

Program management – Supervision, support, and mentorship for peer health navigators

In this chapter, we identify the responsibilities of the host agency related to program management.

The literature and the working group identified three broad categories under which these responsibilities can be organized:

- Peer health navigator supervision, support and mentorship
- Navigator and client matching
- Peer health navigator self-care

Peer health navigator supervision, support and mentorship

Peer health navigators need ongoing supervision, support and mentorship to effectively provide services to clients. The literature and working group identified three agency responsibilities related to supervision, support, and mentorship for peer health navigation programs. The recommendations for the responsibilities are described below, along with a review of the evidence for each. The agency responsibilities are:

- Identify an appropriate supervisory structure
- Provide a suite of supervision supports
- Refer peer health navigators to external services, when necessary

Identify an appropriate supervisory structure

RECOMMENDATION 1: Identify an appropriate supervisory structure for the peer health navigation program. Identify qualified and appropriate individuals who can provide administrative and clinical supervision support for peer health navigators. Determine if one or more supervisors should be responsible for providing this support. (Type of evidence: research and practice)

Evidence

Formal and informal supervision, support and mentorship should be provided by program supervisors. Supervisors may include health educators and trainers,²¹⁸ community team leaders,¹⁶⁴ project or program coordinators,^{30,164,201} healthcare professionals,^{40,45} and therapists³⁴ who are qualified to supervise peers.

Agencies should provide two types of supervision for peer health navigators: administrative^{51,68,71} and clinical. ^{34,51,62,63,67,71,177,193,194} Administrative supervision includes managing peer navigator work hours,⁵¹ monitoring client loads, ^{51,68} and supporting navigators to interact successfully with colleagues^{51,71} and clients.⁷¹

Clinical supervision is a collaborative process between the peer and the supervisor that aims to enhance peer health navigators' skills, competence and confidence; provide a reflective space and emotional support; provide assistance with professional development; ensure that services to clients are safe, ethical and competent; and ensure compliance with organisational standards and practices.²¹⁹ In the context of peer support work, clinical supervision often focuses on psychological support for the peer workers⁵¹ that helps them cope with the challenging nature of their work and allows them to discuss these challenges with someone.^{24,34,40,51} Regular and ongoing clinical supervision also gives peer health navigators an opportunity to address any challenges in their personal lives with which they may be struggling.^{38,51,66,194}

Agencies can choose to have one program supervisor that provides administrative and clinical supervision⁷¹ or they can have one administrative and one clinical supervisor.^{24,28,63,71} When two staff are involved in the supervision of navigators, the division of supervisory and staff development responsibilities should be clear.⁷¹ Separate supervisory structures allow peer health navigators to discuss issues or concerns openly with one supervisor that they may be uncomfortable sharing with the other (based on the supervisors' clinical vs. administrative expertise).²⁴ When separate supervisory structures are not possible, navigators should have access to counselling supports as needed so they can discuss issues they do not want to raise with their regular supervisor.^{24,68,152,172}

Regardless of the supervisory structure chosen, supervisors must have the skills and knowledge to meet the unique supervision needs of peer health navigators. ^{28,63,66,69,70} Peer health navigators may experience boundary-related challenges, difficulty with being a service user and a service provider, and may live with mental or physical health issues. They may need more or different forms of supervision, support and mentorship than

other staff.^{23,38,50,62,70} Supervisors need to have good communication skills⁶³ to provide clear encouragement and constructive criticism to navigators. They have to understand the challenges that peer workers face⁶³ so they can build trust with navigators. Supervisors also need to understand the program's policies and procedures to offer appropriate guidance to navigators when they need it.⁶³

Provide a suite of supervision supports

RECOMMENDATION 2: Provide peer health navigators with a suite of consistent and ongoing individual and group supervision (where possible) and peer-to-peer supports. (Type of evidence: research and practice)

Evidence

Agencies have a responsibility to provide a suite of supervision supports to peer health navigators. Supervision should include regular individual support, 47,63,148,160,173,189,209,220 group support, 14,16,28,32,40,47,50,51,63,66,69,148,156,157,160,164,165,173,179,188,194,201,209 and peer-to-peer support. $^{16,25,26,28,41,51,63,66,69-71,150,159,166,188,190,194,220}$

Frequency of formal supervision and support sessions can vary but should always be regular, ongoing and consistent.^{24,28,65,179,200} Depending on the type of supervision and support and the needs of peer health navigators, supervision and support can occur weekly,^{32,34,62,65,66,165,173,194,200,209,218,221} every two weeks^{34,51,66,178} or monthly.^{20,164,201} Program supervisors should also be prepared to provide informal supervision, support and mentorship to peer health navigators when they have questions or need to debrief about their work with a client between scheduled supervisory sessions. Many peer workers may need support to adjust to a workplace environment. They may have never had a conventional job or not had one in years,⁵⁰ and they may need extra support integrating into the agency.²⁸

One-on-one supervision and support can be used to provide positive and constructive feedback to individual peer health navigators.^{24,33,37,40,44,51,70-72,194,201} This type of supervision allows program supervisors to gauge how well peer health navigators are fulfilling their roles and responsibilities,^{34,40,194} and to coach peer health navigators so they can grow in their positions.^{51,71,72,194} It is also a time for peer health navigators to ask for feedback on their performance and integration into the workplace,^{14,26,34,47,51,68,194} to learn new information,^{34,189} and to identify any training opportunities.^{14,34,51,66,158}

Individual supervision can also be used to address challenges associated with difficult clients, ³⁴ conflict with clients, colleagues and/or external partners, ³⁴ or how to deal with ethical issues related to peer work, such as how to keep appropriate boundaries and navigate the dual roles of service users and service providers. ^{15,26,34,70,153,193}

Individual supervision allows peer health navigators to get tailored support from program supervisors. Group supervision, where all peer health navigators meet with program supervisors at the same time, provides an efficient way to review future activities. 40,165 It is also a way to relay any updates or other important information related to the workplace, 188,201 such as upcoming staff meetings, conferences or vacation time. Program supervisors can also use the time to encourage navigators to discuss the work they have been doing since the last group meeting, 165 review client cases, 47 and share any challenges they encountered. 40,194 This type of supervision is important because it can increase team cohesion. 32,40,51,66,69,157,164,201 Group supervision can also be used to provide ongoing skills building and training to navigators, 40,47,194 which may be provided by program supervisors or external experts.

Agencies are responsible for facilitating peer-to-peer support opportunities for peer health navigators separate from group supervision. Peer health navigators can derive significant benefit from the support of other peer workers who are either internal to the agency or work at other agencies in the area. Mentorship, where experienced peer workers support and guide new peer health navigators, is one way agencies can facilitate peer support for peer health navigators. 16,25,26,28,41,51,63,66,69-71,150,159,166,188,190,194 Both new peer workers and experienced peer workers benefit from mentorship relationships. Mentorship enables new peer workers to gain additional knowledge 16,41 that only other peer workers could share. Experienced peer workers further develop their capacity by adding mentorship to their skills. 51,69,166

Peer-to-peer support opportunities can also be facilitated by making time for peer workers to network with and support each other without the participation of program supervisors. ^{33,39,40,65,66,70,165,166,170,181,193,201,222} During peer support sessions, which can take place between peer workers at the same agency or in the same city, peer workers can share their feelings about their work; ^{66,70} ideas and strategies about how to improve their skills; ^{66,165} and challenges they face as peer workers. ^{70,165} Some peer workers may not feel comfortable sharing these feelings with other members of their team.

VIGNETTE The peer health navigation team at a local AIDS service organization holds monthly team meetings that include client case management updates and a discussion of challenges they are facing. During these meetings, the team provides one another with feedback and suggestions. The peer health navigation team is a collective, and is based on mutual understanding and awareness of the individual experience each member brings to the table and the areas in which each member can access capacity building from the team. Supervision occurs during team meetings with the program supervisor where each team member debriefs and the program supervisor offers team members feedback on wise practices. In addition to group supervision and support, the program supervisor also meets with team members individually biweekly, and more informally between supervision sessions if necessary.

Refer peer health navigators to external services, when necessary

RECOMMENDATION 3: Support peer health navigators to seek and/or connect them to adequate and appropriate external support services, when necessary, through a systematic approach that includes a regular debrief process. (Type of evidence: research and practice)

Evidence

Program supervisors should refer peer health navigators to adequate and appropriate external services, when necessary. ^{28,69,151,163-165} External referrals allow peer navigators to discuss topics related to their work or personal lives that they are uncomfortable sharing with their program supervisors or colleagues. Referrals can be for support related to their work as peer health navigators ^{69,151,165} and for any personal challenges they may be facing. ^{163,164}

Peer health navigator and client matching

Rapport and connection between a navigator and client is facilitated when a good match is made between the two. A match is sustained over time, in part by the support that the program supervisor provides to navigators to develop and maintain strong therapeutic alliances with their clients.

The literature and working group identified four agency responsibilities related to the matching of navigators and clients. The recommendations for the responsibilities are described below, along with a review of the evidence for each. The agency responsibilities are:

- Match peer health navigators and clients
- Continually assess the match between peer health navigators and clients
- Transition clients to other supports, when necessary
- Support peer health navigators to maintain a therapeutic alliance once matched

Match peer health navigators and clients

RECOMMENDATION 4: Wherever possible, match peer health navigators with appropriate clients using an approach that prioritizes the needs and preferences the client has identified, the strengths of the navigator, and the identity (or identities) most relevant to each. (Type of evidence: research and practice)

Evidence

Peer health navigators and clients can be matched according to a number of criteria. 40,163,178,179 They can be matched according to the strengths and knowledge of the

peer health navigator⁴⁰ and the needs of the client. They can also be matched through common identity or identities such as gender, Indigeneity, race, ethnicity, sexual orientation^{163,178,179} and other relevant characteristics.¹⁶³

VIGNETTE Neil has recently been diagnosed with HIV and is keen to have peer health navigator support. He expresses a preference to work with another gay man, who he believes will understand him better. The agency does not have a navigator that matches Neil's preference right now. Carla, who identifies as a cisgender woman, asks if Neil will meet to talk about his needs. During their conversation, Carla expresses her personal comfort and experience with the LGBT community and Neil comments that he feels reassured. Carla asks if they could perhaps work together and see how things go and Neil agrees that he is comfortable with this.

Continually assess the match between peer health navigators and clients

RECOMMENDATION 5: Assess peer health navigator and client matches in an ongoing way. A formal or informal process can be used for assessing matches. (Type of evidence: research and practice)

Evidence

Effective peer health navigation relies on a productive and trusting relationship between a peer health navigator and their clients. Matches should be assessed periodically¹⁴⁸ by program supervisors to ensure both the peer health navigator and the client are comfortable with the match.

Both clients and peer health navigators should be able to express discomfort with a match.^{148,155} It is the program's responsibility to develop a process to transition clients to a new peer health navigator if a match is not successful.¹⁴⁸

VIGNETTE At an interdisciplinary clinic with peer health navigators, the navigator team holds a meeting once a month with the program supervisor and clinic social worker. This is an opportunity to check in with the navigators and see how relationships with clients and the wider team are going, identify any issues, and work collectively to solve them. Navigators are able to share their experience and make suggestions about how to manage any issues. This team meeting is also the main place where re-matching is discussed for navigator/client relationships that are not able to be resolved.

RECOMMENDATION 6: When a health navigator and client match is not working, try to determine why and assess whether the issue can be resolved before transitioning a client to another navigator. (Type of evidence: practice)

Evidence

This recommendation emerged from the practice expertise of the working group.

VIGNETTE During regular supervision, Tammy, a peer health navigator, talks about her challenges with a client. Initially things had gone very well, but the client has recently relapsed to heavy alcohol use. During the last couple of meetings, the client has made several negative comments about Tammy's ongoing sobriety. Tammy discloses that the relationship is feeling unsafe for her. The program supervisor suggests that the client's team have a meeting about the situation to determine whether the client should be matched with another navigator, or if other approaches can help maintain the relationship during this period.

Transition clients to other supports, when necessary

RECOMMENDATION 7: Develop a process to transition clients to another navigator, or a different support program, if appropriate, when a client needs different supports than those they are receiving from their current navigator, when the match isn't working for some reason, or when a navigator is no longer available to work with the client. (Type of evidence: practice)

Evidence

This recommendation emerged from the practice expertise of the working group.

Support peer health navigators to maintain a therapeutic alliance with clients once matched

RECOMMENDATION 8: Support peer health navigators to maintain a therapeutic alliance with clients once matched through close supervision and access to professional development. (Type of evidence: research and practice)

Evidence

Once matched to a client, program supervisors should support peer health navigators to maintain the match by training them on how to build their relationships with clients.²⁰⁶ A good relationship between a peer health navigator and client can help clients remain engaged in care.²⁰⁶

Program supervisors should transition a client to a new navigator when the relationship between the peer health navigator and the client has not developed or has been severed. Clients should also be transitioned when a navigator or client expresses discomfort with the match. He

VIGNETTE Ricky, a peer navigator, who is finding it difficult to engage a new client, approaches Nomsa, a community social worker, for help. He describes the client as dramatic, overly emotional and difficult to handle. Nomsa talks with Ricky about the client's personality disorder and gives him some tips on managing difficult situations and not personalizing the client's behaviour. She provides Ricky with some follow-up material to look at. A few weeks later, Ricky happily reports to Nomsa that the tips really worked and he feels much more confident and relaxed with his new client.

Peer health navigator self-care

Good self-care is critical for the health and wellness of peer health navigators. Self-care is about finding balance within and across all aspects of one's physical, mental, spiritual, emotional and social selves. Self-care is one way to adjust to life's constant change. Over time, good self-care supports peer health navigators to be more resilient.

Developing good self-care strategies and using them when needed can increase the sustainability of a peer health navigator's ongoing participation in the program, ¹⁵² and improve the ability of peer health navigators to help their clients. ¹⁵⁶

The literature and working group identified four agency responsibilities related to support for navigator self-care. The recommendations for the responsibilities are described below, along with a review of the evidence for each. The agency responsibilities are:

- Create a supportive environment for self-care
- Discuss self-care practices
- Nurture a supportive environment to discuss alcohol and drug use
- Be flexible with time for self-care

Create a supportive environment for self-care

RECOMMENDATION 9: Create a supportive environment for peer health navigators to take time for self-care. (Type of evidence: research and practice)

Evidence

Supervisors are responsible for encouraging peer health navigator self-care. Program supervisors, peer health navigators and other staff should be trained to identify the signs of burnout so that it can be addressed early.^{25,69} Training should also cover strategies that could be used to support peer health navigators to maintain a good balance between work and life, and to be realistic about the limits of what they can take on.²⁵

Training should also help peer health navigators take responsibility for their own self-care^{21,25,28,153,155,196} by identifying coping strategies they already use and introducing new ones. Training and identifying the need to take time for self-care may normalize the challenge prioritizing one's own self-care can present – for all staff – and foster a more accepting environment for peer health navigators to take care of themselves when they need it. For additional information on peer health navigator training on self-care, see Chapter 7.

Ongoing support through supervision sessions can also be used to encourage peer health navigators to use self-care to manage the stress of their work.⁴⁷ Organizing staff retreats and outings may also give peer health navigators a break from their work.²⁴

VIGNETTE Sarah has been meeting with her clients after hours and on weekends and, as a result, has been missing her peer health navigation shifts during the day. Her colleagues note that she is absent from work more and approach her with care and concern. Sarah discloses that she has found it hard not to respond to client calls after hours, even though it means time away from her two children. She admits she is more tired, has been missing some of her HIV medications, and missed her last HIV care appointment.

Sarah's colleagues talk to her about self-care, and reinforce the fact that unless Sarah herself is well and engaged in care, she can't be as present as she wants for clients. Sarah and the team identify strategies to facilitate self-care. This includes first talking about Sarah's clients with her to review the boundaries of the relationship and problem solve how the clients can meet their own needs after hours by using partner agencies. As a way to improve self-care for everyone, the team schedules time to work on boundaries and self-care management.

Discuss self-care practices

RECOMMENDATION 10: Discuss with peer health navigators their self-care practices, social networks and external support system. Demonstrating peer health navigators' connections to their own diverse personal networks can reduce the potential for burnout. (Type of evidence: practice)

Evidence

This recommendation emerged from the practice expertise of the working group.

Nurture a supportive environment to discuss alcohol and drug use

RECOMMENDATION 11: Nurture an environment of safety to discuss alcohol, drug use and harm reduction with peer health navigators. Proactively develop a plan with individual peer health navigators if alcohol or drug use begins to impact the quality of support clients receive, to ensure that the client receives the best possible services from the program/agency and that the peer navigator is supported. (Type of evidence: practice)

Evidence

This recommendation emerged from the practice expertise of the working group.

VIGNETTE Frida and Liam go to AJ, the peer health navigation program supervisor, and state that they are concerned with a staff member and her drug use. They indicate that Jamie, the peer health navigator, is withdrawn, sleeping during the day at work, and losing hair and weight. There have been reports that she has been using drugs at work, which is against agency policy. They are concerned for their colleague and friend. They are worried that her health and reputation in the community may be negatively impacted.

Before meeting with Jamie, AJ reviews the agency's current policies and resources. He also calls a colleague who is a substance use counsellor to see if she can see Jamie, if Jamie wants that kind of support. When AJ meets with Jamie, she is nervous. AJ assures Jamie that the meeting is not disciplinary and that the intent is to determine what support Jamie might need. AJ reviews the information he has been given, including his own observations around her attendance and performance. Jamie discloses that she has been using drugs more lately and that she feels like it has gotten out of hand. AJ advises her that the agency wants to provide her with the support she needs. AJ connects Jamie to a substance use counsellor, and suggests Jamie see her healthcare provider. Jamie decides to take a three-month leave of absence and take the steps she needs to manage her drug use. When Jamie returns to work, she receives weekly supervision meetings that focus on workload management, stress reduction, debriefing and general support.

Be flexible with time for self-care

RECOMMENDATION 12: Be flexible with time for self-care. (Type of evidence: research and practice)

Evidence

Supervisors should have flexible scheduling policies that allow peer health navigators to take time for self-care as needed. This may be as simple as building lengthy breaks into the work day so peer health navigators can recharge between clients.²⁴ When navigators show signs of needing self-care, such as signs of poor mental health or increased substance use,⁶⁶ program supervisors should offer peer health navigators the option of reducing their hours,⁶⁶ taking sick leave⁶⁶ or using their vacation time.^{24,28} Another strategy may be to encourage peer health navigators to prioritize their own health by giving them paid time off to attend to their own healthcare and counselling appointments.⁶⁸

VIGNETTE Steve has been a peer health navigator in the HIV clinic for two years. He has taken extra training courses, is an excellent group facilitator, and has now successfully run several support groups in the clinic. He has been stable in his recovery and maintains a robust self-care program including regular supervision. He attends a weekly recovery group on Wednesday nights.

The clinic program development committee plans a new support group for newly diagnosed patients. Steve is asked to run the group on Wednesday evenings. Steve approaches Mandy, his supervisor, because he is worried that he will be letting the clinic down by declining this assignment. Steve explains that his own support group is an important part of his self-care and recovery. Mandy meets with the clinic manager and is able to change the new group to another evening so that Steve can facilitate.

Chapter 6 References

- 14. Downing M, Knight K, Vernon K, Seigel S, Ajaniku I, Acosta P, et al. This is my story: a descriptive analysis of a peer education HIV/STD risk reduction program for women living in housing developments. AIDS Education and Prevention. 1999;11(3):243–61.
- 15. Luna G, Rotheram-Borus M. Youth living with HIV as peer leaders. American Journal of Community Psychology. 1999;27(1):1–23.
- 16. Latkin C. Outreach in Natural Settings: The Use of Peer Leaders for HIV Prevention among Injecting Drug Users' Networks. Public Health Reports. 1998;113(Supplement 1):151–9.
- 20. Slap G, Plotkin S, Khalid N, Michelman D, Forke C. A Human Immunodeficiency Virus Peer Education Program for Adolescent Females. Journal of Adolescent Health. 1991;12(6): 434–42.
- 21. Pustil R. Chatty CATIE: Peer support. Positive Side [Internet]. 2007 Summer [cited 2015 Dec 18]; Available from: http://www.catie.ca/en/positiveside/summer-2007/chatty-catie-peer-support
- 23. Balian R, Cavalieri W. An HIV/AIDS Prevention Outreach Program in Scarborough for People Who Inject Drugs [Internet]. Canadian Harm Reduction Network. 2004 [cited 2016 Jan 12]. Available from: http://canadianharmreduction.com/node/861
- 24. Balian R, White C. Harm Reduction at Work: A Guide for Organizations Employing People Who Use Drugs [Internet]. Open Society Foundations; 2010 [cited 2016 Jan 15]. Available from: https://www.opensocietyfoundations.org/sites/default/files/work-harmreduction-20110314.pdf
- 25. De Pauw L. GIYPA Guidebook: Supporting Organisations and Networks to Scale Up the Meaningful Involvement of Young People Living with HIV [Internet]. Global Network of People Living with HIV; 2012 [cited 2016 Jan 15]. Available from: http://www.gnpplus.net/assets/2012_Y_GIYPA_guidebook_organisations.pdf
- 26. Penn R, Mukkath S, Henschell C, Andrews J, Danis C, Thorpe M, et al. Shifting Roles: Peer Harm Reduction Work at Regent Park Community Health Centre [Internet]. Centre for Addiction and Mental Health; 2011 [cited 2015 Dec 22]. Available from: http://www.regentparkchc.org/sites/default/files/files/ RPCHCShiftingRolesPeerWorkFinalReport22.pdf
- Nicolas J. Créer des trajectoires gagnantes pour l'implication de paires en prévention des ITSS: Que nous disent les expériences montréalaises? [Internet]. Stella, l'amie de Maimie; 2014 [cited 2016 Feb 1]. Available from: http://pulpandpixel.ca/portfolio/project/creer-des-trajectoires-gagnantes/
- 30. Backett-Milburn K, Wilson S. Understanding Peer Education: Insights from a Process Evaluation. Health Education Research. 2000 Feb;15(1):85–96.
- 32. Harper GW, Carver LJ. "Out-of-the-mainstream" youth as partners in collaborative research: exploring the benefits and challenges. Health Education & Behavior. 1999;26(2):250–265.
- 33. Simoni J, Weinberg B, Nero D. Training Community Members to Conduct Survey Interviews: Notes from a Study of Seropositive Women. AIDS Education and Prevention. 1999;11(1):87–8.
- 34. Massachusetts Department of Public Health, Bureau of Infectious Disease, Office of HIV/AIDS, Boston Public Health Commission, Infectious Disease Bureau, HIV AIDS Service Division. Guidelines for Peer Support Services [Internet]. 2010 [cited 2013 Nov 14]. Available from: http://www.mass.gov/eohhs/docs/dph/aids/peer-support-guidelines.pdf

- 37. Navarro C. Peer Education: An Appreciation. Body Positive. 1999;12(5):9.
- 38. Guta A, Flicker S, Travers R, St. John A, Worthington C, Wilson C, et al. HIV CBR Ethics Fact Sheet #8: Supporting Peer Research Assistants (PRAs). York University; 2014.
- 39. Collica-Cox K. Counting Down: HIV Prison-based Peer Education Programs and their Connection to Reduced Disciplinary Infractions. International Journal of Offender Therapy and Comparative Criminology. 2014;58(8):931–52.
- 40. Roose R, Cockerham-Colas L, Soloway I, Batchelder A, Litwin A. Reducing Barriers to Hepatitis C Treatment Among Drug Users: An Integrated Hepatitis C Peer Education and Support Program. Journal of Health Care for the Poor and Underserved. 2014;25(2):652–62.
- 41. Kerr T, Small W, Peeace W, Douglas D, Pierre A, Wood E. Harm reduction by a "user-run" organization: A case study of the Vancouver Area Network of Drug Users (VANDU). International Journal of Drug Policy. 2006 Mar;17(2):61–9.
- 44. Circle of Care Program. Peer Support Component Operations Manual. Circle of Care Program; 2013.
- 45. Harris GE, Larsen D. HIV Peer Counseling and the Development of Hope: Perspectives from Peer Counselors and Peer Counseling Recipients. AIDS Patient Care and STDs. 2007 Nov:21(11):843–60.
- 47. Raja S, Teti M, Knauz R, Echenique M, Capistrant B, Rubinstein S, et al. Implementing Peer-Based Interventions in Clinic-Based Settings: Lessons from a Multi-Site HIV Prevention with Positives Initiative. Journal of HIV/AIDS & Social Services. 2008 Apr 24;7(1):7–26.
- 50. Mason K. Best Practices in Harm Reduction Peer Projects [Internet]. Street Health; 2006 [cited 2016 Jan 18]. Available from: http://www.streethealth.ca/downloads/best-practices-in-harm-reduction-peer-projects-spring-2007.pdf
- 51. Boston University School of Public Health, Health & Disability Working Group, Centre for Health Training, Columbia University and Harlem Hospital, Justice Resource Institute, Kansas City Free Health Clinic, St. Louis Area Chapter of the American Red Cross, et al. Building Blocks to Peer Program Success A toolkit for developing HIV peer programs [Internet]. 2009 [cited 2013 Nov 14]. Available from: http://peer.hdwg.org/sites/default/files/PeerProgramDevelopmentIntroduction.pdf
- 62. Roche B, Guta A, Flicker S. Peer Research in Action I: Models of Practice [Internet]. Toronto, ON: Wellesley Institute; 2010 [cited 2016 Jan 12] p. 18. (Community Based Research Working Paper Series). Available from: http://www.wellesleyinstitute.com/wp-content/uploads/2011/02/Models_of_Practice_WEB.pdf
- 63. Laszlo AT, Nickles LB, Currigan S, Feingold A, Jue S. Organizations That CARE: A Toolkit for Employing Consumers in Ryan White CARE Act Programs [Internet]. Circles Solutions Inc.; n.d. [cited 2015 Dec 18]. Available from: https://careacttarget.org/sites/default/files/fileupload/resources/OrgsThatCAREtoolkit_2005.pdf
- 65. Ryerson Espino SL, Precht A, Gonzalez M, Garcia I, Eastwood EA, Henderson T, et al. Implementing Peer-Based HIV Interventions in Linkage and Retention Programs: Successes and Challenges. Journal of HIV/AIDS & Social Services. 2015 Oct 2;14(4):417–31.
- 66. Harlem Adherence to Treatment Study. Peer Support for HIV Treatment Adherence: A Manual for Program Managers and Supervisors of Peer Workers [Internet]. Harlem Hospital; 2003 [cited 2015 Dec 22]. Available from: http://hdwg.org/sites/default/files/resources/Peer%20Adherence%20Support%20Manual%20(HIV)1.pdf
- 67. Health Resources and Services Administration. The Utilization and Role of Peers in HIV Interdisciplinary Teams: Consultation Meeting Proceedings [Internet]. 2009 Oct [cited 2013 Oct 24]. Available from: http://hab.hrsa.gov/newspublications/peersmeetingsummary.pdf
- 68. AIDS United. Best Practices for Integrating Peer Navigators into HIV Models of Care: Lessons Learned from Peer Navigation Programs [Internet]. AIDS United; 2015 [cited 2015 Dec 22]. Available from: https://www.aidsunited.org/data/files/Site 18/PeerNav v8.pdf

- 69. Howard T. Peer Worker Support Project: Developing Industry Support Standards for Peer Workers Living with HIV [Internet]. Positive Living BC, HIV Community-based Research Division; 2015 [cited 2016 Jan 5]. Available from: https://positivelivingbc.org/wp-content/uploads/2015/02/Peer-Worker-Support-Project-v2.pdf
- 70. U.S. Department of Health and Human Services. The Use of Peer Workers in Special Projects of National Significance Initiatives, 1993-2009 [Internet]. U.S. Department of Health and Human Services (HHS); 2010 [cited 2016 Jan 5]. Available from: http://hab.hrsa.gov/abouthab/files/spns_useofpeersreport.pdf
- 71. Mosaica. Consumer LINC Project: strategies to involve Ryan White consumers in linking other PLWH into primary medical care and other needed services [Internet]. Mosaica: The Center for Nonprofit development and pluralism; 2011 [cited 2015 Dec 18]. Available from: https://careacttarget.org/sites/default/files/file-upload/resources/Project_LINC_ Strategies_2011.pdf
- 72. Women's Health in Women's Hands Community Health Centre. Volunteer Program Manual. Women's Health in Women's Hands Community Health Centre; 2014.
- 148. HPTN 061 Investigators. HPTN 061 Peer Health Navigators Operations Manual [Internet]. HPTN 061; 2009 [cited 2016 Jan 21]. Available from: http://www.hptn.org/web%20 documents/HPTN061/App_E_PHNOpsCombov2.0.pdf
- 150. Wales J. Costs and benefits of empowerment: The impact on access to support and self-care when PHAs become service providers. 22nd Annual Canadian Conference on HIV/AIDS Research; 2013; Vancouver.
- 151. Li AT-W, Wales J, Wong JP-H, Owino M, Perreault Y, Miao A, et al. Changing access to mental health care and social support when people living with HIV/AIDS become service providers. AIDS Care. 2015 Feb;27(2):176–81.
- 152. Hallum-Montes R, Morgan S, Rovito HM, Wrisby C, Anastario MP. Linking peers, patients, and providers: A qualitative study of a peer integration program for hard-to-reach patients living with HIV/AIDS. AIDS Care. 2013 Aug; 25(8):968–72.
- 153. Perreault Y, Fitton W, Egdorf T, Demetrakopoulos A. Turning Toward One Another: Facilitator Skills, Part B: Self-Awareness and the Emotional Dimension [Internet]. AIDS Bereavement and Resiliency Program of Ontario; 2011 [cited 2016 Jan 26]. Available from: http://abrpo.org/program/turn-to-one-another/
- 155. Hilfinger Messias DK, Moneyham L, Vyavaharkar M, Murdaugh C, Phillips KD. Embodied Work: Insider Perspectives on the Work of HIV/AIDS Peer Counselors. Health Care for Women International. 2009 Jun 22;30(7):570–92.
- 156. Baker D, Belle-Isle L, Crichlow F, de Kiewit A, Lacroix K, Murphy D, et al. Peerology: a guide by and for people who use drugs on how to get involved [Internet]. Canadian AIDS Society; 2015 [cited 2015 Dec 18]. Available from: http://librarypdf.catie.ca/pdf/ATI-20000s/26521E.pdf
- 157. Smith M, DiClimente R. STAND: A Peer Educator Training Curriculum for Sexual Risk Reduction in the Rural South. Preventive Medicine. 2000;30(6):441–9.
- 158. Harris G, Corcoran V, Myles A, Lundrigan P, White R, Greidanus E, et al. Establishing an online HIV peer helping programme: A review of process challenges and lessons learned. Health Education Journal. 2015;75(5):507–17.
- 159. Jose-Boerbridge M. GIPA/MEPA Strategies for Success: Opportunities, Operationalizing & Action. Ontario Organizational Development Program; 2014. Personal communication
- 160. Toronto People With AIDS Foundation. Peer Leaders Program: Terms of Reference. Toronto People With AIDS Foundation; 2009.
- 163. Mutchler M, McKay T, McDavitt B, Gordon K. Using Peer Ethnography to Address Health Disparities Among Young Urban Black and Latino Men Who Have Sex With Men. American Journal of Public Health. 2013;103(5):849–52.

- 164. Remple VP, Johnston C, Patrick DM, Tyndall MW, Jolly AM. Conducting HIV/AIDS Research With Indoor Commercial Sex Workers: Reaching a Hidden Population. Progress in Community Health Partnerships: Research, Education, and Action. 2007;1(2):161–8.
- 165. Colon RM, Deren S, Guarino H, Mino M, Kang S-Y. Challenges in Recruiting and Training Drug Treatment Patients as Peer Outreach Workers: A Perspective From the Field. Substance Use & Misuse. 2010 Jul;45(12):1892–908.
- 166. Jose-Boerbridge M. Policy Resource Guide--Peer Engagement. Turning To One Another Network; 2015. Personal communication
- 170. Enriquez M, Farnan R, Neville S. What Experienced HIV-Infected Lay Peer Educators Working in Midwestern U.S. HIV Medical Care Settings Think About Their Role and Contributions to Patient Care. AIDS Patient Care and STDs. 2013 Aug;27(8):474–80.
- 172. Nine Circles Community Health Centre. HIV/AIDS Community Innnovation Program 2006: Adherence Coordination Services-Pilot Project. Winnipeg, MB: Nine Circles Community Health Centre; 2007 Dec p. 5.
- 173. Peer Education Program Trains HIV Clients for Productive Work. AIDS Alert [Internet]. 2009 Feb 1 [cited 2016 Jan 18]; Available from: http://www.ahcmedia.com/articles/111794-peer-education-program-trains-hiv-clients-for-productive-work
- 177. Koester KA, Morewitz M, Pearson C, Weeks J, Packard R, Estes M, et al. Patient Navigation Facilitates Medical and Social Services Engagement Among HIV-Infected Individuals Leaving Jail and Returning to the Community. AIDS Patient Care and STDs. 2014 Feb;28(2):82–90.
- 178. Simoni JM, Huh D, Frick PA, Pearson CR, Andrasik MP, Dunbar PJ, et al. Peer support and pager messaging to promote antiretroviral modifying therapy in Seattle: a randomized controlled trial. Journal of Acquired Immune Deficiency Syndromes (1999). 2009;52(4): 465–473.
- 179. Simoni JM, Pantalone DW, Plummer MD, Huang B. A randomized controlled trial of a peer support intervention targeting antiretroviral medication adherence and depressive symptomatology in HIV-positive men and women. Health Psychology. 2007;26(4):488–95.
- 181. Lazarus L, Shaw A, LeBlanc S, Martin A, Marshall Z, Weersink K, et al. Establishing a community-based participatory research partnership among people who use drugs in Ottawa: the PROUD cohort study. Harm Reduction Journal. 2014;11(1):26.
- 188. French R, Power R, Mitchell S. An evaluation of peer-led STD/HIV prevention work in a public sex environment. AIDS Care. 2000 Apr;12(2):225–34.
- 189. Bauman D. Peer Education in the Residential Context. Journal of American College Health. 1993;41(6):271–2.
- 190. Cupples JB, Zukoski AP, Dierwechter T. Reaching Young Men: Lessons Learned in the Recruitment, Training, and Utilization of Male Peer Sexual Health Educators. Health Promotion Practice. 2010 May 1;11(3 Suppl):195–25S.
- 193. Kostick KM, Weeks M, Mosher H. Participant and Staff Experiences in a Peer-Delivered HIV Intervention with Injection Drug Users. Journal of Empirical Research on Human Research Ethics: An International Journal. 2014 Feb;9(1):6–18.
- 194. Boston University School of Public Health, Health and Disability Working Group. Integrating Peers Into HIV Care and Treatment Teams: Lessons Learned from the Peer Education and Training Sites/Resources and Evaluation Center (PETS/REC) Initiative 2005-2010 [Internet]. Peer Education and Training Sites/Resource and Evaluation Center (PETS/REC) Initiative; 2010 [cited 2015 Dec 18]. Available from: http://peer.hdwg.org/sites/default/files/lessonslearned.pdf
- 196. Canadian AIDS Society. One foot forward: a GIPA training toolkit Module 2: Assessing Your Agency [Internet]. Canadian AIDS Society; n.d. [cited 2015 Dec 18]. Available from: http://www.cdnaids.ca/files.nsf/pages/62938_CAS_M2_Eng_C-lr/\$file/62938_CAS_M2_Eng_C-lr.pdf

- 200. McKirnan DJ, Tolou-Shams M, Courtenay-Quirk C. The Treatment Advocacy Program: A randomized controlled trial of a peer-led safer sex intervention for HIV-infected men who have sex with men. Journal of Consulting and Clinical Psychology. 2010;78(6):952–63.
- 201. Medina C. The Speakers' Bureau Manual. Toronto People With AIDS Foundation; 2006. Personal communication
- 206. Raja S, McKirnan D, Glick N. The Treatment Advocacy Program-Sinai: A Peer-Based HIV Prevention Intervention for Working with African American HIV-Infected Persons. AIDS and Behavior. 2007 Sep;11(S1):127–37.
- 209. Deren S, Kang S-Y, Mino M, Guarino H. Conducting Peer Outreach to Migrants: Outcomes for Drug Treatment Patients. Journal of Immigrant and Minority Health. 2012 Apr;14(2): 251–8.
- 218. Grinstead O, Zack B, Faigeles B, Grossman N, Blea L. Reducing Postrelease HIV Risk Among Male Prison Inmates: A Peer-led Intervention. Criminal Justice and Behavior. 1999;26(4):453–65.
- 219. Clinical Supervision in the Alcohol and Other Drugs and Community Managed Mental Health Sectors [Internet]. Clinical Supervision Guidelines. 2013 [cited 2017 Jun 29]. Available from: http://www.clinicalsupervisionguidelines.com.au/definition-and-purpose
- 220. Vancouver Coastal Health. Peer Framework for Health-Focused Peer Positions in the Downtown Eastside. Vancouver Coastal Health; 2015.
- 221. Grinstead OA, Zack B, Faigeles B. Collaborative research to prevent HIV among male prison inmates and their female partners. Health Education & Behavior. 1999;26(2):225–238.
- 222. Guarino H, Deren S, Mino M, Kang S-Y, Shedlin MG. Training Drug Treatment Patients to Conduct Peer-Based HIV Outreach: An Ethnographic Perspective on Peers' Experiences. Substance Use & Misuse. 2010 Feb;45(3):414–36.

© 2018, CATIE (Canadian AIDS Treatment Information Exchange). All rights reserved.

Contact: www.catie.ca • 1-800-263-1638



CATIE would like to thank the following people for working with us to help produce these guidelines. Their time and knowledge were invaluable and much appreciated.

Author

Logan Broeckaert

Editors

Jason Altenberg, South Riverdale Community Health Centre
Glen Bradford, Positive Living BC
Laurel Challacombe, CATIE
Miranda Compton, Vancouver Coastal Health
Holly Gauvin, Elevate NWO
Amanda Giacomazzo, CATIE
Scott Harrison, Providence Health Care
Kira Haug, ASK Wellness Centre
Shazia Islam, Alliance for South Asian AIDS Prevention
Christie Johnston, CATIE

Murray Jose-Boerbridge, Toronto People With AIDS Foundation Erica Lee, CATIE

Marvelous Muchenje, Women's Health in Women's Hands Community Health Centre Susanne Nicolay, Regina Qu'Appelle Health Region Mary Petty, Providence Health Care Sudin Sherchan, Alliance for South Asian AIDS Prevention Carol Strike, University of Toronto

Copy Editor

Zak Knowles

Translation

Alain Boutilier

Alexandra Martin-Roche

Design and Layout

David Vereschagin/Quadrat Communications

Reviewers

Jamie Crossman, Regina Qu'Appelle Health Region
Samantha Francois, Regina Qu'Appelle Health Region
Nelson Hollinger, Regina Qu'Appelle Health Region
Alexandra King, Lu'Ma Medical Centre
Elgin Lim, Positive Living BC
Bernie Mathieson, Regina Qu'Appelle Health Region
Beth Rachlis, Ontario HIV Treatment Network
Glyn Townson, Positive Living BC
Gloria Tremblay, Regina Qu'Appelle Health Region
Danita Wahpoosewyan, Regina Qu'Appelle Health Region

About CATIE

CATIE strengthens Canada's response to HIV and hepatitis C by bridging research and practice. We connect healthcare and community-based service providers with the latest science, and promote good practices for prevention and treatment programs. As Canada's official knowledge broker for HIV and hepatitis C, you can count on us for up-to-date, accurate and unbiased information.

Permission to Reproduce

This document is copyrighted. It may be reproduced and distributed in its entirety for non-commercial purposes without prior permission, but permission must be obtained to edit its content. The following credit must appear on any reprint: *This information was provided by CATIE (Canadian AIDS Treatment Information Exchange). For more information, contact CATIE at 1-800-263-1638 or info@catie.ca.*

Disclaimer

CATIE endeavours to provide the most up-to-date and accurate information at the time of publication. However, information changes and users are encouraged to ensure they have the most current information. Any opinions expressed herein or in any article or publication accessed or published or provided by CATIE may not reflect the policies or opinions of CATIE or any partners or funders.