# South East Health Unit

formerly







# **SUMMARY**

Leeds, Grenville and Lanark Health Care Providers - Public Health Monthly Networking Call Tuesday, August 5, 2025

Posted summaries are available here: <u>Home</u> » <u>For Professionals</u> » <u>Health Care & Dental Professionals</u> - Current Memos/Notices from Leeds, Grenville and Lanark District Health Unit.

Recording: <a href="https://us06web.zoom.us/rec/share/K0uCt-R7796cjj0KHNc1S0hgOHEs43oCx5oANW0xJ">https://us06web.zoom.us/rec/share/K0uCt-R7796cjj0KHNc1S0hgOHEs43oCx5oANW0xJ</a> -EpG-WaSQrTWAx9gTgrCWq.w3oNK6WbM-6wDz5D?startTime=1754395348000

Passcode: YZ2sX2^\*

- 1.0 Welcome Dr. Linna Li, South East Health Unit (SEHU), Deputy Medical Officer East (Chair) Welcome greetings extended. Recorded posted on our HCP website section.
- 2.0 Vaccine Preventable Diseases Program Jennifer Adams, Manager Change and Update with High-Risk Pediatric Pneumo
  - Children who are now 17 years of age and younger with certain medical and non-medical conditions that increase their risk for invasive pneumococcal disease (IPD), and who have previously completed their immunization schedule with pneumococcal 13-valent conjugate (Pneu-C-13) vaccine series are eligible for a single dose of pneumococcal 20-valent conjugate (Pneu-C-20) vaccine.
  - If a child has already had a pneumo-20 as part of that series vaccine, they are not eligible to receive an additional dose.
  - See Ontario's routine immunization schedule:
    - o https://www.ontario.ca/page/ontarios-routine-immunization-schedule
  - See Vaccine Fact Sheet: Pneumococcal Vaccine Program for Individuals Aged 6 Weeks and Older:
    - o <a href="https://www.ontario.ca/files/2025-07/moh-vaccine-fact-sheet-pneumococcal-vaccine-6-weeks-and-older-en-2025-07-01.pdf">https://www.ontario.ca/files/2025-07/moh-vaccine-fact-sheet-pneumococcal-vaccine-6-weeks-and-older-en-2025-07-01.pdf</a>

# **Ordering Vaccine**

- Go to our website and under the <u>For Professionals</u> tab click on <u>Vaccine Ordering and Guidance</u> under Recent Notices you will see all of the memos further outlining recommendations.
  - Reminder vaccine ordering is now available weekly please note that there is no more urgent order requests accepted
  - Every Friday morning vaccine is delivered to our outer offices
  - Orders must be submitted by Thursday at 2:30 pm if you want vaccine by Friday

Hastings Prince Edward Public Health 179 North Park St.

Belleville, Ontario K8P 4P1 613-966-5500 |1-800-267-2803

Fax: 613-966-9418

Kingston, Frontenac and Lennox & Addington Public Health 221 Portsmouth Ave.

Kingston, Ontario K7M 1V5 613-549-1232 | 1-800-267-7875 Fax: 613-549-7896 Leeds, Grenville & Lanark District Health Unit 458 Laurier Blvd.

458 Laurier Blvd. Brockville, Ontario K6V 7A3 613-345-5685 | 1-800-660-5853

Fax: 613-345-2879

#### / Summary - LGL HCPs-Public Health Monthly Networking Call

 We will continue to notify you when your order has arrived at the office of your choice and is ready for pick up

## Flu Season & Vaccine

- Quickly approaching flu season not expecting vaccine delivered to the health unit until the end of September
- You will not receive an auto-shipment of the flu vaccine; you must place an order (helps to reduce the amount of wastage)
- Great time to take stock of how much flu vaccine you ordered last year and used and how much you require this year
- To order vaccine see:
  - Routine Vaccines and Vaccine Storage and Handling Resources Order Form Leeds, Grenville and Lanark
    District Health Unit to order.

#### 3.0 Respiratory Season – Dr. Linna Li, SEHU Deputy MOH

- Reminder: it is now time to begin planning for the respiratory season, including vaccination
- In the southern hemisphere the respiratory season seems to have been middle-of-the-road this year compared to some of the last few years

#### **West Nile**

- We've now had a bird in our region test positive for West Nile
- As a reminder, West Nile is a virus that is typically spread between birds and mosquitoes
  - Humans get infected because the mosquitoes happen to bite humans too, but their main hosts are birds
  - People typically get infected by mosquitoes; birds with West Nile aren't a meaningful risk of transmission to humans (only with extensive contact with animal blood); human-to-human transmission is exceedingly rare (transfusions, breast milk)
- The clinical picture of West Nile:
  - o 80% of people who are infected are asymptomatic
  - Of the remaining, West Nile fever: fever, vomiting, skin rash
  - o ~1 in 150 can have neuroinvasive disease (encephalitis, meningitis)
  - o Severe outcomes are much more common over the age of 50 and some immunocompromised people
- Testing: West Nile serology is the preferred testing, PCR is not routinely used
  - o If you suspect West Nile clinically, also consider other vector-borne

# **Measles**

- The Ontario outbreak has settled; there are still continued cases but the week-on-week numbers have fallen substantially
  - The most recent epidemiological summary can be found here: <a href="https://www.publichealthontario.ca/-/media/Documents/M/24/measles-ontario-epi-summary.pdf">https://www.publichealthontario.ca/-/media/Documents/M/24/measles-ontario-epi-summary.pdf</a>
- A number of other provinces across Canada currently have measles outbreaks as well now, with the highest per capita cases in Alberta
- We continue to have risk of measles from travellers (international and domestic)
- **4.0** Adjournment/Next Call: Tuesday, September 2, 2025 at 8:00 AM

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