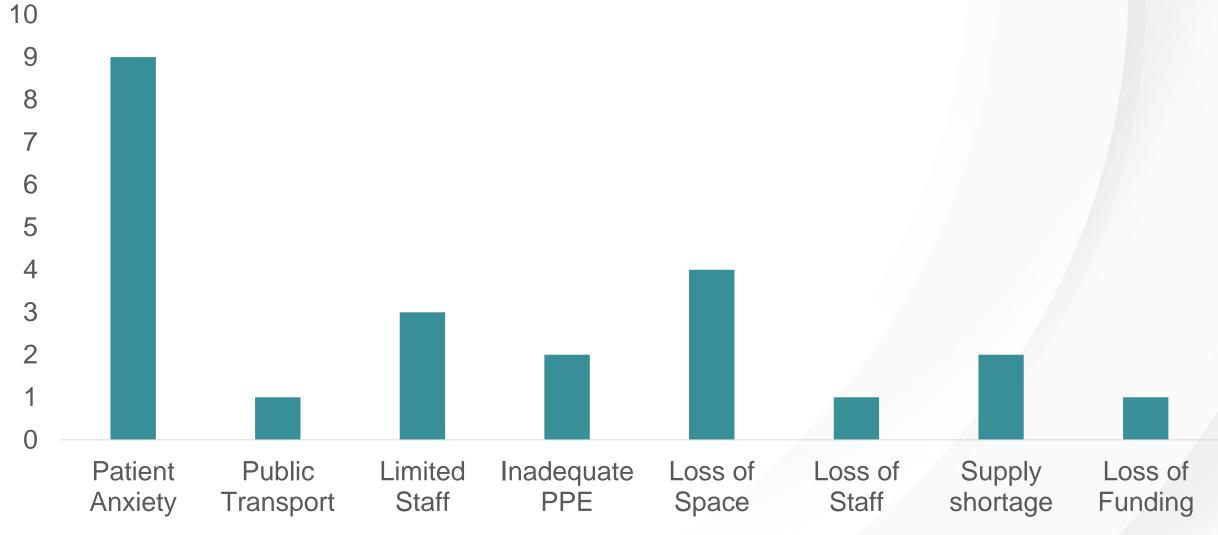




European



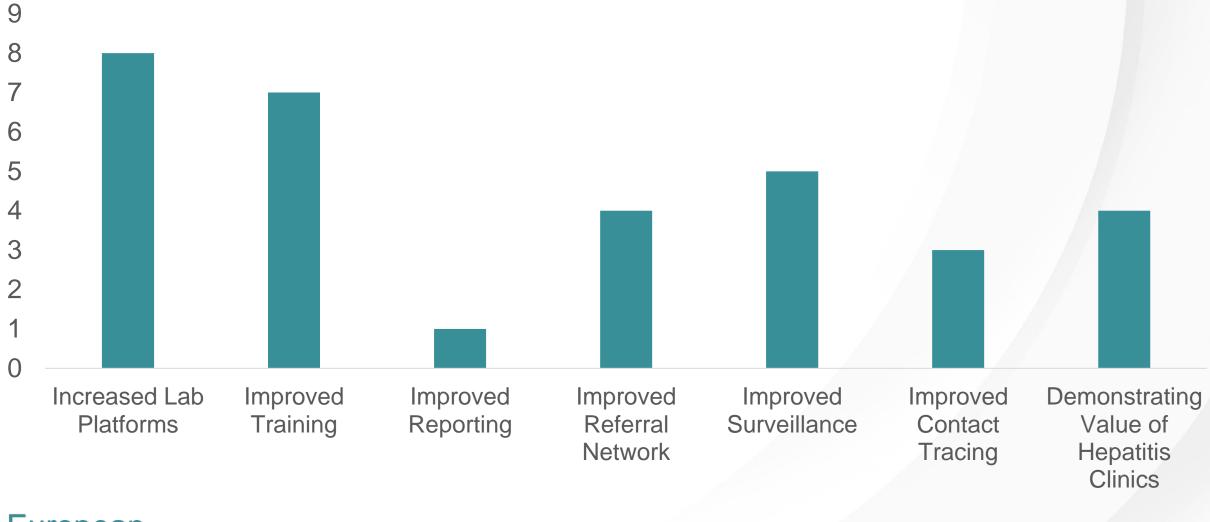
Challenges Preventing Facilities from Returning to Pre-Covid-19 Levels



European



Global-Potential Benefits to Hepatitis Prevention, Care and Treatment



European



Additional Details from Open Responses

- Testing among high-risk populations IDU, MSM, LS in risk reduction projects provided by outreach – Public Health Official, Republic of Moldova
- Transmission of blood test results by WhatsApp Physician, Italy
- Education of population and healthcare workers for necessity to follow all preventive measures of COVID-19 by the authorities. Best epidemiological measures for maintaining good epidemiological situation in the country. Those general measures automatically means that there will be needed less effort to maintain good care of hepatitis patients. - Physician, Georgia

