

Position Title:	Knowledge Specialist, Treatment and Prevention Programming
Service:	Knowledge Exchange
Reports to:	Associate Director, Research/Evaluation and Prevention Science
Position(s) Supervised:	None
Status:	Full-time; permanent
Location:	Toronto, Ontario
Posting Date:	July 7, 2017

## A. About CATIE

CATIE is Canada's source for accessible, evidence-based information about HIV and hepatitis C prevention, testing, care, treatment and support. CATIE strengthens the national response to HIV and hepatitis C by fostering collaboration and capacity among people living with HIV and/or hepatitis C and other affected populations, frontline service providers and researchers to reduce transmission and improve health and well-being.

## **B. Primary Role**

The Knowledge Specialist, Treatment and Prevention Programming will be responsible for the development of case studies and other knowledge products focused on HIV and hepatitis C prevention, testing, treatment, and care & support programming for the *Programming Connection* and other CATIE resources. This will include primary and secondary data gathering, analysis and the development of knowledge resources and tools. This full-time position is supervised by the Associate Director, Research/ Evaluation and Prevention Science and based at the CATIE office in Toronto.

### C. Key Responsibilities

### Responsibility #1. Development of resources for the *Programming Connection* (50%)

- 1. Work collaboratively with multiple stakeholders, including CATIE staff, to develop detailed plain language case studies on Canadian HIV and hepatitis C prevention, testing, treatment, and care & support programs for the *Programming Connection*.
  - a. Identify strong examples of Canadian HIV and hepatitis C prevention, testing, treatment, and care & support programs.
  - b. Organize and conduct interviews with multiple stakeholders involved in offering integrated treatment and prevention-related programs and services across Canada; collect and conduct a comprehensive program-related document review; analyze data.

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- c. Produce structured information on HIV and hepatitis C programs in the form of plain language case studies.
- d. Share *Programming Connection* case studies through other CATIE knowledge exchange vehicles.
- 2. Conduct literature reviews and synthesize research evidence to create Evidence Reviews on specific programming topics to accompany *Programming Connection* case studies.
- 3. Monitor new research evidence and identify single studies that have relevance to hepatitis C and HIV programming in Canada. Synthesize into Evidence Briefs to accompany *Programming Connection* case studies.
- 4. Share knowledge of HIV and hepatitis C programming within CATIE as needed.

# Responsibility #2: Development of a strong collection of HIV and hepatitis C programming tools (10%)

- 1. Monitor new trends in HIV and hepatitis C programming in Canada and abroad.
- 2. Collect relevant program materials from *Programming Connection* case studies and make recommendations for dissemination via catie.ca.
- 3. Scope international/national/regional/provincial/local HIV and hepatitis C treatment and prevention programs and other relevant programming tools to create a 'one-stop' shop on catie.ca (Strengthening Programming section).

## Responsibility #3: Participation on *Prevention in Focus* editorial team and development of articles (25%)

- 1. Participate in monthly meetings of the *Prevention in Focus* editorial team. This will include participation in lineup selection, and reviewing and editing of articles.
- 2. Develop at least one article on a prevention-related topic in HIV or hepatitis C for each issue of *Prevention in Focus*.

### Responsibility #4: Develop evidence-based programming tools (15%)

1. Develop evidence-based programming tools (e.g., best practices) collaboratively with CATIE staff and external stakeholders.

### D. Knowledge and Skills Required

- 1. Post-secondary education and experience in health sciences, public health, adult education or a related discipline.
- 2. Experience in quantitative and qualitative research and data gathering, particularly in health promotion and HIV or hepatitis C-related fields.
- 3. Knowledge of and experience working/volunteering in front-line program planning and delivery in an HIV- and/or hepatitis C-related organization in Canada.

- 4. Solid understanding of the Canadian evidence base related to community-based, public health and clinical HIV and hepatitis C prevention efforts, including sexual health and harm reduction programming.
- 5. Understanding of program planning processes and community-based, public health and clinical program evaluation methods, challenges and benefits.
- 6. Superior research synthesis, writing and editing skills, and ability to explain complex information using clear and simple language.
- 7. Excellent project management skills and experience.
- 8. Experience in phone interview techniques.
- 9. Demonstrated ability to work independently, to set priorities and work schedules to meet deadlines, and the ability to be tactful, discreet and sensitive to confidential matters.
- 10. Knowledge of CATIE's mandate, program direction and service philosophy to support development and implementation of program management.
- 11. Fluency in both written and spoken French and English is highly desirable.

CATIE is committed to employment equity and encourages applications from people living with HIV and/or hepatitis C; visible minorities and people with culturally diverse backgrounds; people of all gender identities and sexual orientations; and people with disabilities.

Interested applicants should visit our website at www.catie.ca.

E-mail applications preferred. No phone calls, please.

We thank you for your interest, however, only those applicants to be interviewed will be contacted.

**Deadline for applications:** July 28, 2017

Submit applications to: jobs@catie.ca

**NOTE**: To reduce the number of "spam" responses to this posting, respondents must include the following text in the subject line of your e-mail: CATIE Knowledge Specialist.