

COVID-19
Community of
Practice for Ontario
Family Physicians

Sep 6, 2024

Dr. Darrell Tan
Dr. Daniel Warshafsky
Dr. Chase McMurren



Preparing for Fall & Practice Management



Family & Community Medicine
UNIVERSITY OF TORONTO

Ontario College of
Family Physicians



Preparing for Fall & Practice Management

Moderator:

- Dr. Eleanor Colledge, CPD Program Director, University of Toronto and Family Physician, South East Toronto Family Health Team, Toronto, ON

Panelists:

- Dr. Darrell Tan, Toronto, ON
- Dr. Daniel Warshafsky, Toronto, ON
- Dr. Chase McMurren, Toronto, ON

Host:

- Dr. Mekalai Kumanan, Cambridge, ON

The COVID-19 Community of Practice for Ontario Family Physicians is a one-credit-per-hour Group Learning program that has been certified for up to a total of 32 credits.

Land Acknowledgement

We acknowledge that the lands on which we are hosting this meeting include the traditional territories of many nations.

The OCFP and DFCM recognizes that the many injustices experienced by the Indigenous Peoples of what we now call Canada continue to affect their health and well-being. The OCFP and DFCM respects that Indigenous people have rich cultural and traditional practices that have been known to improve health outcomes.

I invite all of us to reflect on the territories you are calling in from as we commit ourselves to gaining knowledge; forging a new, culturally safe relationship; and contributing to reconciliation.

Canadian Medical Association to apologize for Indigenous harm

VICTORIA – The Canadian Medical Association says it will formally apologize for the role doctors played in harming members of Canada's Indigenous communities.

Sept. 5, 2024 | 1 min read



Changing the way we work

A community of practice for family physicians during COVID-19

At the conclusion of this series participants will be able to:

- Identify the current best practices for delivery of primary care within the context of COVID-19 and how to incorporate into practice.
- Describe point-of-care resources and tools available to guide decision making and plan of care.
- Connect with a community of family physicians to identify practical solutions for their primary care practice under current conditions.

Disclosure of Financial Support

This CPD program has received in-kind support from the Ontario College of Family Physicians and the Department of Family and Community Medicine, University of Toronto in the form of logistical and promotional support.

Potential for conflict(s) of interest:

N/A

Mitigating Potential Bias

- The Scientific Planning Committee has full control over the choice of topics/speakers.
- Content has been developed according to the standards and expectations of the Mainpro+ certification program.
- The program content was reviewed by a three-member national/scientific planning committee.

Planning Committee: Dr. Mekalai Kumanan (OCFP), Dr. Ali Damji (DFCM), Dr. Eleanor Colledge (DFCM), Dr. Harry O'Halloran, Julia Galbraith (OCFP), Pavethra Yogeswaran (OCFP), Marisa Schwartz (DFCM)

Previous webinars & related resources:

<https://www.dfc.utoronto.ca/covid-19-community-practice/past-sessions>



Dr. Darrell Tan – Panelist

Infectious Diseases Physician & Clinician-Scientist, St. Michael's Hospital



Dr. Daniel Warshafsky – Panelist

Associate Chief Medical Officer of Health at the Office of the Chief
Medical Officer of Health



Dr. Chase McMurren – Panelist

Assistant Professor, Department of Family & Community Medicine at
the University of Toronto

Speaker Disclosure

- Faculty Name: **Dr. Darrell Tan**
- Relationships with financial sponsors:
 - Grants/Research Support: Gilead, Glaxo Smith Kline
 - Speakers Bureau/Honoraria: Ontario College of Family Physicians
 - Others: N/A

- Faculty Name: **Dr. Daniel Warshafsky**
- Relationships with financial sponsors:
 - Grants/Research Support: N/A
 - Speakers Bureau/Honoraria: N/A
 - Others: N/A

- Faculty Name: **Dr. Chase McMurren**
- Relationships with financial sponsors:
 - Grants/Research Support: N/A
 - Speakers Bureau/Honoraria: University of Toronto, College of Physicians and Surgeons of Ontario, Ontario Medical Association, Medical Psychotherapy Association Canada, Ontario College of Family Physicians, Centre for Effective Practice, Indigenous Physicians Association of Canada, National Consortium for Indigenous Medical Education, University of Waterloo, Toronto Metropolitan University, College of Optometrists of Ontario, Bruyère Continuing Care
 - Others: N/A

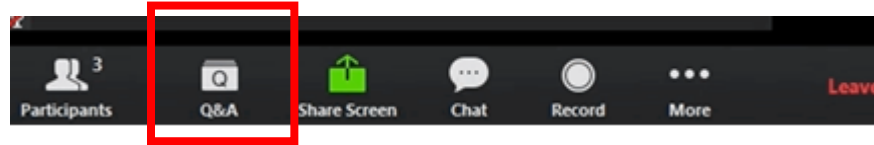
Speaker Disclosure

- Faculty Name: **Dr. Mekalai Kumanan**
- Relationships with financial sponsors:
 - Grants/Research Support: N/A
 - Speakers Bureau/Honoraria: Ontario College of Family Physicians
 - Others: N/A

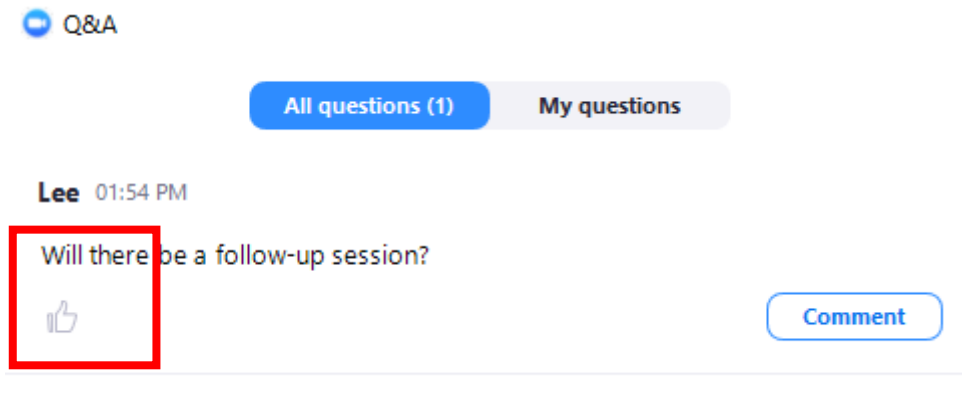
- Faculty Name: **Dr. Eleanor Colledge**
- Relationships with financial sponsors:
 - Grants/Research Support: N/A
 - Speakers Bureau/Honoraria: Ontario College of Family Physicians
 - Others: The Foundation for Medical Practice Education (McMaster University)

How to Participate

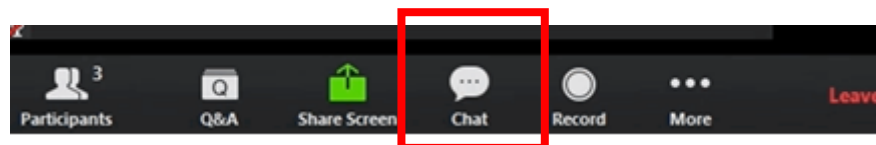
- All questions should be asked using the Q&A function at the bottom of your screen.



- Press the thumbs up button to upvote another guest's questions. Upvote a question if you want to ask a similar question or want to see a guest's question go to the top and catch the panels attention.



- Please use the chat box for networking purposes only.





Dr. Darrell Tan – Panelist

Infectious Diseases Physician & Clinician-Scientist, St. Michael's Hospital



Dr. Daniel Warshafsky – Panelist

Associate Chief Medical Officer of Health at the Office of the Chief
Medical Officer of Health



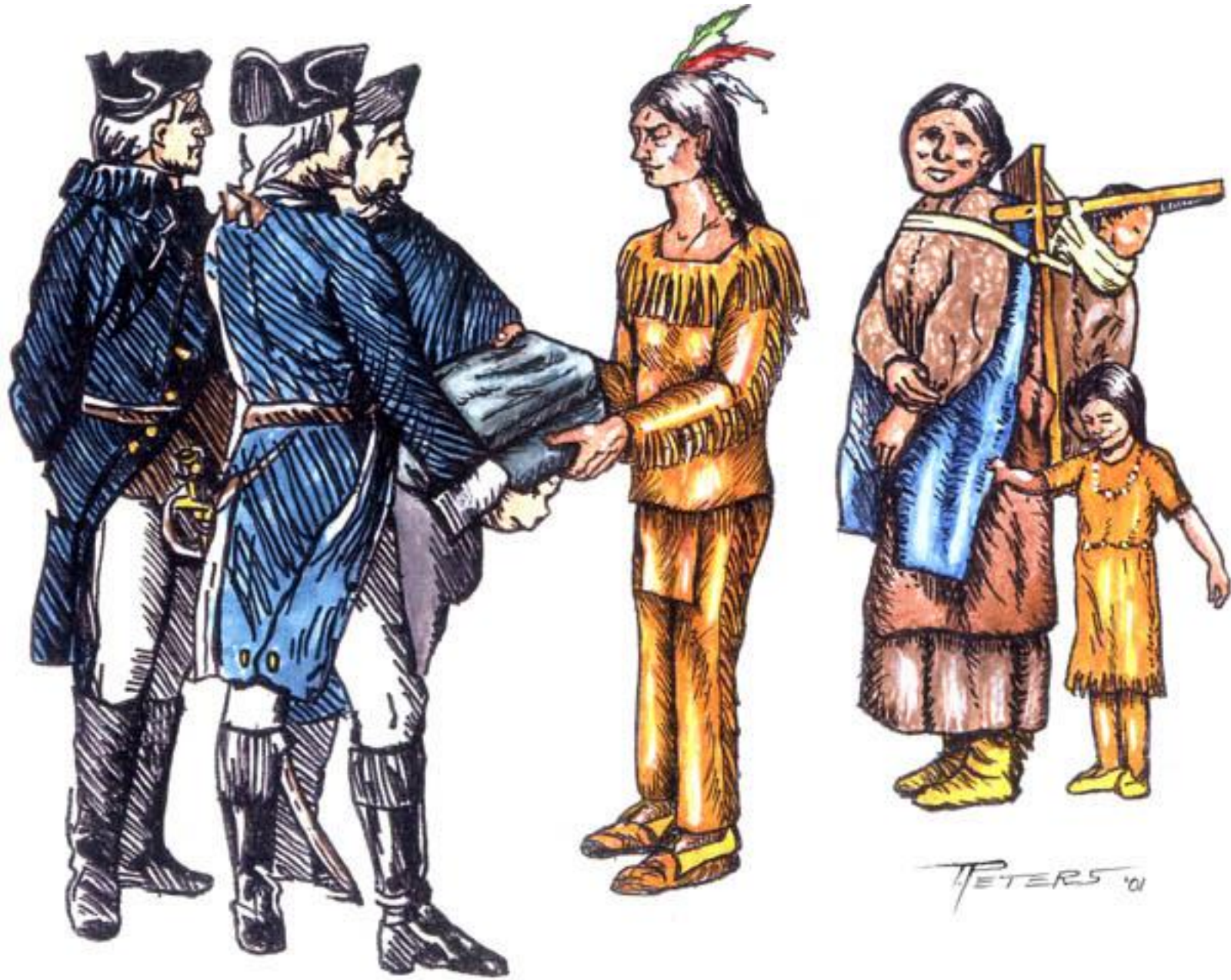
Dr. Chase McMurren – Panelist

Assistant Professor, Department of Family & Community Medicine at
the University of Toronto

Mpox: What's the latest?

Darrell H. S. Tan, MD FRCPC PhD

06SEP2024

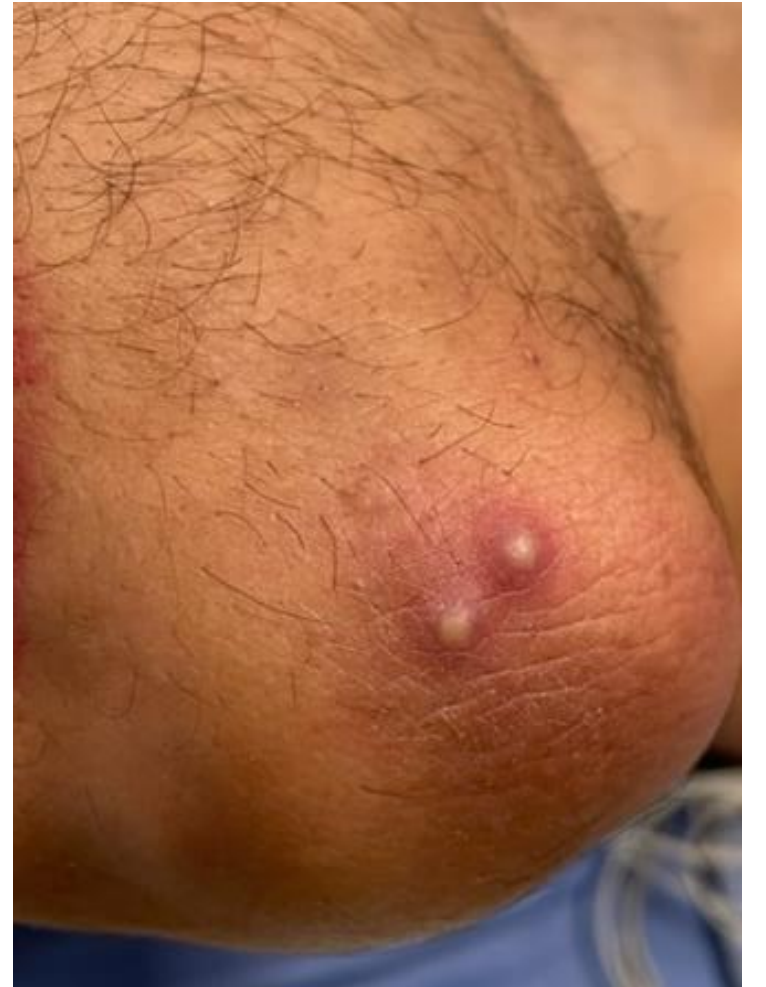


PETERS '01

Mpox lesions at the site of inoculation



Variation in skin lesion morphology



Subtle mpox lesions in the setting of prior vaccination

- Early pustule on the chest



- Small papules on the hip



Asymptomatic transmission of human mpox

Margarida Mouro ,¹ Vitor Duque  ^{1,2}

BRIEF COMMUNICATION

<https://doi.org/10.1038/s41591-022-02004-w>

nature
medicine

 Check for updates

OPEN

Retrospective detection of asymptomatic monkeypox virus infections among male sexual health clinic attendees in Belgium

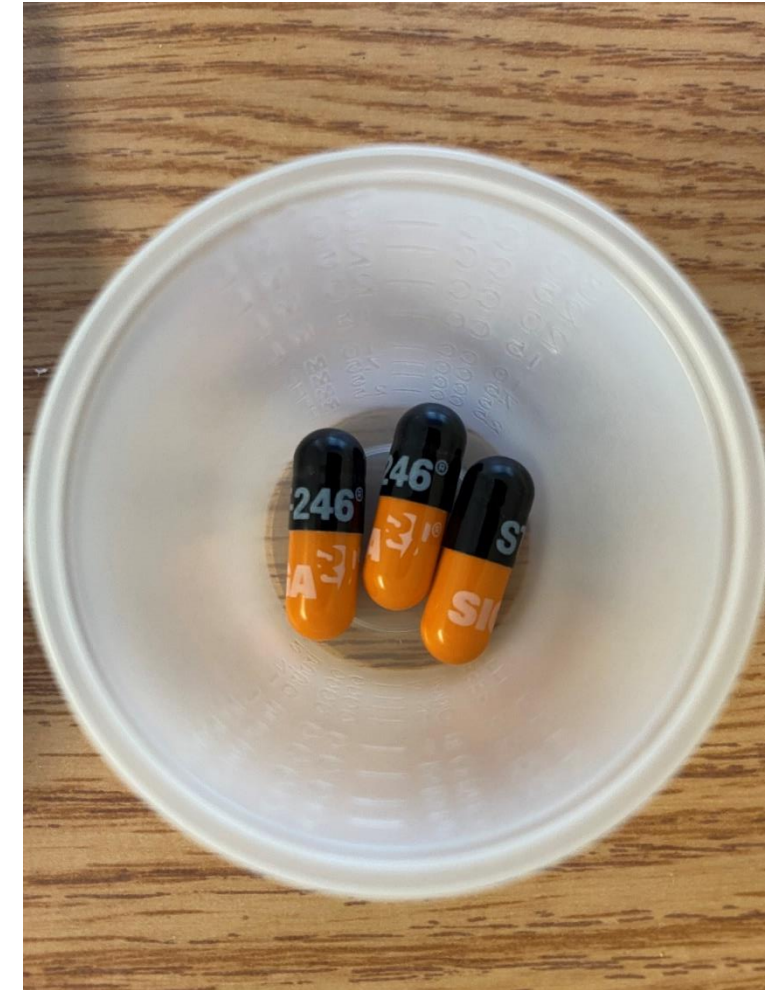
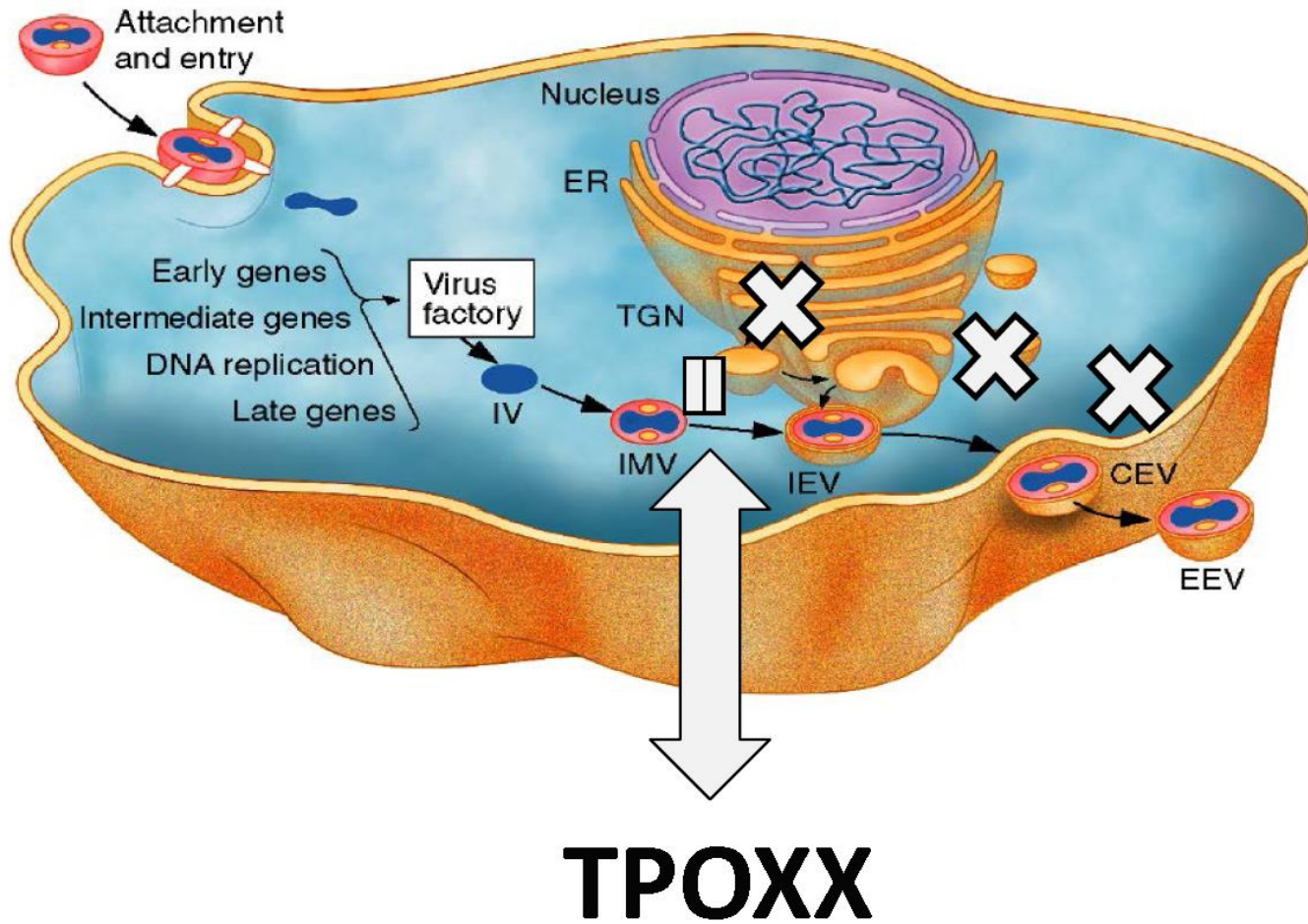
Annals of Internal Medicine

OBSERVATION: BRIEF RESEARCH REPORT

Detection of Monkeypox Virus in Anorectal Swabs From Asymptomatic Men Who Have Sex With Men in a Sexually Transmitted Infection Screening Program in Paris, France

Tecovirimat (TPOXX™)

To access via SAP contact:
vaccinesupplyandlogistics@ontario.ca





PLATINUM-CAN

Placebo-controlled randomized trial of tecovirimat
in non-hospitalized monkeypox patients

CTN 338

NOW ENROLLING AT TGH AND SMH

<https://www.hivnet.ubc.ca/study/ctn-338-platinum-can/>

Or just Google “mpox CTN”



Public Health
Agency of Canada

Agence de la santé
publique du Canada



M[i]⁴ - CRP
Clinical Research Platform

Centre universitaire
de santé McGill
Institut de recherche



McGill University
Health Centre
Research Institute



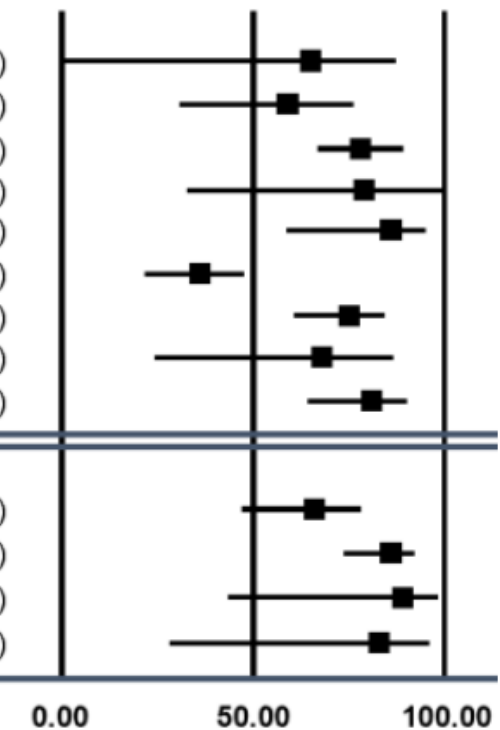
the CTN
CIHR Canadian
HIV Trials Network

MVA-BN

Vaccine effectiveness



| Study name | Study design | n, cases ¹ | n, controls ¹ | VE and 95% CI |
|---|---------------|-----------------------|--------------------------|-----------------|
| 1 dose studies | | | | |
| Brousseau, et al. (Canada) | Case-control | 231 | 301 | 65% (1 to 87) |
| Navarro, et al. (Canada) | Cohort study | 3204 | 3204 | 59% (31 to 76) |
| Bertran, et al. (UK) | Case-coverage | 362 | N/A | 78% (54 to 89) |
| Fontan-Vela, et al. (Spain) | Cohort study | 5660 | 5660 | 79% (33 to 100) |
| Sagy, et al. (Israel) | Cohort study | 1037 | 1017 | 86% (59 to 95) |
| Deputy, et al. (USA) | Case-control | 2193 | 8319 | 36% (22 to 48) |
| Dalton, et al. (USA) | Case-control | 309 | 608 | 75% (61 to 84) |
| Rosenberg, et al. (USA) | Case-control | 252 | 255 | 68% (25 to 87) |
| Ramchandani, et al (USA) | Cohort study | 685 | 2393 | 81% (64 to 90) |
| 2 dose studies | | | | |
| Deputy, et al. (USA) | Case-control | 2193 | 8319 | 66% (47 to 78) |
| Dalton, et al. (USA) | Case-control | 309 | 608 | 86% (74 to 92) |
| Rosenberg, et al. (USA) | Case-control | 252 | 255 | 89% (44 to 98) |
| Ramchandani, et al (USA) | Cohort study | 1152 | 2393 | 83% (28 to 96) |





NACI Guidance – May 2024

- PEP: ideally given within 4d, not beyond 14d
 - PrEP: 2 doses at least 28d apart
1. Men who have sex with men (MSM*) who meet one or more of the following criteria:
 - a) have more than one partner
 - b) are in a relationship where at least one of the partners has other sexual partners
 - c) have had a confirmed sexually transmitted infection acquired in the last year
 - d) have engaged in sexual contact in sex-on-premises venues.
 2. Sexual partners of individuals who meet the criteria above.
 3. Sex workers (regardless of gender, sex assigned at birth, or sexual orientation).
 4. Staff or volunteers in sex-on-premises venues where workers may have contact with fomites potentially contaminated with mpox.
 5. Those who engage in sex tourism (regardless of gender, sex assigned at birth, or sexual orientation).
 6. Individuals who anticipate experiencing any of the above scenarios.

NACI Guidance – May 2024

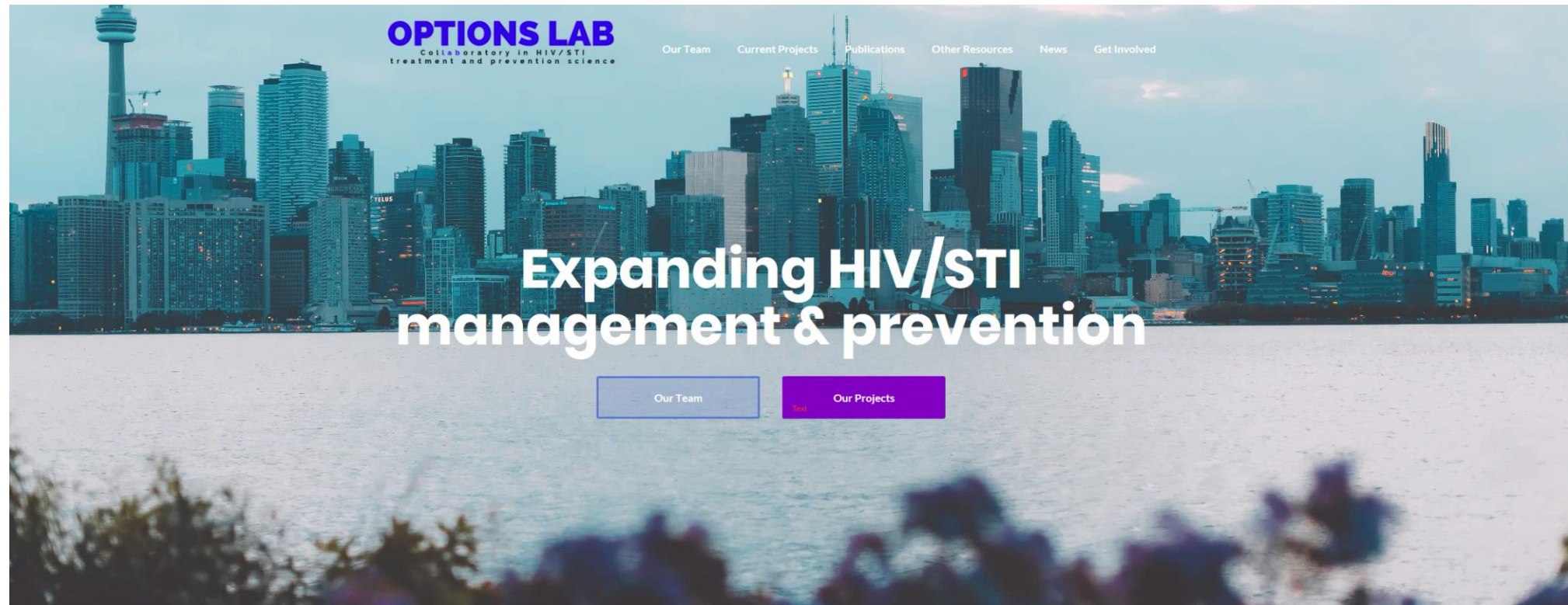
- No need to give 3rd doses
- No need to consider prior history of smallpox vaccination
- No need to vaccinate healthcare workers
- No need to space out from other vaccines
- No travel-based indications for vaccine at this time (exc. Sex tourism)

Key points

- Recognition: This is what classic mpox looks like.... But:
 - Lesion appearance can be variable
 - Initial mucosal infection may present as pharyngeal or rectal symptoms
 - Mild or even asymptomatic infection is possible particularly if vaccinated
- Diagnosis: viral swab for mpox PCR
- Treatment: It is unclear whether antiviral therapy (tecovirimat) works
 - PLATINUM-CAN trial is enrolling in Toronto: google “mpox CTN”
 - To access via SAP contact: vaccinesupplyandlogistics@ontario.ca
- Prevention: Vaccine (2 doses, 28+d apart) is available via public health units
 - Eligibility based on sexual networks
 - Not recommended for healthcare workers, nor based on travel at this time



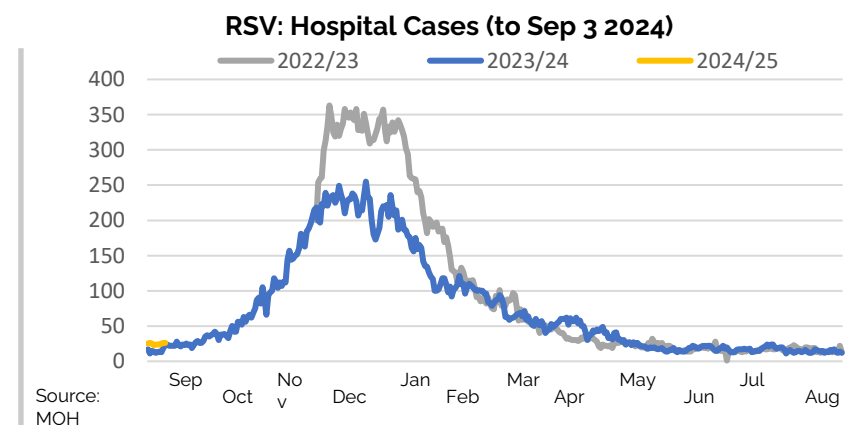
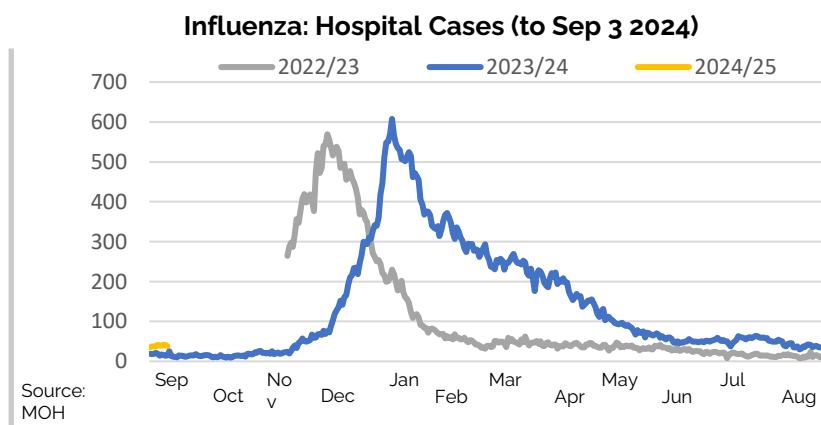
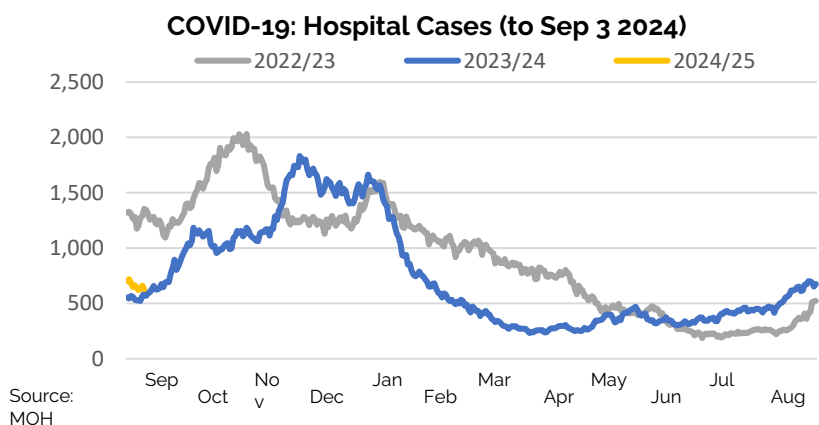
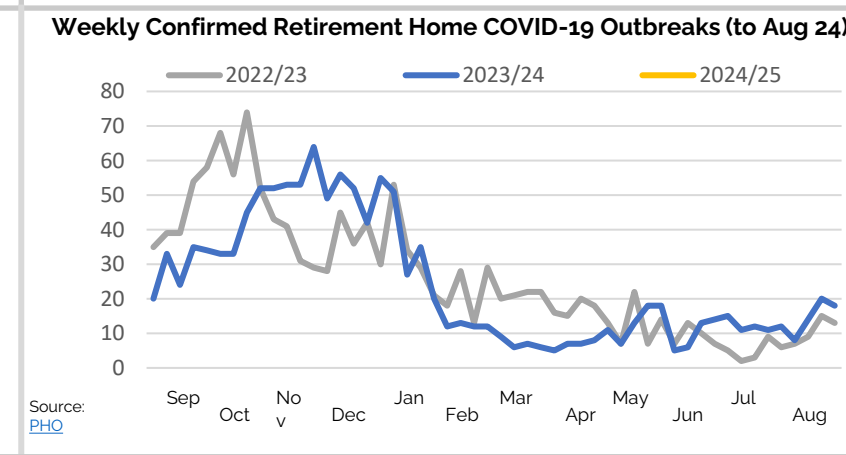
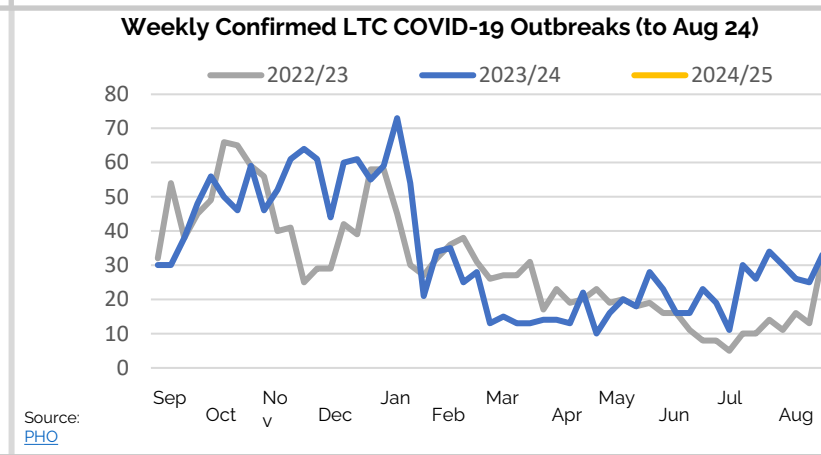
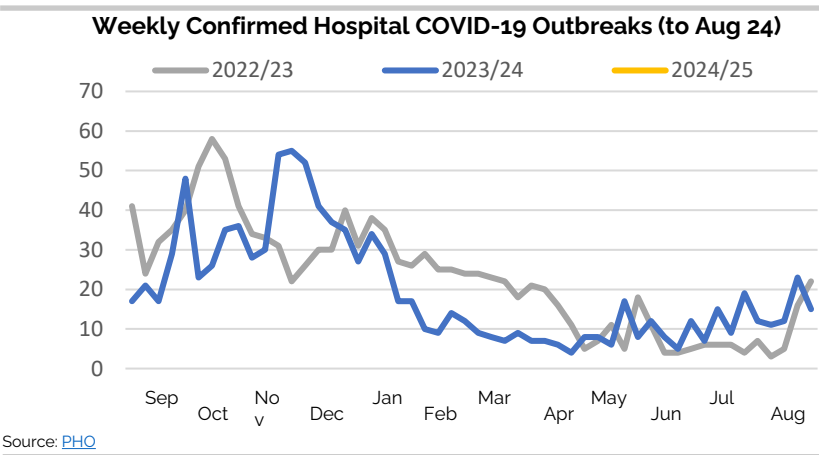
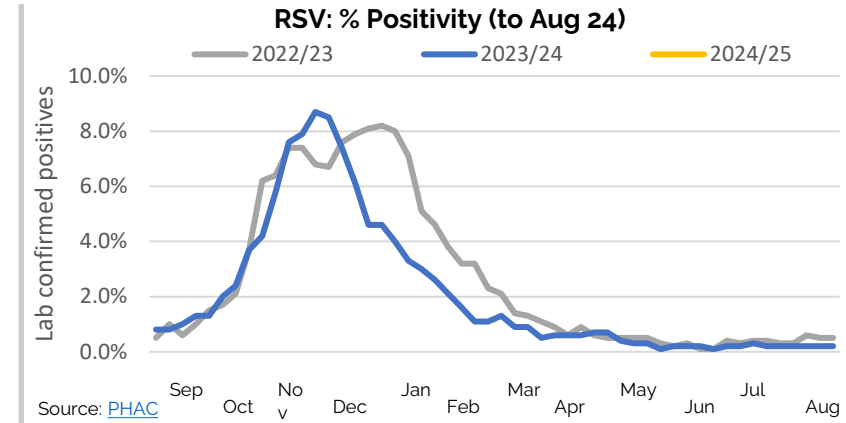
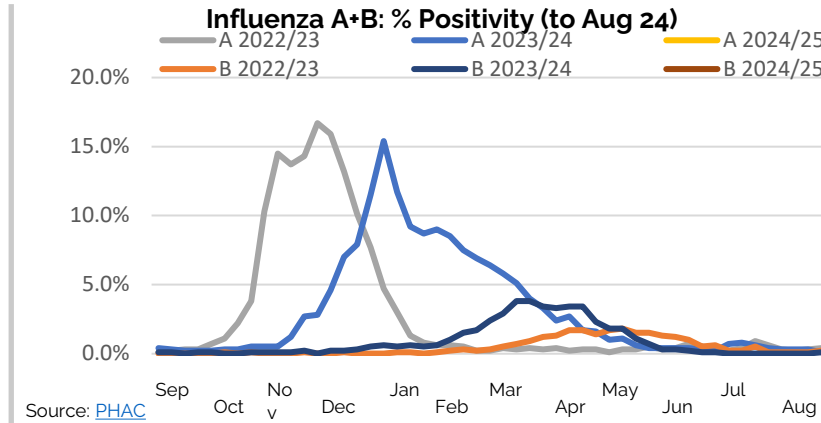
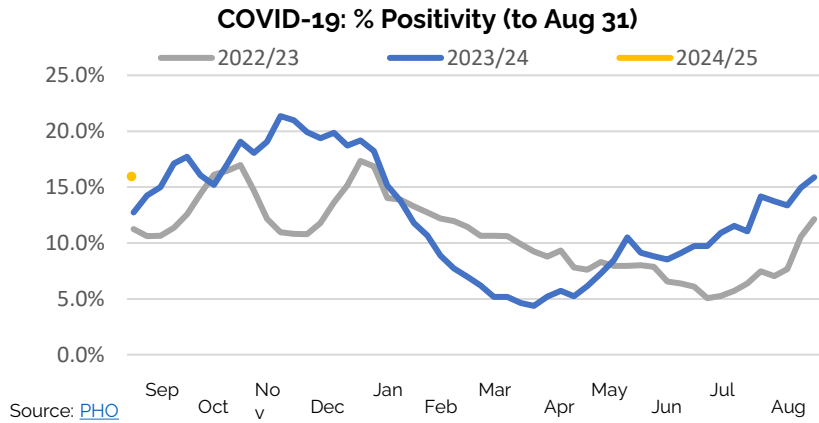
www.optionslab.ca



About

We are an interdisciplinary research team dedicated to bringing together community, academic, clinical, and policy partners to find and implement new and better options for HIV and STI treatment and prevention.

Key Respiratory Virus Metrics



COVID Immunization Program

- Per memo from August 28, 2024, provinces and territories were directed to withdraw all XBB vaccine doses from their jurisdiction in order
- Awaiting Health Canada authorization for KP.2 product
- Expected timelines to align with flu rollout

RSV Older Adult Prevention Program 2024-2025

The ministry of health will:

- Continue with the current eligibility criteria from FY 2023-2024 with the addition of all retirement homes. Those 60 years of age and older:
 - living in long-term care homes
 - living in Elder Care Lodges
 - **residents of retirement homes**
 - patients in hospital receiving alternate level of care (ALC)
 - patients receiving hemodialysis or peritoneal dialysis
 - recipients of solid organ or hematopoietic stem cell transplants
 - individuals experiencing homelessness
 - individuals who identify as First Nations, Inuit, or Métis

Infant RSV Prevention Program: 2024-25 Season

| | Beyfortus™ | Abrysvo™ |
|---------------------------|---|---|
| Manufacturer | Sanofi | Pfizer |
| Product Type | Monoclonal Antibody | Stabilized subunit vaccine |
| Eligibility | <p>Born in 2024 prior to the RSV season</p> <p>Born during the 2024/25 RSV season</p> <p>Infants up to 24 months of age and are at high risk from RSV disease (see Table 1)</p> | <p>Pregnant individuals from 32 to 36 weeks gestational age</p> <p>Delivering during RSV season</p> |
| Schedule | Single administration (1 or 2 doses depending on age/weight) | 1 dose |
| Dosing | <p>Under 12 months of age</p> <ul style="list-style-type: none"> < 5kg: 50 mg in 0.5 mL ≥ 5 kg: 100 mg in 1.0 mL <p>Over 12 months of age</p> <ul style="list-style-type: none"> 200 mg (two - 1 mL injections of 100mg/mL) if child weighs <10 kg clinical discretion to administer single 100 mg dose | <p>0.5 mL (120 mcg)</p> <p>Requires reconstitution</p> |
| Route | Intramuscular | Intramuscular |
| Timing (tentative) | October through to end of March | September through to end of March |



Administration Settings

Beyfortus (NACI Preferred Product)

- i. **In-season births:** Hospitals soon after birth before discharge
- ii. **Out of season Infants and Births Outside Hospital:** Primary Care, Public Health supportive role
- iii. **Second RSV Season Infants (up to 2 y/o and at high risk):** Pediatric Specialists, Primary Care, Outpatient Hospital Clinics

Abrysvo

- i. Primary Care
- ii. Obstetricians
- iii. Midwives

Changes to Ontario's Publicly Funded Pneumococcal Vaccine Program

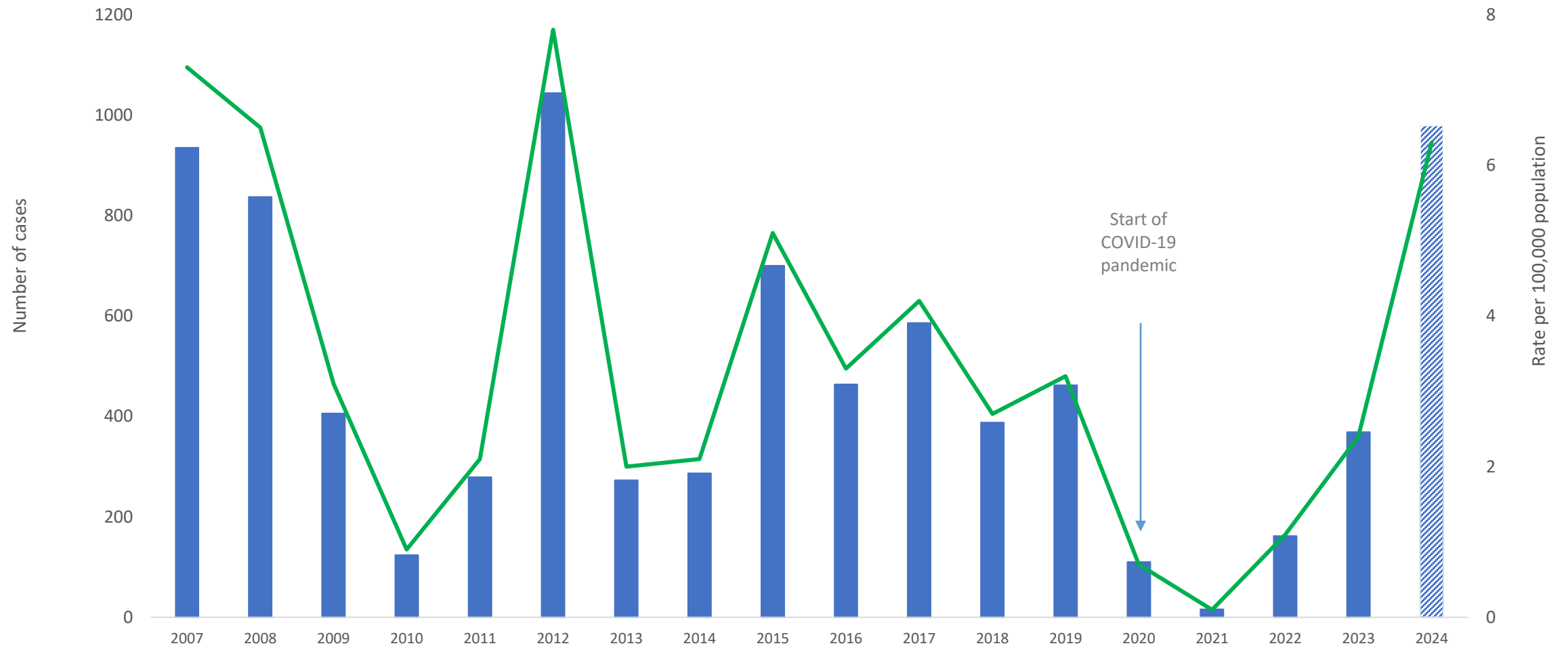
Overview of the new vaccines for the age cohorts. Eligibility and dosing remain the same.

| Eligible Age Cohort | Risk of Invasive Pneumococcal Disease (IPD) | Current Publicly Funded Vaccine | New Publicly Funded Vaccine |
|---------------------------|---|---------------------------------|-----------------------------|
| 6 weeks to 4 years | Low risk | Pneu-C-13 | Pneu-C-15 |
| 6 weeks to 4 years | High risk | Pneu-C-13 | Pneu-C-20 |
| 2 to 49 years | High risk | Pneu-P-23 | |
| 50 years of age and older | High risk | Pneu-C-13 and Pneu-P-23 | |
| 65 years of age and older | Low risk High risk | Pneu-P-23 | |

Pertussis

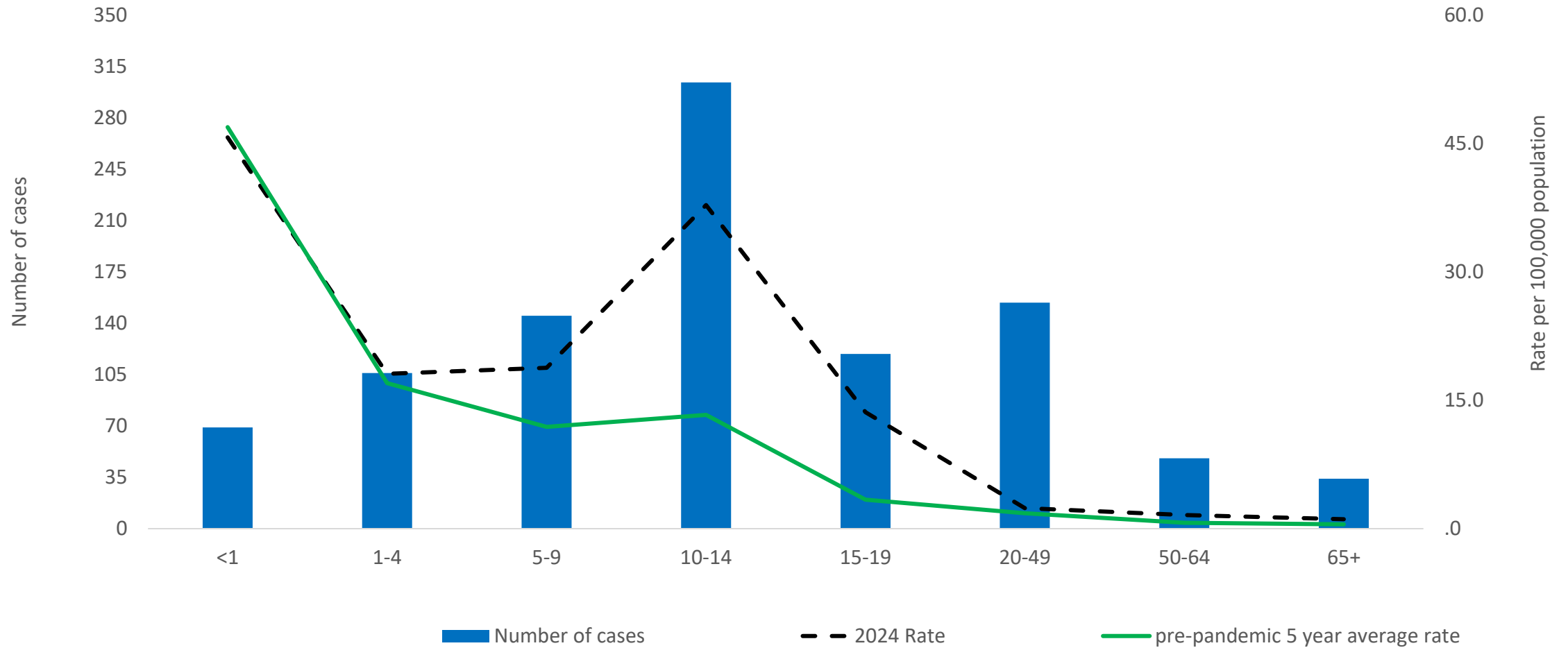
- Quebec is reporting more than 13,000 cases of **pertussis** since the beginning of 2024, including nearly 90 hospitalizations. Infants younger than 3 months old make up most of these cases.

Pertussis case counts and incidence rates: Ontario, 2007-2024*



* January 1 to September 4, 2024

Pertussis incidence rates by age group: Ontario, January-September 2024*



*data up to September 4, 2024

Publicly Funded Immunization Schedules for Ontario – June 2022

Publicly funded vaccines may be provided only to eligible individuals and must be free of charge

Routine Schedule: Children Starting Immunization in Infancy

| Vaccine | Age | 2 Months | 4 Months | 6 Months | 1 Year ^Φ | 15 Months | 18 Months | 4 Years | Grade 7 | 14 Years | 24 Years | ≥34 Years ^Υ | 65 Years |
|--|-----|----------|----------|----------|---------------------|-----------|-----------|---------|---|----------|----------|------------------------|----------|
| DTaP-IPV-Hib Diphtheria, Tetanus, Pertussis, Polio, <i>Haemophilus influenzae</i> type b | | ◆ | ◆ | ◆ | | | ◆ | | | | | | |
| Tdap-IPV Tetanus, diphtheria, pertussis, Polio | | | | | | | ◆ | | | | | | |
| Tdap Tetanus, diphtheria, pertussis | | | | | | | | | | ◆ | ◆ | | |
| Tdap Tetanus, diphtheria, pertussis | | | | | | | | | ◆ One dose in every pregnancy, ideally between 27-32 weeks of gestation | | | | |

- ◆ - A single vaccine dose given by intramuscular injection
- - A single vaccine dose given by subcutaneous injection
- ▲ - A single vaccine dose given by mouth
- - Provided through school-based immunization programs. Men-C-ACYW is a single dose; HB is a 2 dose series (see Table 6); HPV-9 is a 2 dose series (see Table 10). Each vaccine dose is given by intramuscular injection
- Φ - Given no earlier than the 1st birthday, and prior to 16 months of age

Υ - Once a dose of Tdap is given in adulthood (24 years of age), adults should receive Td boosters every 10 years thereafter

I - HZ is a 2 dose series (see Table 12) given by intramuscular injection

* - Children 6 months to 8 years of age who have not previously received a dose of influenza vaccine require 2 doses given ≥4 weeks apart. Children who have previously received ≥1 dose of influenza vaccine should receive 1 dose per season thereafter

Note: A different schedule and/or additional doses may be needed for high risk individuals (see Table 3) or if doses of a vaccine series are missed (see appropriate Tables 4-24)

Reminder: Inform OCFP's Policy Agenda!

The OCFP is reviewing and refining our policy solutions to ensure we continue to reflect our members' needs.

We are asking for your input as we work to ensure we are bringing the best possible solutions to government and health system partners.

[Please take our brief survey](#) by **September 13, 2024.**



Managing Patient Expectations

the HOW matters!

**Freud
observed that
threats to our
self-esteem or
self conception
can often
cause far more
anxiety than
threats to our
physical well-
being.**

Velcro & Teflon



**Respond
rather than
React**

ABCD:
Acknowledge
Breathe
Consider
Do

≈ Validation:
“This is important.”

≈ Who, where, &
what-else is
possible?

≈ What’s your
policy for e-mails,
call-backs etc.?

Everyone is on their own life journey
I am not the cause of this person's suffering
Nor is it entirely within my power
to make it go away
Even though I wish I could
Moments like this are difficult to bear
Yet I may still try to help if I can
May I remember I make a difference.

—shared by Robin Beardsley from Chris Germer & Kristin
Neff's Mindful Self Compassion Program

Ontario College of
Family Physicians



Peer Connect

Enabling you to connect, share and learn from your fellow family physicians.



An opportunity to partner with another family physician, **one-to-one or in a small group**, for support as you **explore clinical complexity and increase your confidence** caring for patients with mental health challenges, substance use, and chronic pain. A focus can be on your well-being as you engage in this challenging work.

Managing Patient Expectations Series

| Topic | Description |
|---|--|
| Conflict Resolution with Patients Sept. 25 noon-1:00 pm | De-escalate patient conflicts and know when to seek additional support. Learn strategies to manage difficult encounters, fostering a more harmonious health-care environment. |
| Patient Boundaries with Patients Oct. 9 noon-1:00 pm | Learn why boundaries benefit patients and physicians and get practical tips for establishing and maintaining them. We'll practice effective boundary-setting techniques to enhance your professional interactions. Strengthen your ability to create a respectful and productive health-care environment |
| Managing Aggressive Behaviours Oct. 23 noon-1:00 pm | Equip yourself with prevention tactics and approaches to handling aggression. You will learn how to manage the aftermath of aggressive incidents and ensure a safe environment for all. Enhance your skills in maintaining calm and control in challenging situations. |
| Strategies to Manage Challenging Encounters and Preserve Your Well-Being Nov. 6 noon-1:00 pm | Discover resilience-building tips to incorporate into your busy clinic routine, preserving your mental health and well-being. You will be provided with practical strategies to maintain your composure and emotional balance, ensuring you can continue providing excellent patient care. |

*Navigating patient interactions can be one of the most challenging aspects of health care. That's why we'll be running a four-part webinar series, **Managing Patient Expectations**, to equip you and your team with the tools and strategies to handle difficult situations effectively, improving patient satisfaction and staff well-being.*

For registration contact: info@oma.org



NEW!

Osteoporosis and Fracture Prevention Workshop



Scan to learn more

October 30, 2024

1 p.m. – 4 p.m.

[Registration is now open](#)

\$195 + HST

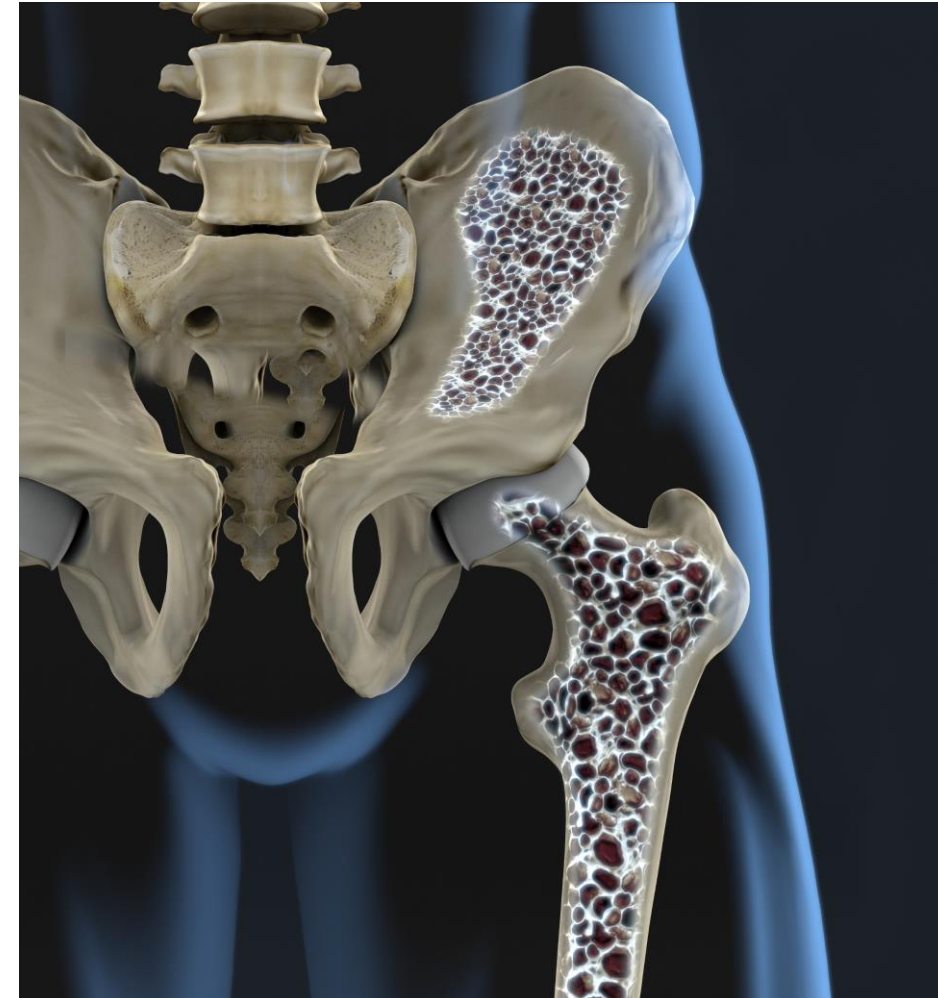
Early bird: \$175 + HST until September 20

This is a three-credit-per-hour Mainpro+ certified program

Ontario College of
Family Physicians

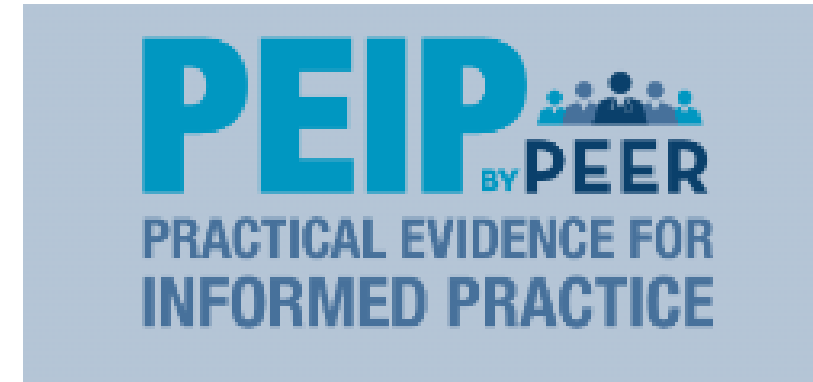


ONTARIO
Osteoporosis
Strategy



Registration Open: Practical Evidence for Informed Practice (PEIP) Conference 2024

- **Hybrid Event: Oct 18 - 19, 2024, DoubleTree Hotel West Edmonton and live webcast**
- Topics include
 - Prenatal Care: vaccines, anti-platelets and more
 - Pediatrics update
 - The other F-word - approach to Fibromyalgia
 - Adult Attention Deficit Disorder
 - Artificial Intelligence misinformation
 - Menopause
 - Cardiology updates
 - Geriatric Pearls from Rx Files
 - Annual review examining some of the finest and not-so-fine research papers from the past year



https://whova.com/web/KZCkPmREuxOsM-DmPP7D-mGGw3eT%40UARIT0NIOVENIU%3D/Conference%20Pricing/?utm_source=ActiveCampaign&utm_medium=email&utm_content=We%20re%20Back%21%20PEIP%202024%20Registration%20is%20now%20open&utm_campaign=PEIP%202024%20-%20Previous%20Attendees%20-%20Registration%20Now%20Open

OCFP supports for Mental Health, Addictions and Chronic Pain

Mental health, addictions and chronic pain are challenging conditions. Find information to support the care you give patients – in a way that also considers your wellbeing.

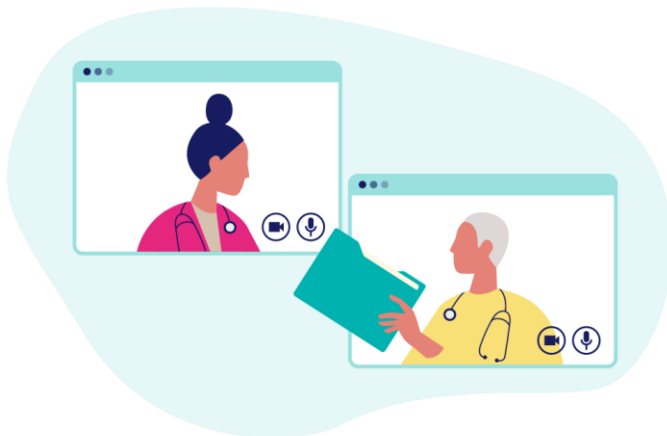


Community of Practice

Join upcoming sessions:

Best practices for treating and diagnosing ADHD in primary care
(September 18)

Integrating AI and technology into family medicine
(October 23)



Peer Connect Mentorship

Receive tailored support to skillfully respond to mental health issues, address substance use disorders, and chronic pain challenges in your practice.

Join

RECENT SESSIONS

| | | |
|-----------------|---|--|
| April 26 | Infectious Disease Updates and Approaching ADHD | Dr. Allison McGeer Dr. Joan Flood |
| May 17 | Infectious Disease and Practical Tips for Practice Management & AI | Dr. Daniel Pepe Dr. Alon Vaisman Dr. Ali Damji |
| June 7 | Infectious Disease and Management of Obesity | Dr. Daniel Warshafsky Dr. Neil Naik |
| June 21 | Infectious Disease Updates, Managing Alcohol Use & Practical Tips for a Restful Summer | Dr. Daniel Warshafsky Dr. Jennifer Wyman Dr. Joan Chan |
| July 26 | Infectious Disease: Circulating Seasonal Illnesses & Important Vaccine Updates | Dr. Daniel Warshafsky Dr. Zain Chagla |

Previous webinars & related resources:

<https://www.dfcu.utoronto.ca/covid-19-community-practice/past-sessions>

Accessing Previous Sessions and Self Learning

Previous webinars & related resources

<https://www.dfc.m.utoronto.ca/covid-19-community-practice/past-sessions>

Home > Quality & Innovation > COVID-19 Community of Practice > Past COVID-19 Community of Practice sessions

Past COVID-19 Community of Practice sessions

The COVID-19 Community of Practice is a space for family physicians across Ontario to connect and learn from each other. Approximately once a month, practicing family physicians share their perspectives on COVID-related topics ranging from implementing virtual care, to organizing community collaborations, and supporting patients with mental health and addiction. These one-hour webinars are interactive and questions from participants are answered in real-time where possible. Each session is recorded and shared after the event, including links to notable resources.

- QI Courses >
- COVID-19 Community of Practice >
- Past COVID-19 Community of Practice sessions
- Practical Tools for Practices to Improve Quality >
- Learning Health Systems >
- Patient Engagement at DFCM >

Self-learning program

The COVID-19 CoP session materials, including recordings, tools, and resources are available as self-learning modules.

This one-credit-per-hour Group Learning program has been certified by the College of Family Physicians of Canada and the Ontario Chapter for up to 80 credits.

To participate in this self-learning:

- Select the dates/sessions you wish to participate in. You are welcome to complete as many sessions as you wish.
- Watch the video recording of the live session.
- Review the session tools and resources.
- Complete the self-learning post-session activity, click the button below.

[Complete self-learning activity](#)

- QI Courses >
- COVID-19 Community of Practice >
- Past COVID-19 Community of Practice sessions
- Practical Tools for Practices to Improve Quality >
- Learning Health Systems >
- Patient Engagement at DFCM >

Past sessions

Each item below includes session details, the webinar recording and linked resources.

| | Expand All |
|--|------------|
| Winter virus season and changes to breast cancer screening in Ontario (Dec 15, 2023) | + |
| COVID-19 Updates and the New Ontario Structured Psychotherapy Program (Nov 17, 2023) | + |
| Respiratory and Flu Season: Counselling Kids and Balancing Workload (Oct 27, 2023) | + |
| Update on COVID-19, influenza and RSV vaccines (Oct 6, 2023) | + |
| Preparing for the fall (Sept 15, 2023) | + |
| COVID Updates and Addressing Physician Burnout (July 28, 2023) | + |

Questions?

Webinar recording and curated Q&A will be posted soon

<https://www.dfcu.utoronto.ca/covid-19-community-practice/past-sessions>

Our next Community of Practice: Sep 20, 2024

Contact us: ocfpcme@ocfp.on.ca

Visit: <https://www.ontariofamilyphysicians.ca/tools-resources/covid-19-resources>

The COVID-19 Community of Practice for Ontario Family Physicians is a one-credit-per-hour Group Learning program that has been certified for up to a total of 32 credits..

Post session survey will be emailed to you. Mainpro+ credits will be entered for you with the information you provided during registration.