Last updated: 2023-04-25 12:00 PM

The data in this dashboard represent a snapshot in time and are subject to change as the public health investigations into reported cases continue. The number of cases reported on any given day may change as cases may be referred between jurisdictions or, following further investigation, individuals may no longer meet the case definition. The data shown here may differ from other sources as data may be extracted at different times. The dashboard will be updated Tuesday at 12:00 PM.

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tional outbreaks COVID-19 Su	Technical notes				
COVID-19 Su	mmary				
	COVID-19 Summary				
Week 16 6 - Apr 22, 2023)	Total in 2023	Trend (compared to previous week)			
30	2414	Decreased			
1	39	Decreased			
end of Apr 24, 2023:	4	Same			
f tests positive: <b>3.9%</b> ositivity level: <b>Low</b>		Decreased			
Week 1	5 (Apr 09 - Apr 15, 2023)				
		Similar			
	f tests positive: <b>3.9%</b> ositivity level: <b>Low</b>	f tests positive: <b>3.9%</b>			

## 2022-2023 Influenza Season Summary

Local metrics	Week 16 (Apr 16 - Apr 22, 2023)	Season to date (Aug 28, 2022 - Apr 22, 2023)	Trend (compared to previous week)
Laboratory-confirmed cases	0	484	Decreased
Influenza sub-types	Influenza A: 0	Influenza A: 465	Same
	Influenza B: 0	Influenza B: 19	Decreased
Deaths	0	8	Same
Active outbreaks	As of the end of Apr 24, 2023:	0	Same
Provincial metrics	Week		
Local influenza activity level	Activity level: <b>Sporadic</b>		
Provincial test positivity	Percent of tests positiv Positivity leve		
Provincial weekly indicator change			Higher

## **Provincial and national reports:**

The Ontario COVID-19 Data Tool, issued by Public Health Ontario (PHO), is available at: <u>Ontario COVID-19 Data Tool</u>. The latest *Respiratory Virus Overview in Ontario* report, issued by PHO, is available at: <u>Respiratory Virus Overview in Ontario</u>. The latest *Ontario Respiratory Pathogen Bulletin*, issued by PHO, is available at: <u>Ontario Respiratory Pathogen Bulletin</u>. The latest *Flu Watch* report, issued by the Public Health Agency of Canada (PHAC), is available at: <u>Weekly influenza reports</u>. Emergency department visits due to respiratory syndrome, is available at: <u>Viral Respiratory Mapper</u>.

