OCHART ONTARIO'S HEPATITIS C PROGRAMS: ACTIVITIES AND IMPACT 2018-19

The AIDS and Hepatitis C Programs, Ministry of Health invested approximately \$9.7 million in community-based hepatitis C programs including:

The AIDS and Hepatitis C
Programs, Provincial
Programs Branch, Ministry
of Health funds and
oversees community-based
HIV and hepatitis C
services as well as the
distribution of naloxone
and harm reduction
supplies to populations at
risk of HIV, hepatitis C, and
opioid overdose.



18 MULTIDISCIPLINARY HEPATITIS C TEAMS

that provide hepatitis C testing, treatment and care, support and prevention



2 COORDINATORS/OUTREACH WORKERS

with one who provides education and support to people involved with the correctional system, and the other who is dedicated to regional service coordination



2 ORGANIZATIONS – CATIE and University Health Network (UHN) that provide education and mentoring for the hepatitis C teams and workers



Sioux Lookout: 1

Thunder Bay: 1



NHAT?

Ontario's hepatitis C teams work across all stages of the care cascade:



Prevention services and health teaching on topics such as hepatitis C (disease progression, transmission, testing and treatment), safer drug use, safer sex and sexually transmitted infections, as well as increasing access to harm reduction supplies, needle/syringe programs, consumption and treatment services, and naloxone to reverse opioid overdoses.



Testing to diagnose individuals living with hepatitis C.



Treatment and support services to increase access to hepatitis C treatment to clear the virus, ensure access to additional supports required to stay on treatment, and provide linkage to other health and social services for maintenance of optimal health.

AIMS?



To reduce new hepatitis C infections.



To increase the number of people diagnosed with hepatitis C in care and on treatment, as well as the number who complete treatment and achieve a sustained virologic response (SVR), which means the person's hepatitis C is effectively cured.

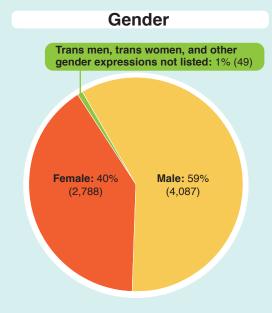


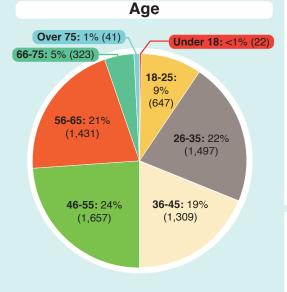
To minimize the burden of hepatitis C on the health care system.

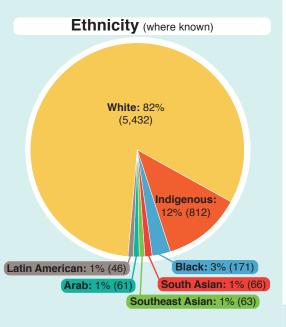
WHO?

The hepatitis C teams provide low-barrier wraparound care to Ontarians most affected by and at high risk of acquiring hepatitis C and who face systemic barriers to accessing mainstream health and social services (also referred to as priority populations): people who use drugs, people involved with the correctional system, people who are homeless or underhoused, street-involved youth, and Indigenous peoples.

Teams provided care for 6,924 clients







INCREASING ACCESS TO HEPATITIS C SERVICES

The priority populations that Ontario's hepatitis C teams serve can be hard to reach. Many do not have regular care providers, face housing insecurity, and have experienced stigma accessing care. For those who seek care related to hepatitis C, the journey from being diagnosed to initiating treatment may take months and presents multiple opportunities for missed appointments and loss to care.

To overcome some of these challenges, Ontario's hepatitis C teams focus on outreach, client engagement, support services, and building strong referral networks. Working closely with partner agencies, such as shelters, food banks and harm reduction programs, the teams meet potential or existing clients where they are in community. They build trusting relationships and help address immediate needs (e.g., addictions and mental health, food insecurity, housing insecurity) to make it easier for clients to access services and improve their health.

PREVENTION AND HEALTH EDUCATION

The teams made 73,052 outreach contacts

1.1

11% at social gatherings



17% at food banks and soup kitchens



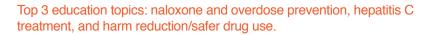
>25% through mobile vans



30% at other organizations, such as drop-in centres, AIDS service organizations, clinics (including methadone clinics), correctional facilities, pharmacies and addiction programs



Delivered 1.216 education sessions to 22.445 participants



CATIE and UHN provide expertise, resources, training and networking to help hepatitis C programs stay up-to-date with science and best practices:

CATIE:

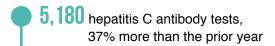
- 5 KTE and capacity building sessions for hep C teams (322 participants)
- 48 KTE and capacity building sessions for newcomers to Canada (2,176 participants)
- 2 capacity building sessions for service providers who work with newcomers to Canada (42 participants)
- 2 capacity building sessions for peer facilitators (19 participants)

UHN:

2 preceptorships (in-person trainings) and 50 HepCNET sessions (**799** participants)

MORE TESTING

Hepatitis C teams delivered 14,676 tests, including:



2,007 tests were delivered on site and

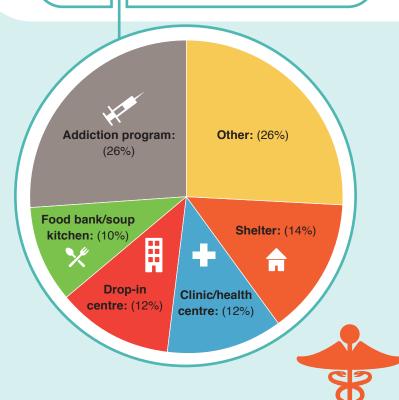
3,173 in outreach settings



2,903 people received a hepatitis C RNA test

2,997 hepatitis B antibody tests

3,596 HIV antibody tests



TREATMENT AND SUPPORT

Teams:

delivered 69,984 service sessions to 6,924 clients

engaged 1,279 clients in initiating treatment

supported 1,444 clients to complete treatment (includes some people who started treatment in the previous year)

96% of clients who completed treatment achieved SVR (where results were known, 56% of clients)

Confirmation of SVR is typically done through blood tests 12 weeks after completion of treatment.



19.437

general support sessions



10,077

clinical counselling sessions



9,469

practical assistance sessions



8.676

wellness check sessions



7.596

intake and assessment sessions



6.154

ongoing clinical monitoring sessions



4.879

adherence counselling sessions



1.989

application completion sessions



938

vaccinations sessions



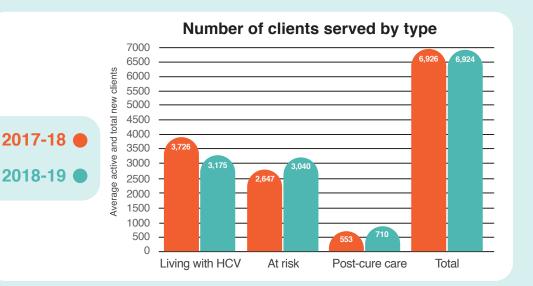
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appointment accompaniment sessions

TRENDS IN HCV **SERVICE DELIVERY**

More at-risk clients

In 2018-19, the teams saw more clients at risk of hepatitis C (3,040 compared to 2,647) as a result of increased outreach, and saw fewer clients living with HCV than the previous year (3,175 compared to 3,726).



MORE CLIENTS WERE ABLE TO ACCESS TREATMENT

Some clients are excluded from hepatitis C treatment because of factors such as pregnancy, being lost to follow-up, or not qualifying for drug coverage.

- 47% fewer clients were excluded from treatment (237) than in the previous year (448)
- Of the above, 71% fewer were excluded for not qualifying for drug coverage (51 compared to 173 the previous year)

Changes to Ontario Drug Benefits Program eligibility criteria increased access to hepatitis C treatment.

89% of clients were covered for treatment through the Ontario Drug Benefit Program (includes limited use code, Trillium drug program and exceptional access)

Type of financial coverage

MORE CLIENTS COMPLETED TREATMENT

1,279 clients started treatment (down 63 from 2017-18)



1,444 completed treatment (up 93 from 2017-18)



165 Trillium Drug Program

956 Limited Use code

85 Private insurance

37 Non-insured

17 Exceptional Access Program

10 Compassionate coverage

Detient paid