

COVID-19  
Community of  
Practice for Ontario  
Family Physicians

July 8, 2022

Dr. Amy Montour  
Dr. Fahad Razak  
Dr. Jeffrey Pernica



***COVID-19: Where we are and where we're going***



Family & Community Medicine  
UNIVERSITY OF TORONTO

Ontario College of  
Family Physicians



# COVID-19: Where we are and where we're going

Moderator: Dr. Tara Kiran

Fidani Chair, Improvement and Innovation

Department of Family and Community Medicine, University of Toronto

Panelists:

- Dr. Amy Montour, Six Nations of the Grand River, ON
- Dr. Fahad Razak, Toronto, ON
- Dr. Jeffrey Pernica, Hamilton, 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 recognize 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 respect 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.



Indigenous Cultural Safety  
Collaborative Learning Series

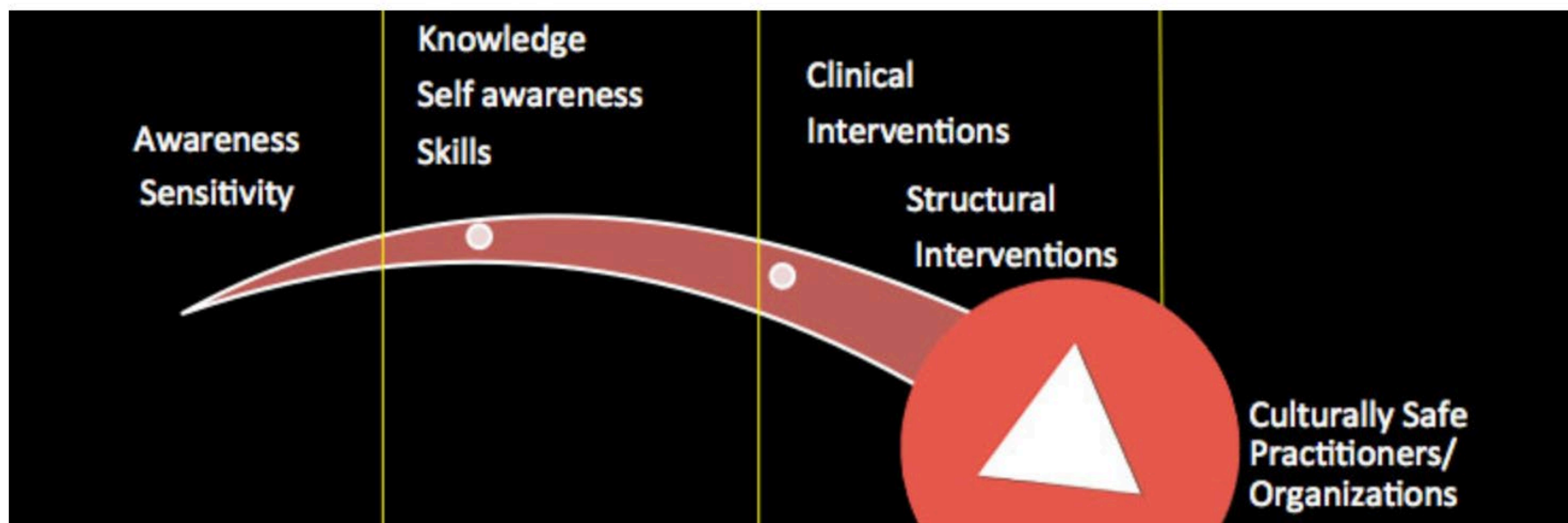
## Webinars

<https://www.icscollaborative.com/webinars>

This national webinar series provides an opportunity to share knowledge, experiences, and perspectives in support of collective efforts to strengthen Indigenous cultural safety across sectors.

### Webinar #1: Setting the Context for Indigenous Cultural Safety: Facing Racism in Health

Presented by: Cheryl Ward and Janet Smylie



# 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. Tara Kiran (DFCM), Dr. Elizabeth Muggah (OCFP); Kimberly Moran (OCFP) and Mina Viscardi-Johnson (OCFP)

### **Previous webinars & related resources:**

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



## **Dr. Amy Montour– Panelist**

Palliative Care Physician, Six Nations of the Grand River, ON



## **Dr. Fahad Razak– Panelist**

**Twitter: @DrFahadRazak**

General Internist, St. Michael's Hospital, Toronto, ON  
Scientific Director of the Ontario COVID-19 Science Advisory Table



## **Dr. Jeffrey Pernica– Panelist**

**Twitter: @JeffPernica**

Head of the Division of Infectious Disease, Department of Pediatrics,  
McMaster University, Hamilton, ON  
Co-Chair of the Ontario Immunization Advisory Committee





## **Dr. David Kaplan – Co-Host**

**Twitter: @davidkaplanmd**

Family Physician, North York Family Health Team and Vice President, Quality, Ontario Health



## **Dr. Mekalai Kumanan – Co-Host**

**Twitter: @MKumananMD**

Family Physician, Two Rivers Family Health Team, Chief of Family Medicine, President-Elect, Ontario College of Family Physicians, Cambridge, ON

# Speaker Disclosure

- Faculty Name: **Dr. Amy Montour**
- Relationships with financial sponsors:
  - Grants/Research Support: N/A
  - Speakers Bureau/Honoraria: N/A
  - Others: N/A
  
- Faculty Name: **Dr. Fahad Razak**
- Relationships with financial sponsors:
  - Grants/Research Support: CIHR, University of Toronto, Canadian Frailty Network, Hospital Excellence Funds
  - Speakers Bureau/Honoraria: COVID-19 Science Table, Ontario Health
  - Others: N/A
  
- Faculty Name: **Dr. Jeffrey Pernica**
- Relationships with financial sponsors:
  - Grants/Research Support: MedImmune, HAHSO AFP Innovation Grants
  - Speakers Bureau/Honoraria: Ontario College of Family Physicians
  - Others: N/A



# Speaker Disclosure

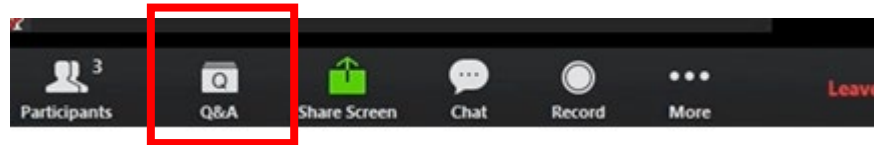
- Faculty Name: **Dr. David Kaplan**
- Relationships with financial sponsors:
  - Grants/Research Support: N/A
  - Speakers Bureau/Honoraria: Ontario College of Family Physicians
  - Others: Ontario Health (employee)
- Faculty Name: **Dr. Mekalai Kumanan**
- Relationships with financial sponsors:
  - Grants/Research Support: N/A
  - Speakers Bureau/Honoraria: ECHO Chronic Pain and Rheumatology Advisory Board, Ontario College of Family Physicians
  - Others: N/A
- Faculty Name: **Dr. Tara Kiran**
- Relationships with financial sponsors:
  - Grants/Research Support: St. Michael's Hospital, University of Toronto, Health Quality Ontario, Canadian Institute for Health Research, Ontario Ministry of Health, Gilead Sciences Inc (re: Hepatitis C), Staples Canada (re: Patient Engagement)
  - Speakers Bureau/Honoraria: Ontario College of Family Physicians, Ontario Medical Association, Doctors of BC, Nova Scotia Health Authority, Osgoode Hall Law School, Centre for Quality Improvement and Patient Safety, Vancouver Physician Staff Association, University of Ottawa, Ontario Health, Canadian Medical Association

# Outline for Today

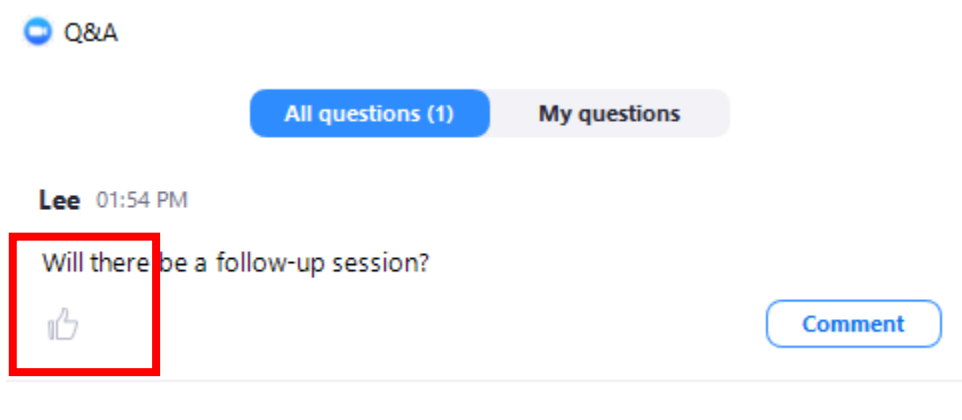
- COVID recovery: considerations for Indigenous populations
- Look-back at COVID in Canada
- Look-forward to the COVID vaccine for kids <5
- Q&A!

# How to Participate

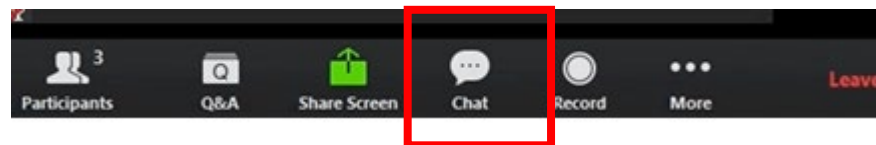
- All questions should be asked using the Q&A function at the bottom of your screen.



- Press the thumbs up button to upvote another guests 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. Amy Montour– Panelist**

Palliative Care Physician, Six Nations of the Grand River, ON



## **Dr. Fahad Razak– Panelist**

**Twitter: @DrFahadRazak**

General Internist, St. Michael's Hospital, Toronto, ON  
Scientific Director of the Ontario COVID-19 Science Advisory Table



## **Dr. Jeffrey Pernica– Panelist**

**Twitter: @JeffPernica**

Head of the Division of Infectious Disease, Department of Pediatrics,  
McMaster University, Hamilton, ON  
Co-Chair of the Ontario Immunization Advisory Committee

# Indigenous resources

- **First Peoples Second Class Treatment**

<https://www.wellesleyinstitute.com/publications/first-peoples-second-class-treatment/>

- **CanMEDS-FM Indigenous Health Supplement**

<https://www.cfpc.ca/en/education-professional-development/educational-frameworks-and-reference-guides/canmeds-family-medicine>

- **Cultural Safety Guidelines for Clinicians during the CoVid19 Pandemic**

<https://www.royalcollege.ca/rcsite/health-policy/initiatives/indigenous-health/cultural-care-covid-19-e>

- **In Plain Sight**

<https://engage.gov.bc.ca/app/uploads/sites/613/2020/11/In-Plain-Sight-Summary-Report.pdf>

- **Land Acknowledgements**

<https://www.camh.ca/en/camh-news-and-stories/land-acknowledgements-guidance>

- **Maadookiing-mshkiki – Sharing Medicine. First Nations, Inuit, Metis Perspectives and Knowledge Sharing on CoVid 19 vaccines**

[https://www.womenscollegethospita.ca/research,-education-and-innovation/maadookiing-mshkiki%E2%80%9494sharimedicine?utm\\_source=CWP-IH%20MICROSITE&utm\\_medium=Socials&utm\\_campaign=Maad%27ookiing%20Mshkiki](https://www.womenscollegethospita.ca/research,-education-and-innovation/maadookiing-mshkiki%E2%80%9494sharimedicine?utm_source=CWP-IH%20MICROSITE&utm_medium=Socials&utm_campaign=Maad%27ookiing%20Mshkiki)

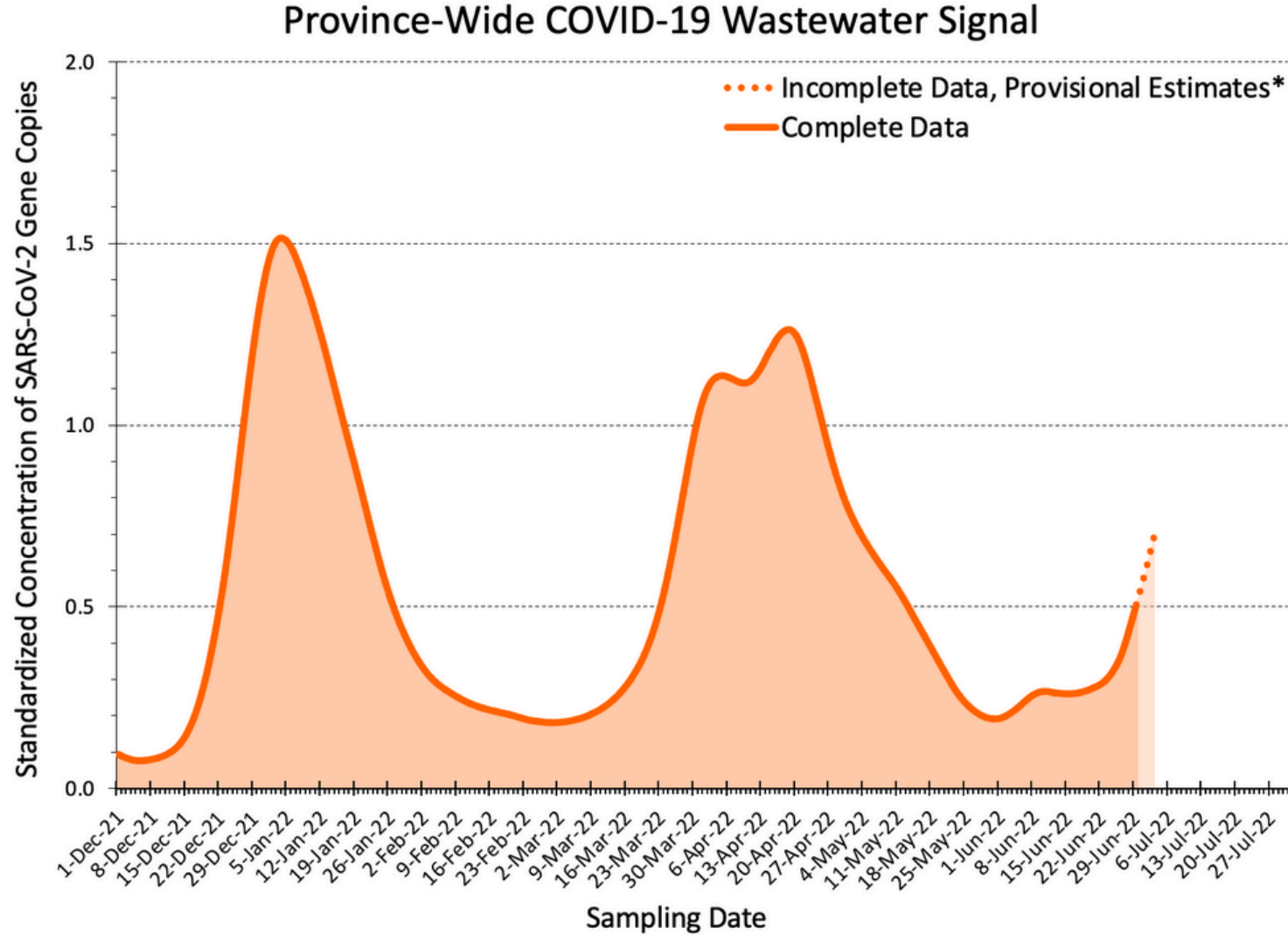
- **Indigenous Cultural Safety Collaborative Learning Series**

<https://www.icscollaborative.com/webinars>

- **Indigenous Specific Racism in Health Care across the Champlain Region**

<https://wabano.com/product/indigenous-specific-racism-in-health-care-across-the-champlain-region-full-report/>

# COVID-19 Wastewater Signals in Ontario





# **Two Year Review of the COVID-19 Pandemic: Disease Burden and Equity Concerns**

Fahad Razak MD MSc

General Internist, St Michael's Hospital  
Assistant Professor, University of Toronto  
Provincial Clinical Lead, General Medicine, Ontario Health  
Director, COVID-19 Science Advisory Table



Analysis **CPD**

# Canada's response to the initial 2 years of the COVID-19 pandemic: a comparison with peer countries

Fahad Razak MD MSc, Saeha Shin MPH, C. David Naylor MD DPhil, Arthur S. Slutsky MD MSc

■ Cite as: *CMAJ* 2022 June 27;194:E870-7. doi: 10.1503/cmaj.220316

<https://www.cmaj.ca/content/cmaj/suppl/2022/06/20/194.25.E870.DC1/220316-ana-1-at.pdf>

# **Section 1: How has Canada's experience of the pandemic compared to peer nations?**

# Two Year Review of Canada Compared to Peer Nations

Choosing comparator countries:

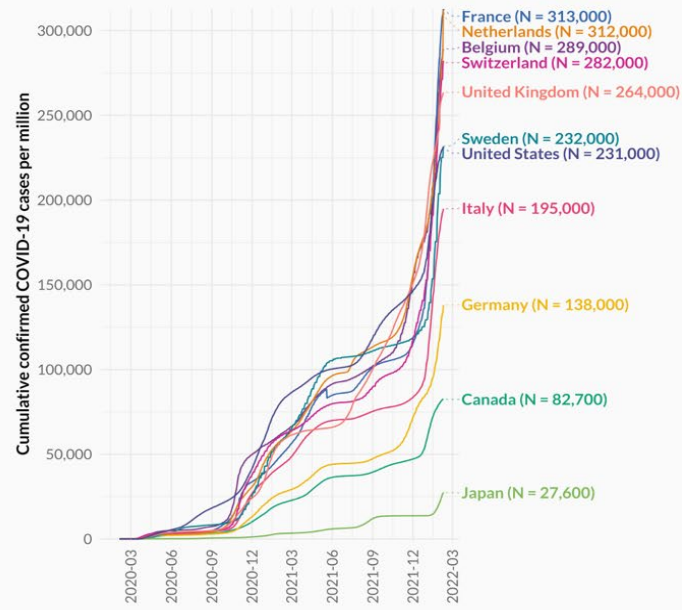
- Use a pre-pandemic grouping of countries (e.g. G7, OECD)
- Choose countries with similar economic and political models and per capita income level
- Do not include countries with very small populations (e.g. Iceland) given logistical challenges of pandemic management
- Choose largest group of comparators possible

# Two Year Review of Canada Compared to Peer Nations

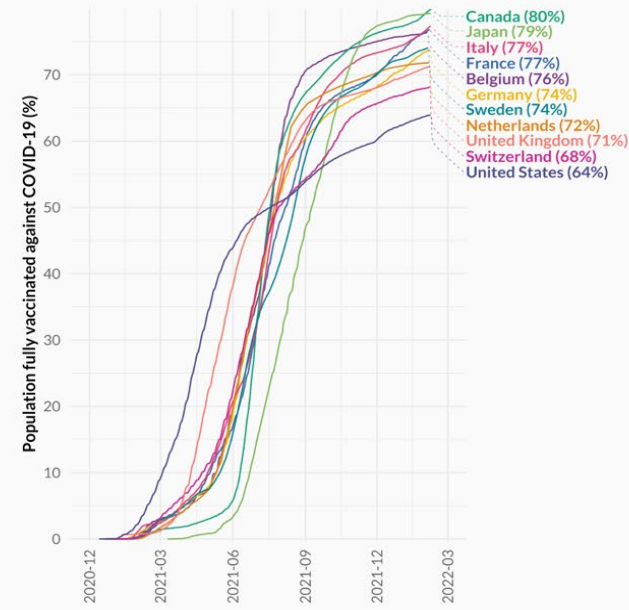
Choosing comparator countries:

- Use a pre-pandemic grouping of countries (e.g. G7, OECD)
- Choose countries with similar economic and political models and per capita income level
- Do not include countries with very small populations (e.g. Iceland) given logistical challenges of pandemic management
- Choose largest group of comparators possible

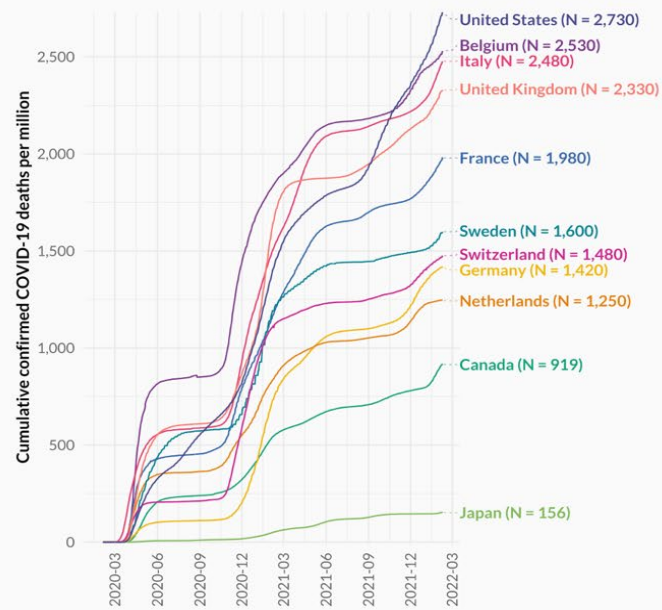
**Based on these criteria, G10 Countries used for comparison**



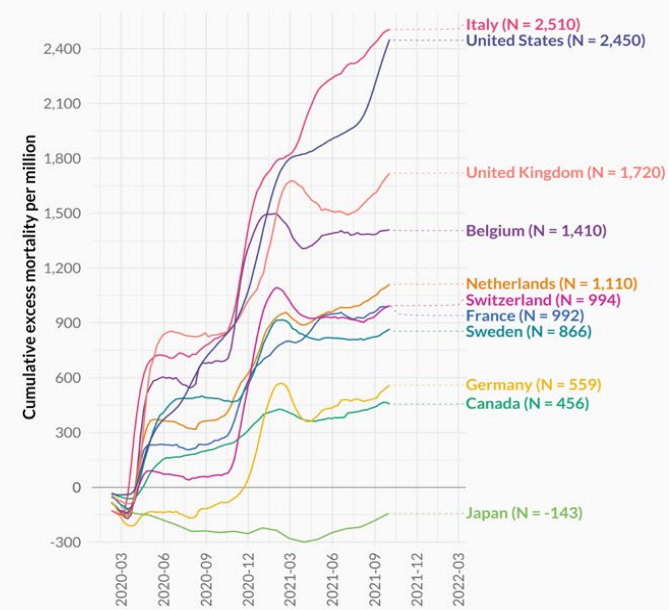
[A] Cumulative Confirmed COVID-19 Cases



[B] Cumulative Fully Vaccinated Against COVID-19

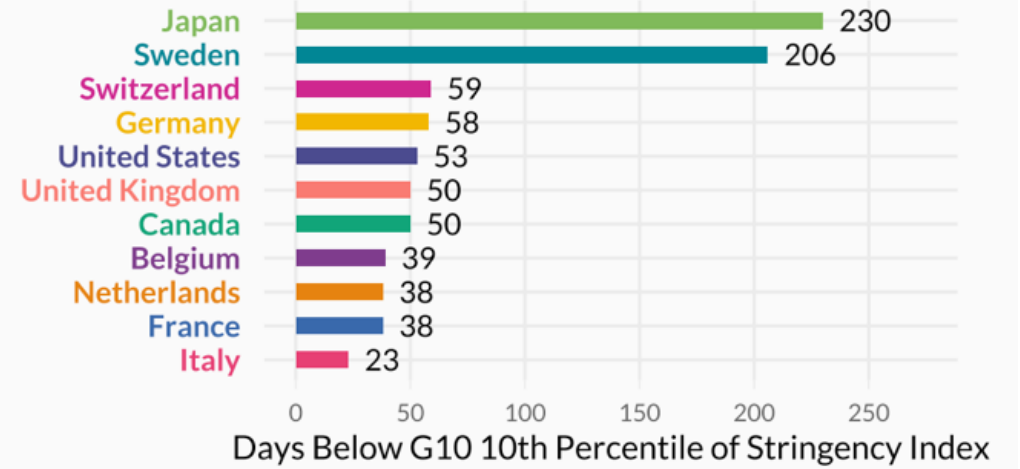
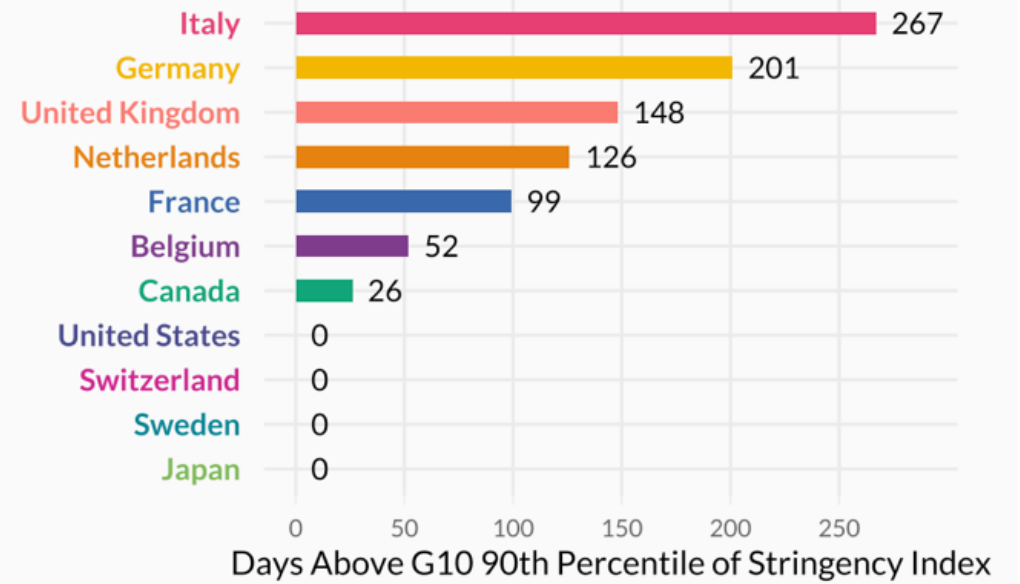
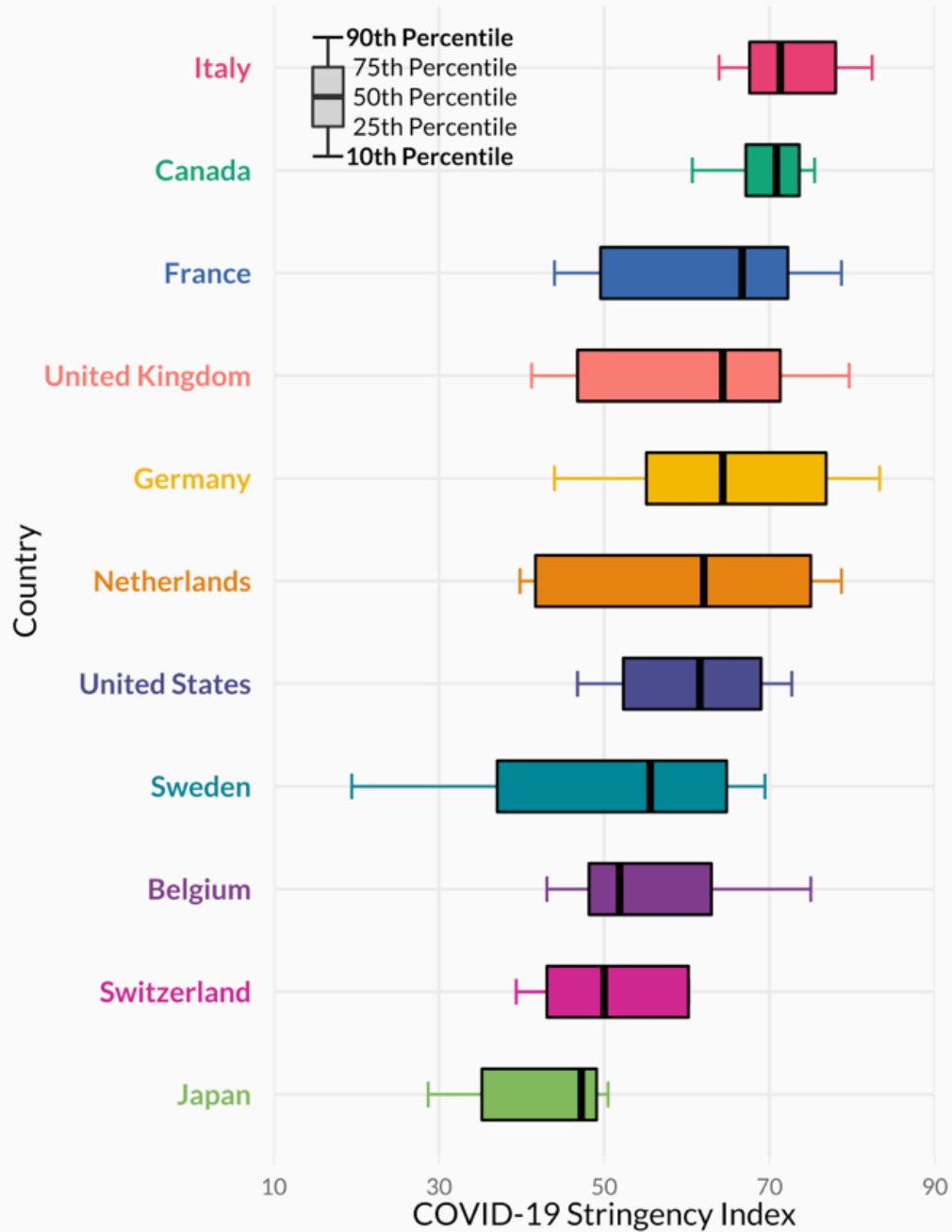


[C] Cumulative Confirmed COVID-19 Deaths



[D] Cumulative Excess Mortality





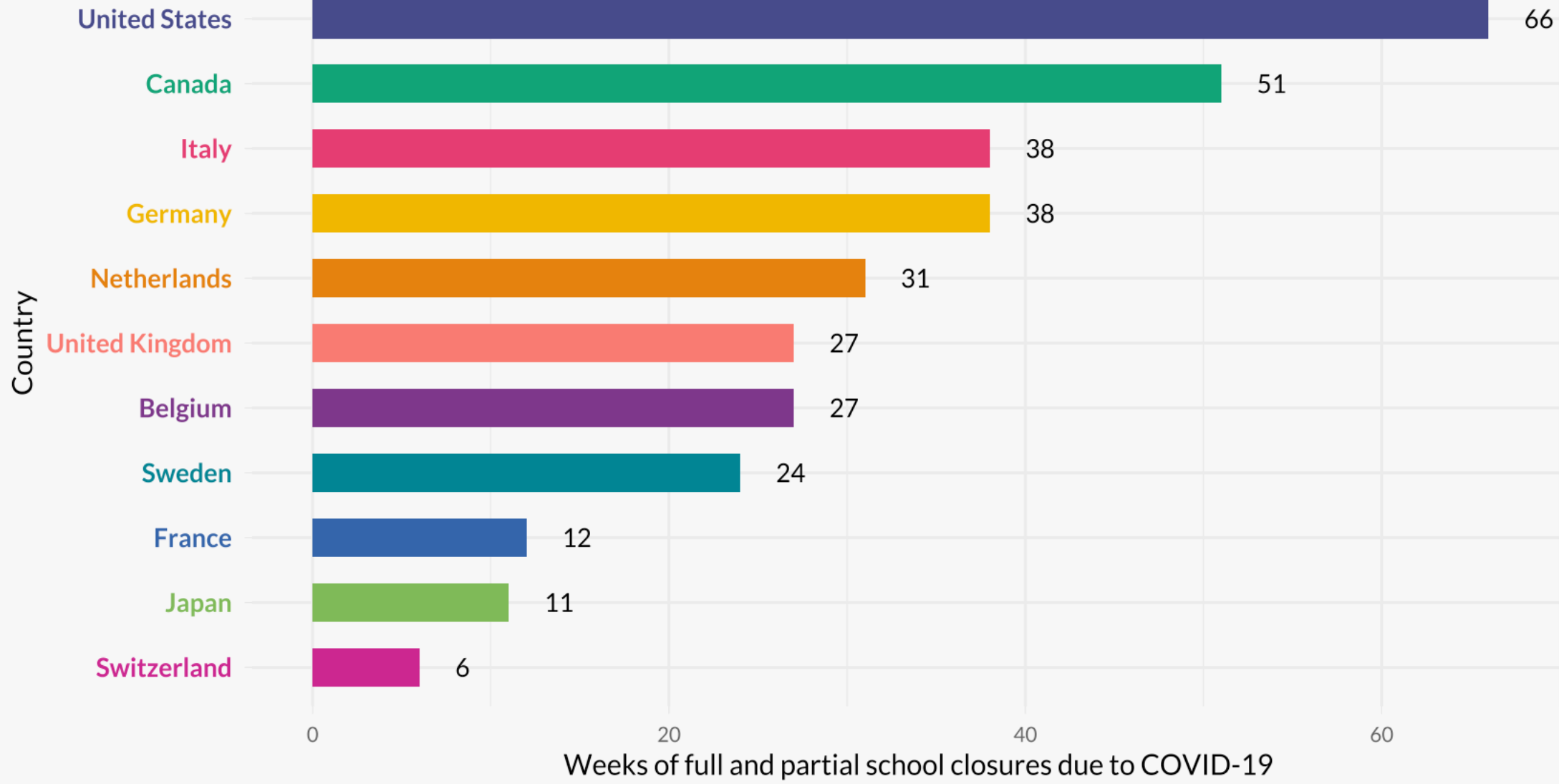
Between January 22, 2020 and February 8, 2022 (748 days)

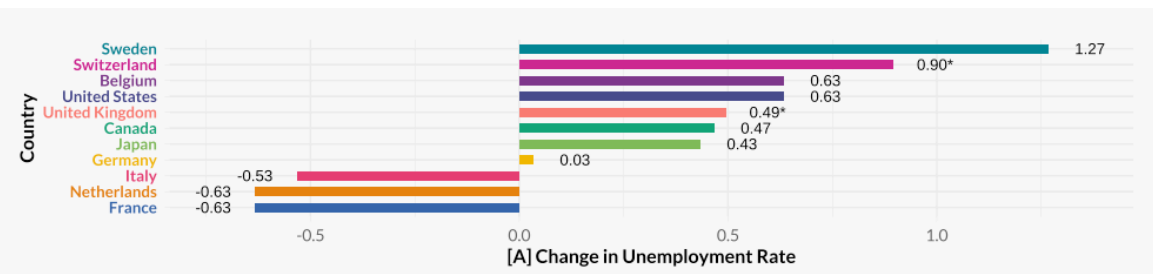
Country



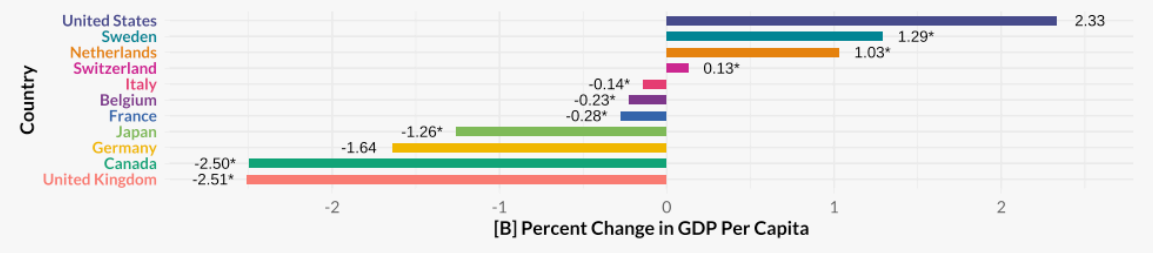
Stringency Index



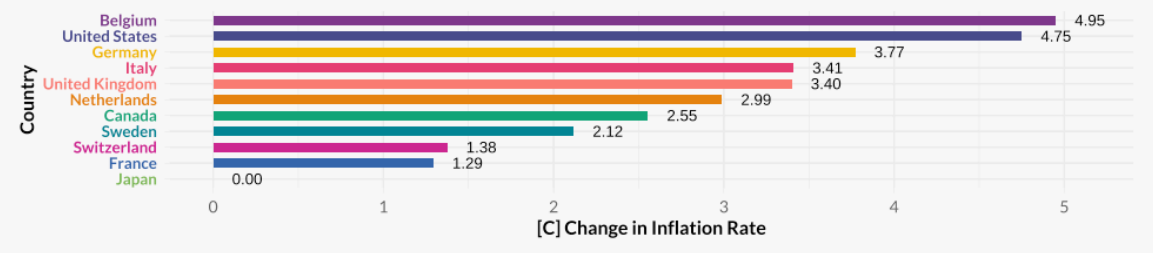




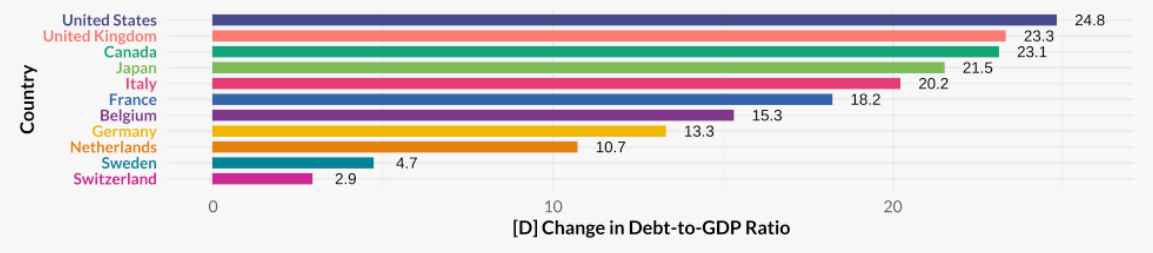
Compares Q4 2021, or latest available data (\*Q3 2021), with Q4 2019



Compares Q4 2021, or latest available data (\*Q3 2021), with Q4 2019



Compares Q4 2021 with Q4 2019



Compares year 2021 with year 2019

# Summary

- Japan had much lower COVID-19 burden, but for unclear reasons (not because of vaccination or public health measures)
- Among remaining countries, Canada had the lowest COVID-19 burden
- The Canadian public experienced among the strictest and most sustained public health restrictions, including school closures.
- Most countries are at pre-pandemic employment levels, inflation has risen, and government debt rose for all countries
  - Canada at approximate middle of the pack for economic measures

# So where do we go from here?

## Monitoring

- Knowing what variants are circulating
- Improving completeness and reducing data lags

## Maintaining public trust through smart policies

- Celebrating successes
- Precision public health measures
- Prioritizing next steps
- Transparency



# COVID-19 vaccination for young children

8 July 2022

J Pernica




# What is going to happen next with vaccination of infants and preschoolers in Canada?

# Rationale for infant/preschooler vaccination

- **prevention of severe disease in individual children!**

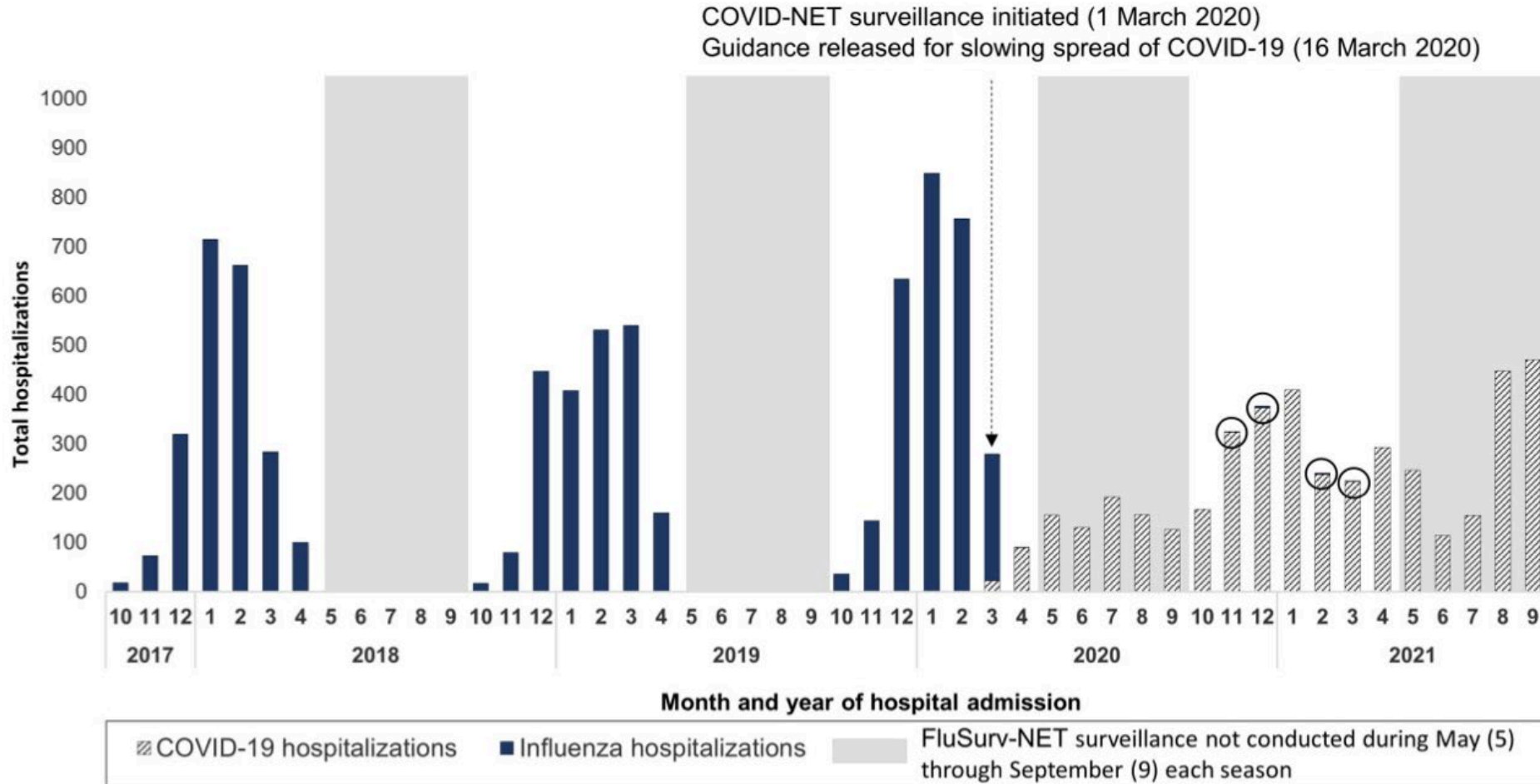
# Determinants of individual-level benefit

1. Likelihood of morbidity associated with infection
2. Vaccine effectiveness
3. Likelihood of significant adverse events following immunization (AEFIs)



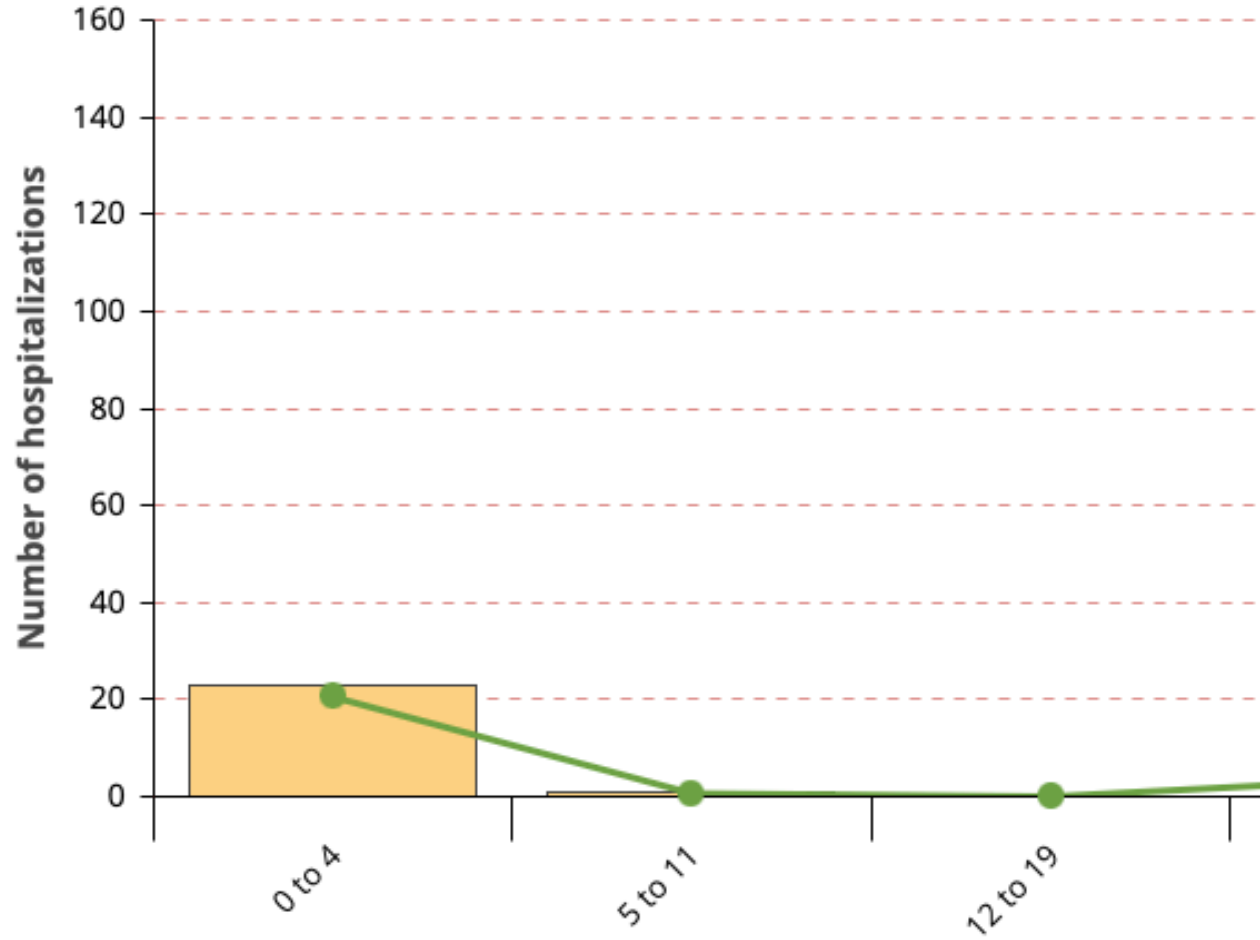
**Clinical  
COVID-19  
disease in  
young  
children**

# COVID-19 is not 'just a cold', even in children.



Delahoy MJ *Clin Infect Dis* 2022

# Young children are hospitalized more.

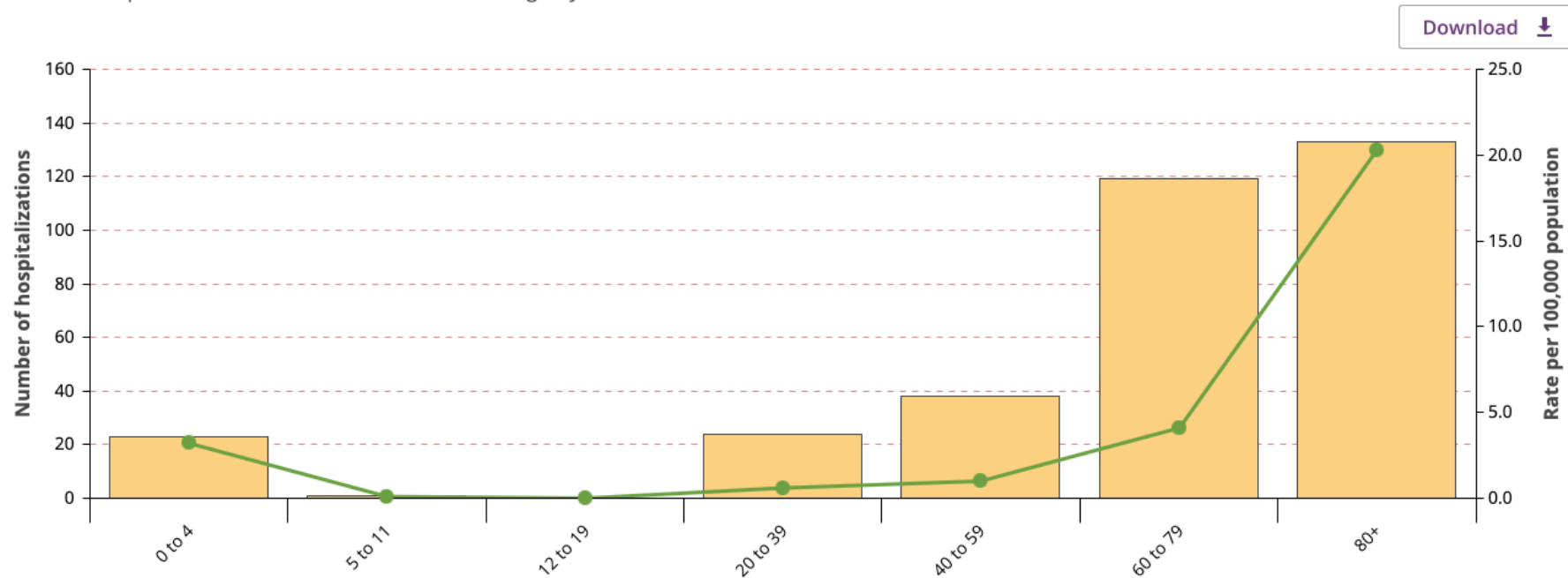


# Young children are hospitalized more.

## Counts and rates of recent hospitalizations among COVID-19 cases by age group in Ontario

Last updated June 25, 2022

The bars below show hospitalizations reported within the past 14 days with a three day lag from the time of data extraction. Hospitalizations include ICU cases but not emergency room visits.



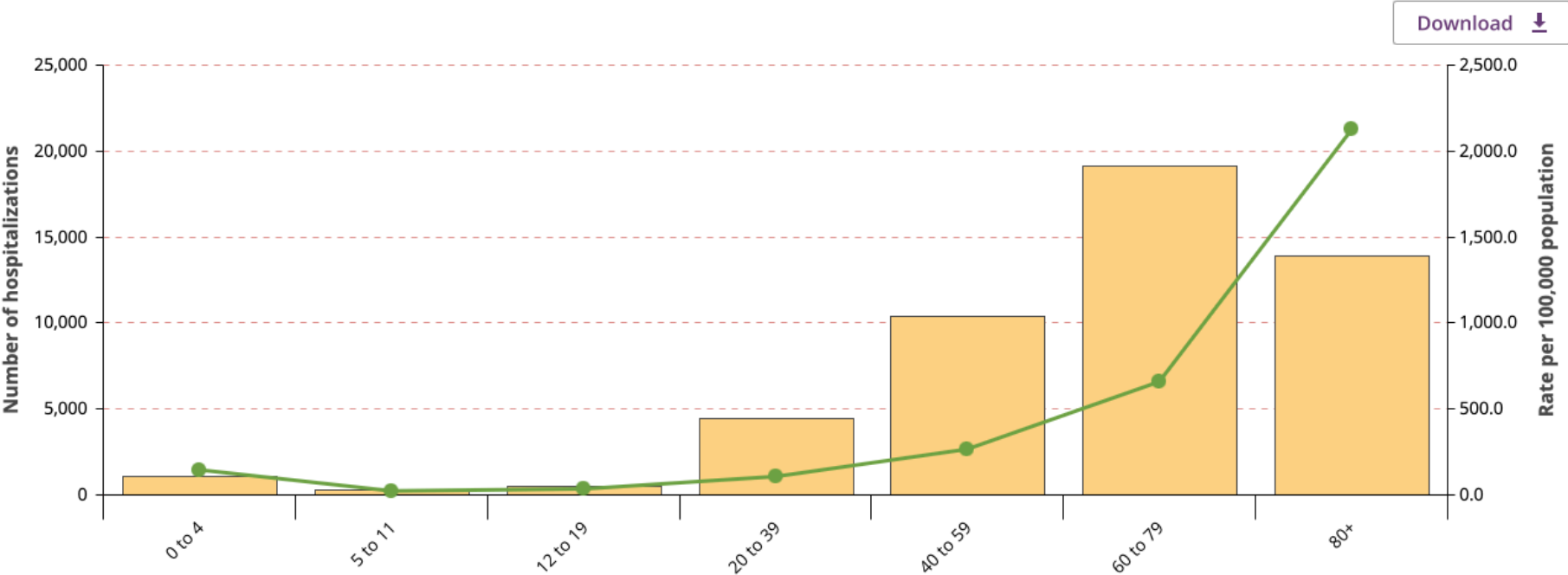
<https://www.publichealthontario.ca/en/data-and-analysis/infectious-disease/covid-19-data-surveillance/covid-19-data-tool?tab=ageSex>

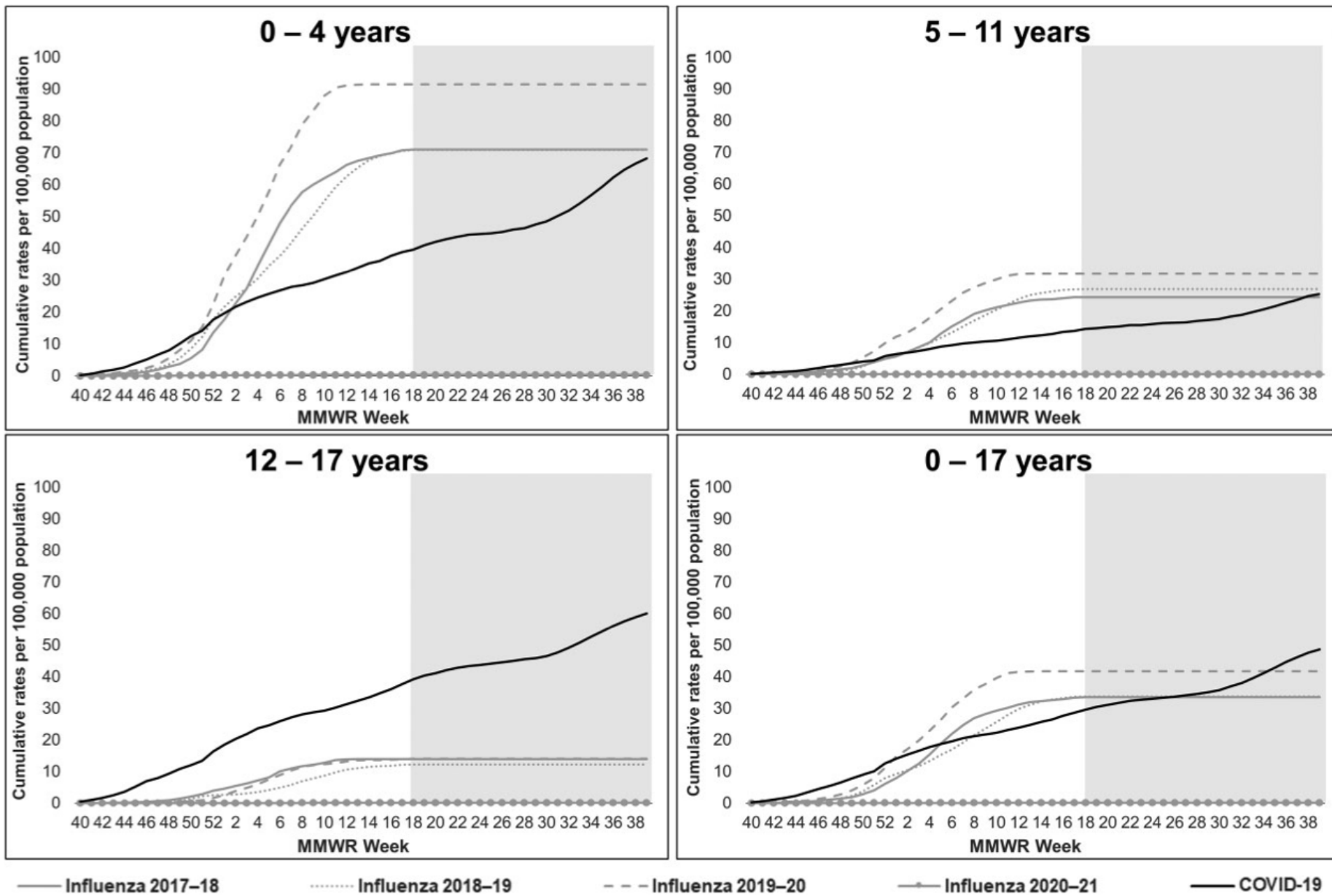


# Cumulative counts and rates of hospitalizations among COVID-19 cases by age group in Ontario

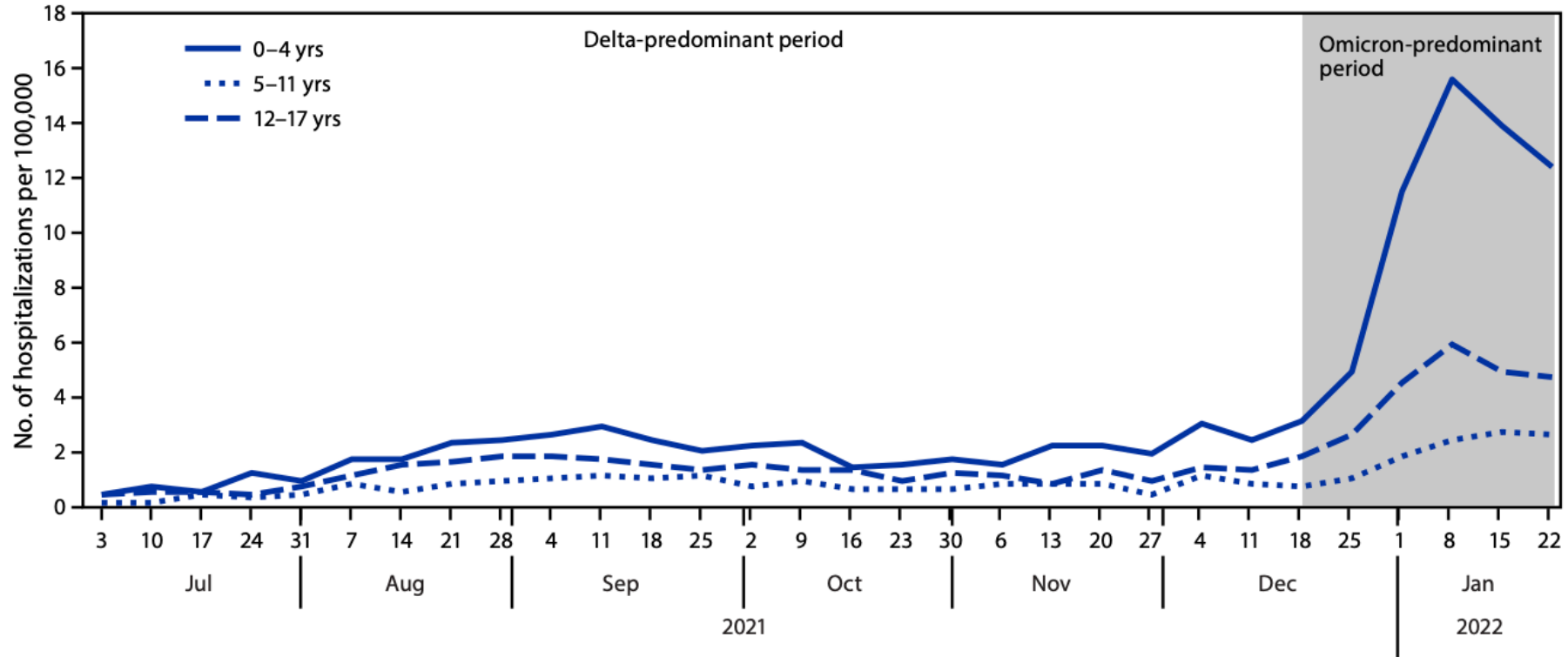
January 15, 2020 to June 25, 2022

The bars below show the total confirmed hospitalizations reported since the beginning of the pandemic. Hospitalizations include ICU cases but not emergency room visits.





**FIGURE. Weekly COVID-19–associated hospitalization rates\* among children and adolescents aged 0–17 years, by age group — COVID-NET, 14 states,† July 3, 2021–January 22, 2022**

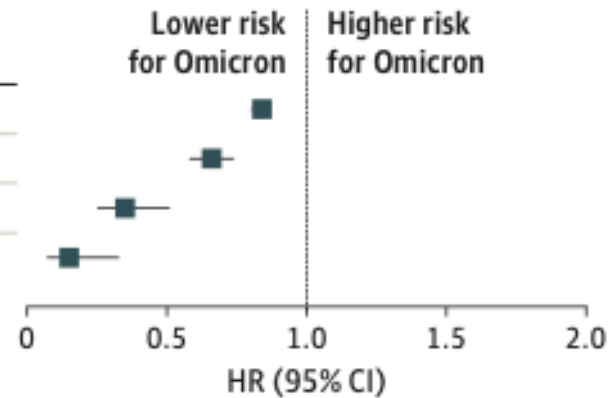


MMWR / February 15, 2022 / Vol. 71

**Figure. Comparison of Risks of Clinical Outcomes of SARS-CoV-2 Infection in Children Younger Than 5 Years**

**A** Omicron vs Delta cohorts

| Outcome                | Matched Omicron cohort, No. (%) | Matched Delta cohort, No. (%) | HR (95% CI)      |
|------------------------|---------------------------------|-------------------------------|------------------|
| ED visits              | 4637 (20.36)                    | 5602 (24.60)                  | 0.84 (0.80-0.87) |
| Hospitalizations       | 401 (1.76)                      | 741 (3.25)                    | 0.66 (0.58-0.74) |
| ICU admissions         | 38 (0.17)                       | 115 (0.51)                    | 0.35 (0.25-0.51) |
| Mechanical ventilation | 10 (0.04)                       | 51 (0.22)                     | 0.15 (0.07-0.33) |











*JAMA Pediatr.* Published online April 1, 2022. doi:10.1001/jamapediatrics.2022.0945

**Moderna  
mRNA-1273  
vaccine  
effectiveness  
and safety in  
young  
children**

# Moderna mRNA-1273 vaccine trials

## Pediatric Studies

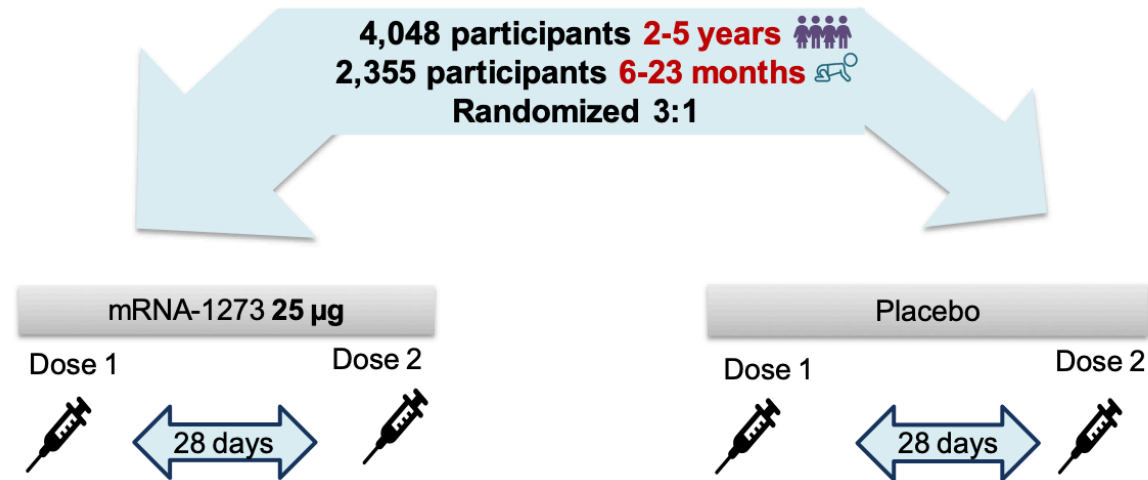


|  | 6-23 months<br>                      | 2-5 years<br>                       | 6-11 years<br>                      | 12-17 years<br>                      |
|--|--|--|--|---|
| Dose/regimen:  | 25 µg<br>Two doses<br>(0, 28 days)  | 25 µg<br>Two doses<br>(0, 28 days)  | 50 µg<br>Two doses<br>(0, 28 days)  | 100 µg<br>Two doses<br>(0, 28 days)  |
| Pediatric Study  | P204   | P204   | P204   | P203  |
| mRNA-1273 recipients   | 1,761  | 3,031  | 3,007  | 2,486   |
| Immunobridging to 18-25-year-old participants in P301 (GMC and seroresponse) | ✓  | ✓  | ✓  | ✓   |
| Descriptive efficacy   | ✓  | ✓  | ✓  | ✓   |

# P204 Study Design



Part 2: Randomized, placebo-controlled, observer-blind evaluation of the selected dose for each age cohort



# Trial results were positive, if underwhelming.

- immunobridging endpoints met (antibody levels in young children noninferior to those in young adults)
- efficacy against symptomatic infection mediocre (30-50%, depending on definition)
- no particular safety concerns (note total n ~ 4K)





**Other safety  
considerations**

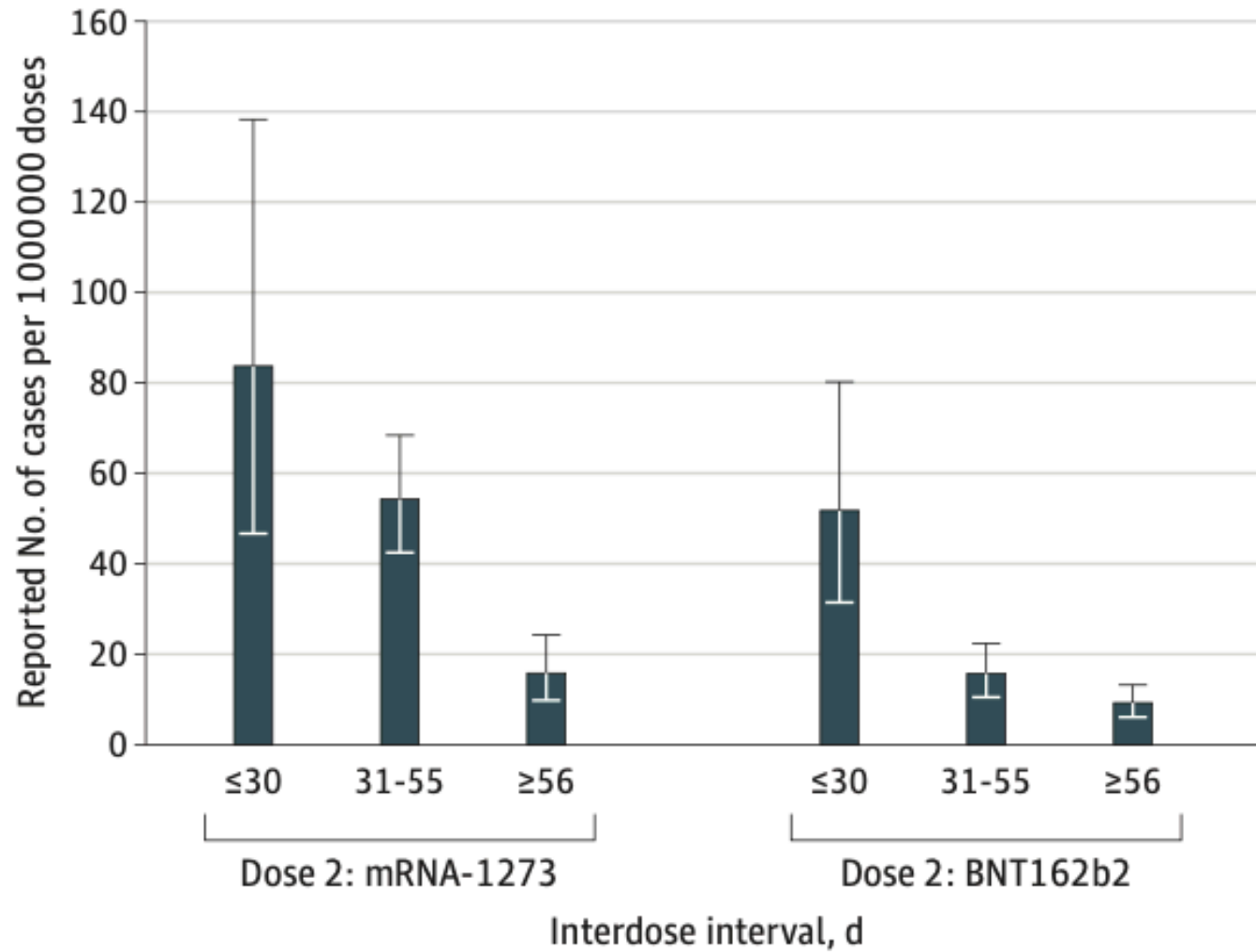
# Cardiac AEFI rates established for Ontario.

Table 2. Crude Rate of Reported Myocarditis or Pericarditis per Million Vaccine Doses Administered by Vaccine Product, Dose Number, Age, and Sex With Series Initiation on or After June 1, 2021

| Vaccine            | Reported No. of cases per 1 000 000 doses, No. (95% CI) <sup>a</sup> |                     |                    |                   |                  |                     |
|--------------------|--|---------------------|--------------------|-------------------|------------------|---------------------|
|                    | All individuals  |                     | Female individuals |                   | Male individuals |                     |
|                    | Dose 1   | Dose 2              | Dose 1             | Dose 2            | Dose 1           | Dose 2              |
| <b>BNT162b2</b>    |  |                     |                    |                   |                  |                     |
| Age group, y       |  |                     |                    |                   |                  |                     |
| 12-17              | 27.3 (14.9-45.8)   | 54.4 (34.5-81.7)    | 20.1 (6.5-47.0)    | 9.7 (1.2-35.1)    | 34.2 (15.6-64.9) | 97.3 (60.3-148.8)   |
| 18-24              | 17.9 (5.8-41.7)  | 44.3 (17.8-91.3)    | 7.9 (0.2-44.1)     | 27.4 (3.3-99.0)   | 26.2 (7.1-67.0)  | 59.2 (19.2-138.1)   |
| 25-39              | 13.0 (5.2-26.8)  | 16.0 (5.2-37.4)     | 3.9 (0.1-21.6)     | 19.7 (4.1-57.6)   | 21.5 (7.9-46.7)  | 12.6 (1.5-45.4)     |
| ≥40                | 5.9 (1.2-17.3)   | NR                  | 4.0 (0.1-22.3)     | NR                | 7.8 (0.9-28.3)   | NR                  |
| Total              | 15.6 (10.4-22.4)   | 29.0 (20.2-40.3)    | 8.9 (3.9-17.6)     | 11.9 (4.8-24.5)   | 21.8 (13.5-33.3) | 45.3 (30.1-65.5)    |
| <b>mRNA-1273</b>   |  |                     |                    |                   |                  |                     |
| Age group, y       |  |                     |                    |                   |                  |                     |
| 12-17 <sup>b</sup> | NA   | NA                  | NA                 | NA                | NA               | NA                  |
| 18-24              | 21.6 (2.6-77.9)  | 195.5 (117.7-305.3) | NR                 | 69.1 (14.2-201.9) | 37.2 (4.5-134.6) | 299.5 (171.2-486.4) |
| 25-39              | 16.2 (3.3-47.3)  | 58.7 (30.3-102.6)   | NR                 | 21.5 (2.6-77.7)   | 28.8 (5.9-84.3)  | 90.1 (43.2-165.7)   |
| ≥40                | 30.0 (11.0-65.2)   | NR                  | 22.0 (2.7-79.4)    | NR                | 36.7 (10.0-93.9) | NR                  |
| Total              | 23.0 (11.5-41.1)   | 62.5 (42.4-88.6)    | 9.5 (1.1-34.2)     | 22.0 (7.1-51.4)   | 33.7 (15.4-64.0) | 96.8 (63.2-141.9)   |

JAMA Network Open. 2022;5(6):e2218505. doi:10.1001/jamanetworkopen.2022.18505

**B** Rate by interdose intervals



# Cardiac complications rare in children 5-11 y

- Danish surveillance found one probable myocarditis case in 200K vaccinated

Nygaard U *Pediatrics* 2022 epub

- US surveillance found that AEFIs less common in children aged 5-11 compared with adolescents
  - 8 cases myocarditis in boys after dose 2 (reporting rate 2.2 cases per million)

Hause AM *Pediatrics* 2022 epub

# Safety of COVID-19 Vaccine in 5-11 Year Olds

In Ontario, almost 1 million doses of pediatric Pfizer-BioNTech Comirnaty COVID-19 vaccine (approximately 600,000 first doses and 355,000 second doses) have been administered to 5-11 year olds.

More than 50 countries, including Canada, have expanded their COVID-19 immunization programs to include 5-11 year olds with a pediatric formulation of the Pfizer-BioNTech Comirnaty COVID-19 vaccine.

## Of the almost 1 million doses of pediatric COVID-19 vaccine administered in Ontario:

**0.02%**

Of all doses were associated with an adverse event following immunization (AEFI).

**98.4%**

Of AEFIs were non-serious. Half occurred on the same day as vaccination.

### Most commonly reported specific adverse events:

**45.1%**

Allergic skin reaction

**13.7%**

Rash

**8.8%**

Syncope (fainting) with injury

**0.0003%**

Of all doses were associated with an AEFI involving hospitalization.

**1**

Case of myocarditis / pericarditis has been reported following immunization.

# Overall take-home messages

- infants/toddlers more at risk for severe COVID-19 than school-aged children
- 2-dose Moderna vaccine series likely have comparable effectiveness in infants/toddlers (as compared to older children)
- mRNA vaccination unlikely to be associated with significant cardiac risk in infants/toddlers
- stay tuned for NACI statement and HC opinion on Moderna mRNA-1273 submission!





**Thank you!!**

**J Pernica**

Associate Professor

[pernica@mcmaster.ca](mailto:pernica@mcmaster.ca)



# Early polling indicates ~50% of parents will get their child <5yrs vaccinated

- **Strategic Council (February 2022)**

- (n = 167 parents of children < 5 years in Ontario)<sup>1</sup>
- **53% of parents report they will get their children vaccinated for COVID-19 once approved**
- **58% indicated their preferred location is their child's family doctor's/pediatrician's office**
- 86% of parents would feel most comfortable having a doctor (86%) or nurse (65%) give the vaccination.
  - 38% indicated they would feel comfortable with a pharmacist providing the vaccination.

- **Angus Reid (Summer 2021)**

(n = 812 Canadian parents of children 5-11 years)<sup>2</sup>

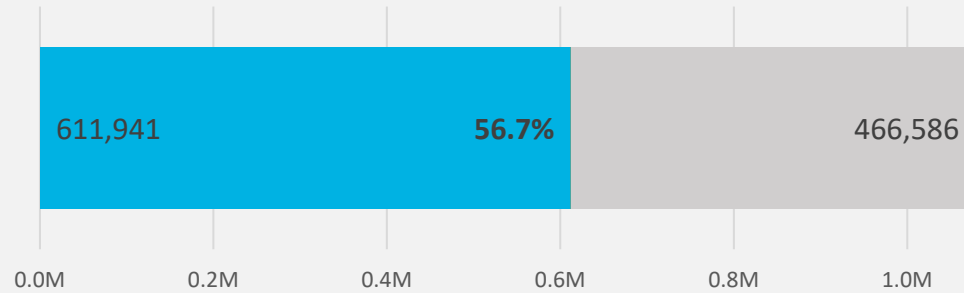
- **51% of parents of children 5-11 said they would get their child vaccinated**
- 23% said they would not get their child vaccinated



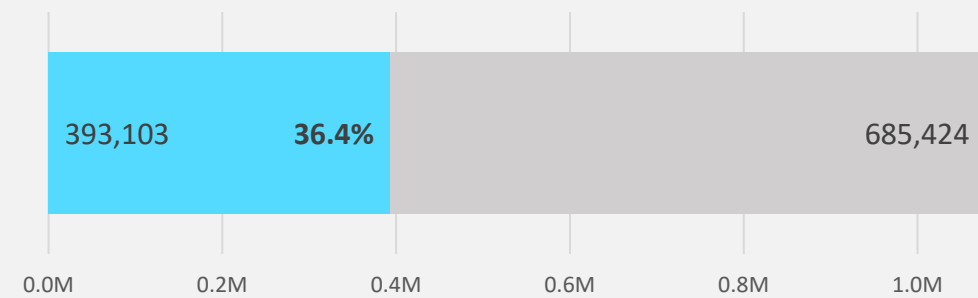
# Children 5 to 11 | First & Second dose progress

As of June 5, 2022

## Provincial 1<sup>st</sup> Dose Progress age 5-11



## Provincial 2<sup>nd</sup> Dose Progress age 5-11



% people 5 to 11 with at least 1 dose

**56.7%**

New Dose 1 last 7 days

**945**

People 5 to 11 with at least one dose

**611,941**

Percentage point Increase last 7 days

**0.1%**

Daily Dose 1 (7-day avg)

**135**

People 5 to 11 remaining

**466,586**

% people 5 to 11 fully vaccinated

**36.4%**

New Dose 2 last 7 days

**2,119**

People 5 to 11 fully vaccinated

**393,103**

Percentage point Increase last 7 days

**0.2%**

Daily Dose 2 (7-day avg)

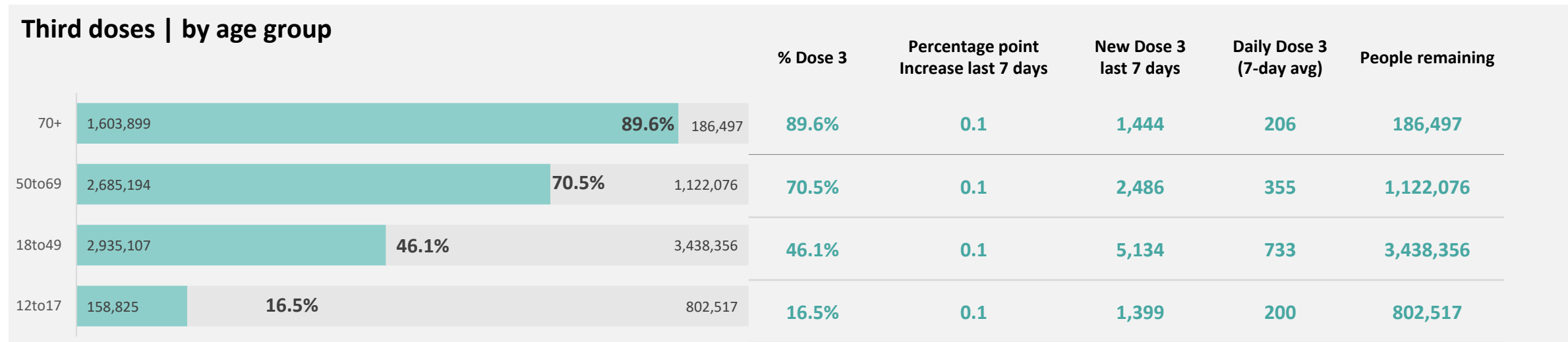
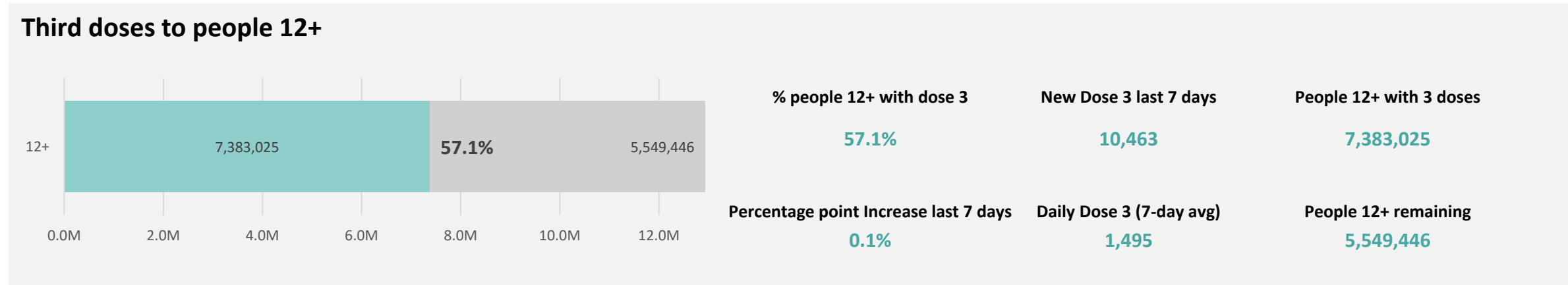
**303**

People 5 to 11 remaining

**685,424**

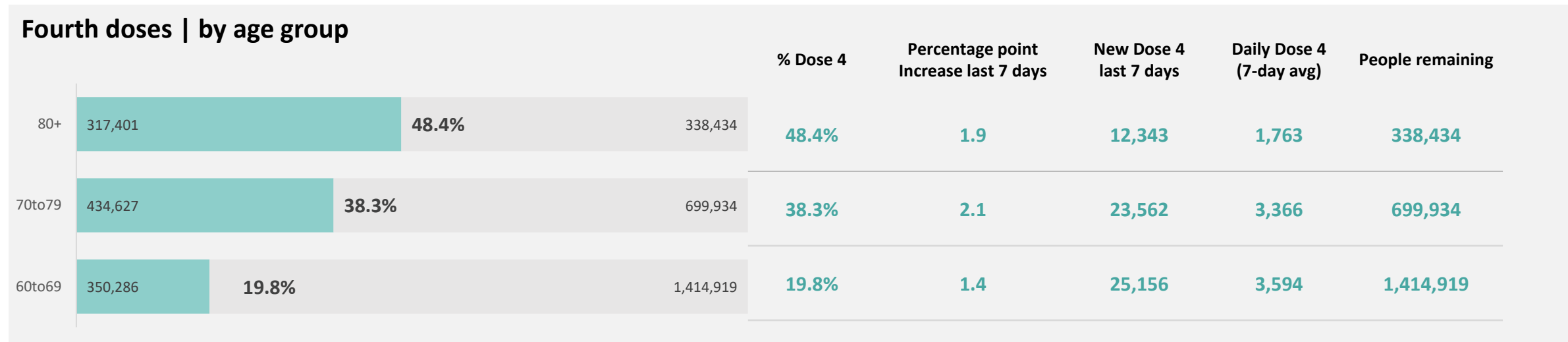
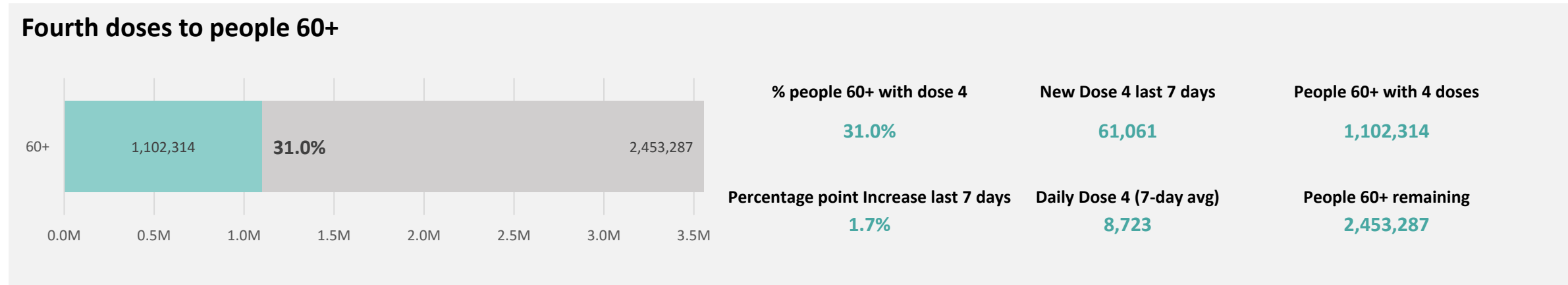
# Third Doses | Overall progress

As of June 5, 2022

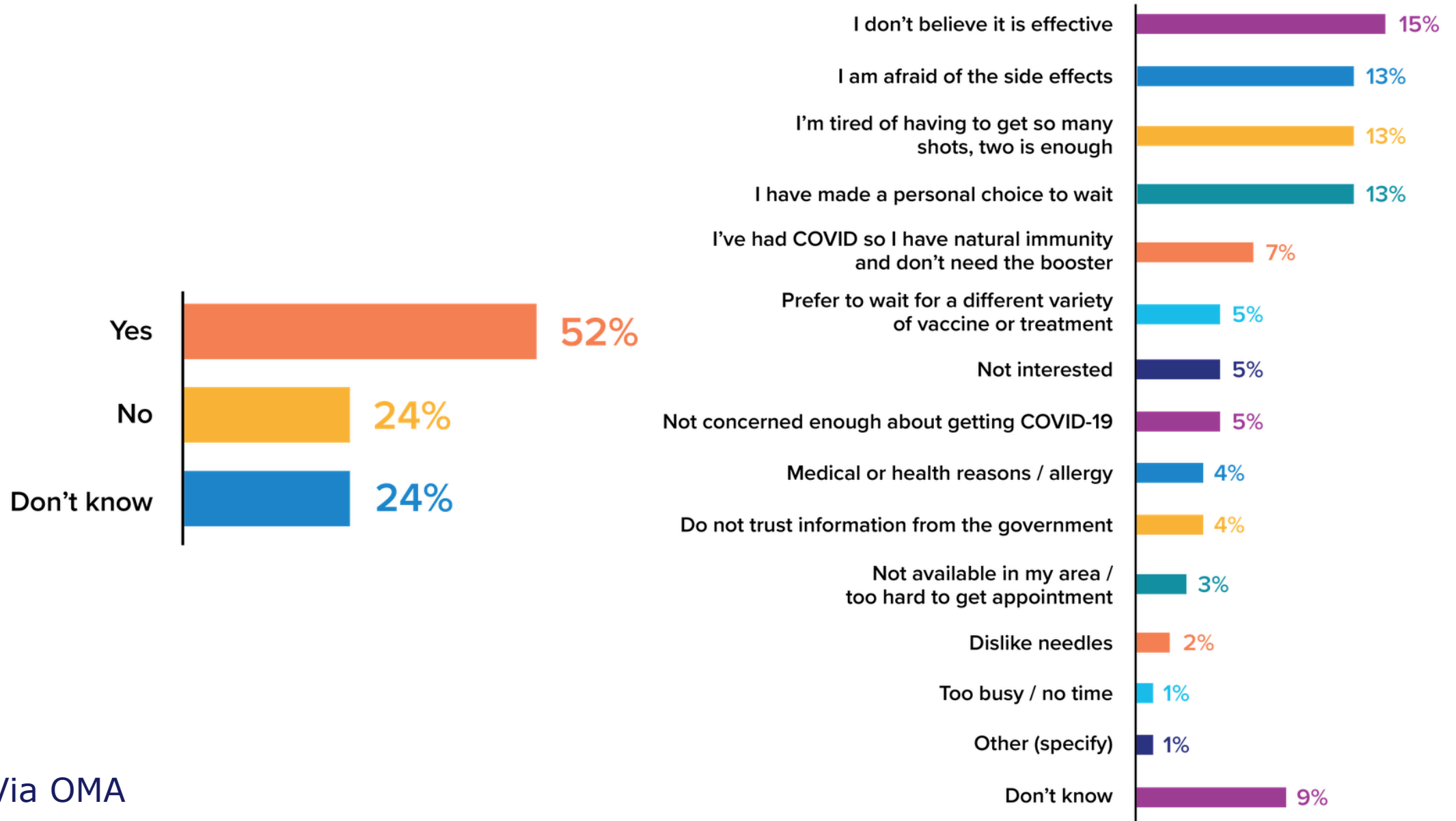


# Fourth Doses | Overall progress

As of June 5, 2022



# Do you plan to get another booster of the COVID-19 vaccine and why are you unlikely or unsure about getting another booster?



# Updated CPSO Virtual Care Policy

When determining whether virtual care is appropriate and, in the patient's best interest, **physicians must consider** and ensure their decisions reflect the following factors:

- the nature of the presenting complaint and care required, including whether a physical examination is required in order to meet the standard of care;
- the patient's existing health status and specific health-care needs;
- the patient's specific circumstances and preferences (e.g., financial hardship, mobility limitations, distance required to travel to an in-person appointment, ability to take time off from work, or any language and/or communication barriers); and
- the technology available to the patient and their ability to effectively utilize the technology.

**Where clinically appropriate and available, physicians must prioritize patient preference for in-person or virtual care.**

# CPSO “Advice to the Profession”

***Is it appropriate to use a ‘virtual-first’ approach in all instances?***

A blanket virtual-first approach (i.e., triaging every patient with an initial virtual appointment) **is not recommended in the absence of direction from the government** (e.g., in relation to pandemics/public health measures).....

***Can I exclusively provide virtual care to patients?***

.... The standard of care is often difficult to meet in a completely virtual environment. For example, **an exclusively virtual comprehensive primary care practice would not be able to meet the standard of care**..... A fully virtual practice might be possible in some limited circumstances (e.g., radiology, psychotherapy, etc.).

# Masking

## OCFP recommends continued masking in community practices

- **Set policies for staff and patients**
- **Take precautions to minimize risk if patient refuses to wear a mask**
- **No tolerance for verbal abuse or threats of physical abuse – take appropriate steps to defer or delay non-emergent care**



June 23, 2022

### Masking in Community Practices

With provincial masking requirements lifted for most settings, community practices face the challenge of implementing their own mask policies and encouraging compliance from all patients.

The OCFP recommends that **masking continue in community practices** for physicians, staff, and patients/visitors. We are providing below relevant resources on **masking in your practice**, including tips and steps to consider when a patient could wear a mask but refuses to do so.

#### Resources for implementing a mask policy

- Adaptable template for a [staff/employee mask policy](#) (OMA – log in required)
- Summary of [IPAC and PPE measures](#) to help guide office practices
- In-office sign to remind patients to [keep mask on](#) during their visit
- [In-office sign](#) that verbal abuse or threats of physical violence will not be tolerated
- [CPSO FAQs for Family Physicians](#) – see “What if a patient refuses to wear a mask?”

#### Patients who refuse to wear a mask

- **Inform patients of your office’s mask policy** at the time of appointment booking, and reinforce the message with signage at clinic entrance, in waiting room, and on clinic website; consider notifying all patients with an email communication to explain the policy.
- If the patient arrives at the office without a mask, **offer them a medical mask or non-fit tested N95 respirator**.
- When a patient who could wear a mask chooses not to do so, remind them that masking is important to **protect staff and patients**, including those who are **elderly, immunocompromised and otherwise vulnerable**.
- If the patient continues to decline to wear a mask, take precautions to minimize the risk to yourself, staff, and other patients:
  - wear [applicable PPE](#)
  - separate the patient from the main waiting area to an area with fewer staff and patients, if possible – for example, some practices ask unmasked patients to wait in their cars
  - schedule care during a less busy time or in a virtual visit, if appropriate
- **It is important to continue providing necessary care**. Whether that care is delivered virtually or in person, the fundamental principle is that the duty of care is met.
- You are **not expected to tolerate verbal abuse or threats of physical abuse** from patients “and can take appropriate steps in these instances to **defer or delay non-emergent care**.” ([CPSO](#))

# Masking resources

## OCFP

- **Masking in community practices – tips and resources:**  
<https://www.ontariofamilyphysicians.ca/tools-resources/covid-19-resources/clinical-care-office-readiness/ocfp-masking-policies.pdf>
- **Masking poster** for clinics:  
<https://www.ontariofamilyphysicians.ca/tools-resources/covid-19-resources/clinical-care-office-readiness/ocfp-mask-sign.pdf>
- Summary **IPAC/PPE guidelines:**  
<https://www.ontariofamilyphysicians.ca/tools-resources/covid-19-resources/clinical-care-office-readiness/ipac-summary.pdf>

## OMA (log in to access)

- Adaptable template for **staff masking policy** :  
<https://www.oma.org/uploadedfiles/oma/media/member/membermappedpdfs/practice-professional-support/patient-care/oma-vaccination-masking-policy-for-medical-practice-template.docx>

# Poll Questions

Are you seeing patients with COVID symptoms or influenza-like illness in person?

- Yes
- No

If no, why not?

- Assessment Centre is available and it's more prudent to send symptomatic patients there
- Don't have access to appropriate PPE
- Unclear about IPAC guidance
- Have small office/limited space so can't isolate symptomatic patients as needed for IPAC
- Am myself immunocompromised or otherwise vulnerable
- If others, feel free to add in the chatbox*



# 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: **August 19, 2022**

Contact us: [ocfpcme@ocfp.on.ca](mailto: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.**