

100 Days of a Pandemic: Canada's Evidence-Driven Global Response

100 jours d'une pandémie : la réponse fondée sur des données, probantes du Canada à l'échelle internationale



Simultaneous Translation | Traduction simultanée

interprenet.

- Connect to the WiFi network
- In the Google Chrome web browser, enter the URL "interpret.world"
- Plug-in your headphones, enter the event token
- Choose your language
- Then select 'Go to my Session' and enjoy!

m interprenet.

- Connectez-vous au réseau WiFi
- Dans le navigateur Google Chrome, saisissez l'URL "interpret.world"
- Branchez vos écouteurs et saisissez le code (token) de l'événement
- Cliquez sur "To My Session!"
- Sélectionnez votre langue

Event Token /
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événement :
canwach20



CanWaCH

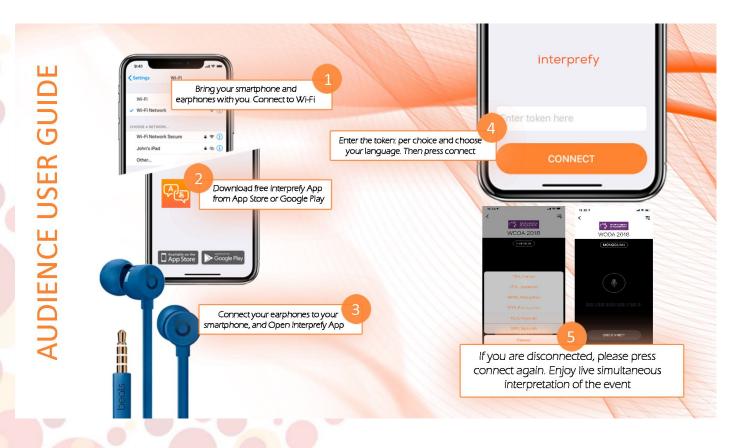
Canadian Partnership for Women and Children's Health



Partenariat canadien pour la santé des femmes et des enfants



Simultaneous Translation



Event Token: canwach20



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Zoom Features | Caractéristiques Zoom

- Chat: under the 'more' section there is a chat function, please use this if you have any technical difficulties and we will be happy to assist you. Tina LaRochelle (Technical Support) is available to help.
- Q&A: you can also submit anonymous questions during the presentation using the Q&A button in the bottom middle bar on Zoom.
- Clavardage: dans la barre du bas, il y a une fonction de clavardage (chat).
 Veuillez l'utiliser si vous éprouvez des difficultés techniques et nous nous ferons un plaisir de vous aider. Tina LaRochelle (assistance technique) est là pour vous aider.
- Période de questions : vous pouvez envoyer une question de façon anonyme pendant la présentation en utilisant l'icône Q&A dans la barre du bas sur Zoom.



Agenda | Programme

- Welcome and Opening Remarks
 - o **Dr. Helen Scott,** Chief Executive Officer, CanWaCH
- Comments from Global Affairs Canada
 - Jean-Bernard Parenteau, Director General of Canadian Partnerships for Health and Social Empowerment, in Partnerships for Development Innovation Branch
- Report Findings
 - Jessica Ferne, Director, Global Health Impact, CanWaCH
- Reflections
 - o **Dr. Ties Boerma,** University of Manitoba, Countdown to 2030, Department of Information, Evidence & Research at WHO
 - o **Dr. Jenn Brenner**, University of Calgary, Mama na Mtoto Initiative, CanWaCH Metrics Working Group
 - Julia Anderson, Chief Operating Officer, CanWaCH
- Data Dialogue with participants & audience
- Launching the Report: Next Steps







100 Days of a Pandemic: Canada's Evidence-Driven Global Response

100 jours d'une pandémie : la réponse fondée sur des données, probantes du Canada à l'échelle internationale



Canada's Evidence-Driven Global Response As Canadian organizations respond to the impacts of COVID-19 around the world, they are reporting a crisis within a crisis. Alongside the virus, fragile health systems, incomplete data and untrustworthy information threaten to reverse critical gains made in global health and rights and the most vulnerable have become further isolated. How will we respond? How can we do better? Here's what they told us.

BEFORE COVID-19

Prior to the onset of the pandemic, Canadian organizations and their global partners routinely navigated complex data-related challenges. As they began to design responses to COVID-19, organizations have drawn on past experiences with diverse global health crises.

DECEMBER 31, 2019

Wuhan Municipal Health Commission reports cluster of pneumonia cases in Wuhan, Hubei Province. Novel coronavirus eventually identified.

View Source: WHO.int

F ♥ ☎

Persistent data-related challenges in global health sector:

- Inconsistent or limited quality health information systems at all levels (country, region, local).
- Limited organizational capacity to understand and interpret data.
- Persistent data gaps concerning vulnerable groups (particularly gender data gaps).
- 4. Government resistance to publishing data.
- Limited interest and funding for data, evaluation and implementation research.

Learn more at globalhealthimpact.canwach.ca



acceaning crica

JANUARY 10, 2020

PRE-COVID-19



WHO issues comprehensive technical guidance online with advice to countries on how to detect, test and manage potential cases based on available knowledge.

View Source: WHO.int



- 1. Past responses we are learning from: Ebola, Zika, HIV.
- "We need to amplify the hard-fought lessons learned"
- 2. What needs to be avoided
- what needs to be avoided

LESSONS LEARNED

WHAT WE HEARD

- LEARNING FROM EBOLA, ZIKA, HIV, AND OTHER INFECTIOUS ILLNESSES
 - DRAWING ON TOOLS,
 REPORTS, RESOURCES, AND
 TRAINING MATERIALS
- Persistent challenges
 - DIVERTING RESOURCES
 - Misinformation
 - DISCRIMINATION

RESPONDING TO COVID-19

During the first 100 days of the pandemic, there has been significant diversity in how Canadian organizations are affected by, and have responded to, the COVID-19 pandemic. Reactions were influenced by factors such as primary sources of funding, status of major project life-cycles, size of organization and human resources and the primary country of operations. Many of the data challenges faced pre-COVID-19 have been either exacerbated or have remained consistent, while others have changed radically. In some cases, data issues are no longer as relevant as they once were. The following section highlights the most common responses and observations on how staff and organizations have been affected.

MARCH 11, 2020

WHO officially characterizes COVID-19 as a pandemic.

Government of Canada provides \$50 million to support the efforts of international assistance partners to prevent and respond to COVID-19.

View Source: WHO.int

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View Source: canada.ca

ce: canada.ca

- Domino effect: Similar to other disasters, COVID-19 brings rising poverty and sexual and gender-based violence (SGBV) rates, food insecurity, increased transmission of other infectious diseases (such as measles), public health security challenges and governance issues in-country.
- No travel: COVID-19's impact on the ability to move freely, travel and gather together raises questions about data validity, access to information and the 'downloading' of risk onto local partners and consultants. Several organizations have implemented travel moratoriums until December 2020, or June 2021.
- Differing views of risk/response: Countries and global partners hold diverse understandings of risk and best practice. Coordinating consistent responses and communicating priorities is a significant challenge.
- 4. "Health systems are failing": It is hard to plan a response when the entire infrastructure is weak. Organizations are facing supply chain and hoarding issues, alongside unreliable or unavailable health information systems

Show More

"We still haven't figured out the gender issue": country/regional response...

NEW CONTEXT



WHAT WE HEARD

- RESPONDING TO CURRENT
 CONTEXT HOW IS COVID-19
 UNIQUE?
 - A DOMINO EFFECT
 - TRAVEL RESTRICTIONS
 - Domestic engagement
 - Funding relationships



Canadian organizations involved in COVID-19 response

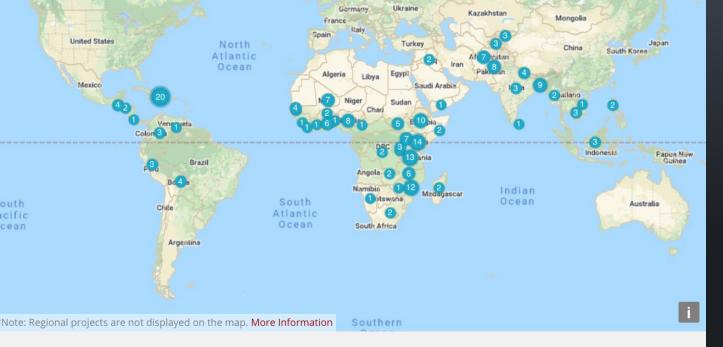
This map includes projects currently undertaken by those Canadian organizations who have identified that they are or are planning to respond to COVID-19. This includes programming related directly to the pandemic, or to its effects. As the situation is changing rapidly, this map is meant for illustrative purposes only.

CanWaCH will endeavour to keep this map as current as possible.

Last Updated: June 2020

Filter by In By Topics Regions / Countries Organisations Show Projects

- Types of Programming:
 - 1. WASH
 - Health Systems
 Strengthening & Training
 - 3. MNCH
 - 4. FOOD SECURITY & NUTRITION
 - 5. ECONOMIC SUPPORT
 - 6. SGBV
 - 7. More...



Canadian organizations involved in COVID-19 response

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Filter by In By Topics Regions / Countries Organisations Show Projects

- 86% of responding ORGANIZATIONS ARE CURRENTLY RESPONDING TO COVID-19 (7% PLANNING A RESPONSE)
- 80% of responding
 ORGANIZATIONS ARE OR WILL BE
 RE-ALLOCATING OR DIVERTING FUNDS
 FROM OTHER PROGRAMS IN ORDER
 TO RESPOND TO COVID-19



Canadian organizations involved in COVID-19 response

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Filter by In By Topics Regions / Countries Organisations Show Projects

- 75% of responding ORGANIZATIONS HAD RECEIVED OR WERE ACTIVELY SEEKING NEW PROGRAM FUNDING RELATED TO COVID-19
 - private donations (74%)
 - FUNDING FROM THE
 GOVERNMENT OF CANADA
 (69%)
 - OTHERS (41%)



Canadian organizations involved in COVID-19 response

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Last Updated: June 2020

Filter by In By Topics Regions / Countries Organisations Show Projects

- 85% of responding organizations report collaborating with other organizations
- COLLABORATING WITH OVER 100
 PARTNERS ACROSS 74 COUNTRIES
 AND 12 REGIONS
 - TOP 6 COUNTRIES: HAITI, KENYA, ETHIOPIA, UGANDA, TANZANIA, AND CANADA



CURRENT DATA STRATEGIES

- Organizations nearing end Of project typically fell into One of 3 categories:
 - ENDLINE DATA COLLECTION ALREADY COMPLETED
 - NO ENDLINE DATA
 COLLECTED BUT HAVE ROBUST
 MONITORING PRACTICES OR
 MIDLINE DATA
 - NO ENDLINE DATA
 COLLECTED AND HAVE
 LIMITED MONITORING DATA
 AND/OR MIDLINE DATA



- What's exacerbated?
 - INCREASED DIFFICULTY
 COLLECTING AND
 MANAGING (PRIMARY) DATA
 - INCREASED RELIANCE ON SECONDARY DATA.



- What's irrelevant?
 - Many research projects and Programming agendas
 - Assumptions about 'the OTHER SIDE' OF THE PANDEMIC



- What's Consistent?
 - COVID-19 IS NOT THE ONLY CRISIS
 - GOOD DATA, M&E AND
 HEALTH INFORMATION
 SYSTEMS ARE ALWAYS NEEDED
 BEFORE A CRISIS



- What's Emerging?
 - INCREASED NEED FOR COMFORT WITH AMBIGUITY
 - A BETTER UNDERSTANDING OF RISK AND RISK MANAGEMENT

LOCKING FORWARD

Canadian organizations are united in their uncertainty about what the next 100 days and beyond will bring, and what the impacts and legacy of COVID-19 will be on the health and rights of the most vulnerable. However, they were also united in their agreement that our sector must think creatively, and take concrete actions, to prevent losses and protect hardfought gains. The most common data- related priorities, persistent obstacles, lingering questions, and futuree recommendations are summarized here.

Priorities		Obstacles	
What should our focus be?	•	What challenges lay ahead?	•
Questions		Recommendations	
How could we think differently?	•	What do we need?	•

LOOKING FORWARD: WHAT WE HEARD

- Maintain Canada's focus on key priority areas, particularly SRHR
- Avoid regression to outcome-only measures
- Inclusion beyond SADD
- Harness and resource an innovation mindset in data.
- Community leadership first
- \bullet Rethink our performance measurement models & do more with less
- Invest in technical (digital) guidance and literacy
- Tell purposeful stories
- DO DATA ETHICALLY
- Much More...

Resources

View the full list of shared resources relating to COVID-19 shared by Canadian partners.

View All COVID-19 Resources

Share this Timeline:

Share the full COVID-19 data timeline:





Special Thanks to Our Contributors

We are grateful to the multiple staff members from 102 contributing organizations for their data and reflections. Click below to learn more about these organizations and their impactful work.

Action Against Hunger Canada

ADRA Canada

Aga Khan Foundation Canada

Agriteam Canada

Amref Health Africa in Canada (AMREF)

Bruyère Research Institute Campbell Collaboration

 $British\,Columbia\,Centre\,on\,Substance\,Use$

(BCCSU)

Canada Africa Partnership (CAP) Network

Canadian Association of Midwives
Canadian Coalition for Global Health

Research (CCGHR)

Canadian Feed The Children (CTFC)

Canadian Network for Neglected Tropical

Diseases (CNNTD)

Canadian Physicians for Aid and Relief

(CPAR)

Canadian Red Cross

Canadian Society for International Health

(CSIH)

CARE Canada

Carrefour de solidarité internationale

CAUSE Canada

Centre for Affordable Water and Sanitation

Technology (CAWST)

Centre for International Cooperation in

Health and Development (CCISD

CECI

Centre of Excellence for Women's Health Centre for International Child Health

Children Believe

Canada-International Scientific Exchange

Program (CISEPO)
Crossroads International

Cuso International
Days for Girls Canada Society

Ethiopiaid Canada

effect:hope

Emmanuel International Canada

Femme International Fondation Paul Gérin-Lajoie Global Aid Network Grand Challenges Canada

HealthBridge Foundation of Canada

Hope and Healing International

HOPE International Development Agency

Horizons of Friendship

Health Partners International of Canada

(HPIC)

Humanity and Inclusion

Interagency Coalition on AIDS and

Development (ICAD)

Inter-council Network

International Development Research Centre

(IDRC)

International Development and Relief

Foundation (IDRF)
Islamic Relief Canada

The Jane Goodall Institute Canada

Johns Hopkins University

ĽAMIE

Lucky Iron Fish McGill University

Doctors of the World Canada

Memorial University of Newfoundland -

Faculty of Medecine

Mennonite Central Committee Canada

Mercy Corps Mission Inclusion

Ministère des Relations internationales et de

la Francophonie (MRIF)
Nutritional International
Ontario Council for International

Cooperation

Operation Eyesight Universal

Orbis Canada Oxfam Québec

Partners In Health Canada (PIH)

Zanmi Lasante

Plan International Canada

PRE-EMPT

Presbyterian World Service and

Development

Réseau francophone international pour la promotion de la santé (RÉFIPS) – section des

Amériques Salanga

SALASAN Consulting Inc.

Samaritan's Purse Canada

Save the Children Canada

The Society of Obstetricians and Gynaecologists of Canada (SOGC)

SUCO

Teck

SickKids Centre for Global Child Health

The Primate's World Relief and Development

Fund (PWRDF)

The Salvation Army Canada

The White Helmets

Tula Foundation UNICEF Canada

The University of British Columbia

University of Calgary, Cumming School of

Medecine

Université Laval

University of Manitoba Centre for Global

Public Health

Unité de santé internationale - Université de

Montréal

Université du Québec à Trois Rivières

University of Saskatchewan Université de Sherbrooke University of Ottawa University of Toronto UOSSM-CANADA

WaterAid Canada

Western University
Wilfred Laurier University

World Neighbours Canada World University Service of Canada (WUSC)

World Neighbours Canada

World Vision Canada

In your opinion...

What recommendations do you have for how our sector should respond to emerging data challenges in light of your experiences with COVID-19?

À votre avis...

Quelles recommandations avez-vous sur la façon dont notre secteur devrait répondre aux nouveaux défis en matière de données, sur la base de votre expérience avec la COVID-19?



Reflections

Dr. Ties Boerma & Dr. Jenn Brenner

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In your opinion...

Looking forward, what do you want to hear more about?

À votre avis...

Pour l'avenir, de quoi voulez-vous en savoir plus?



3 Actions to Take

- 1. On June 19th, read and share the report with your colleagues

 Check your email for links
- 2. Check out the resources section + Update your data for the next analysis www.canwach.ca/addmydata (EN) www.canwach.ca/fr/ajoutezmesdonnees (FR)
- 3. Send us your feedback and suggestions metrics@canwach.ca





Stay tuned

Next Webinar Wednesday:

Tracking Progress in the Neglected Area of Adolescent SRHR

June 24, 2020 1:00 - 2:00 PM EDT

Restez à l'affût

Le prochain webinaire du mercredi :

Suivi des progrès dans le secteur négligé de la SDSR des adolescents

24 juin 2020 13 h - 14 h HAE





Thank you for joining us! Merci de vous être joint(e) à nous!

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Canadian Partnership for Women and Children's Health



CanSFE

Partenariat canadien pour la santé des femmes et de<u>s</u> enfants

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