Hard-to-reach or Hardly Reached?

Redefining hepatitis C treatment delivery to fit client needs



People in correctional settings are more likely to be living with hepatitis C compared to the general community.

This is due to the overrepresentation of people who inject drugs, and a lack of integrated coordination and access to broader healthcare. For people reporting to community corrections, these barriers result in poorer health outcomes.

To address this problem, Hepatitis Queensland held monthly onsite hepatitis C testing and treatment clinics at three Community Corrections locations.

Success Factors

Our project provided a one-stop shop with onsite support.

- Presence of General Practitioners
- Community Outreach Nurse provided FibroScans®
- Point-of-care testing
- Phlebotomy services









Outcomes

36 clinics run.



Clients were scripted through the Hepatitis QLD program.

183



Community Corrections clients screened.

 66% of all clients reported past/ present injecting drug use.

6 clients were referred to a specialist.



14
clients
completed
treatment.



44 clients tested positive for HCV RNA.



 24% positive vs 1% in the general population.

Learnings



Hepatitis C testing and treatment clinics in community corrections settings are a significant public health opportunity, bridging the gap for people not engaged in standard community models of care.



The clinic model can be easily replicated.

An EC Australia project
Learn more burnet.edu.au/ec-australia





Supported by

