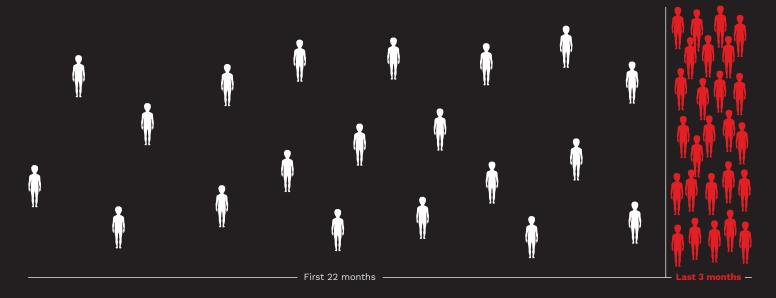
## Childhood vaccination is critical for Omicron and beyond



of COVID-related **pediatric hospitalizations** have occurred in the past **three months**, during the peak of the Omicron wave<sup>1</sup>.



Many people think COVID is harmless in children, but

## COVID can have devastating effects for kids.

Children can develop **multisystem inflammatory syndrome (MIS-C)**, **myocarditis, pericarditis, long COVID** and can even **die** following a SARS-CoV-2 infection.

Despite these risks, pediatric vaccinations, which remain the best way of protecting children from COVID-19, remain low across Canada.

**Only 57%** 

of children between the ages of 5 and 11 have received at least one dose of the vaccine to date<sup>2</sup>. In contrast, 88% of 12to 17-year olds have received at least one dose<sup>2</sup>.

**The COVID pediatric** 

Approximately 95% of children

reported experiencing **no symptoms** beyond temporary pain, redness and swelling at the injection site within

vaccine is safe.

7 days of their vaccine<sup>3</sup>.





## Vaccination provides other benefits as well



Protecting against severe outcomes



**Strengthening immunity** in children with previous SARS-CoV-2 infection

Read the full article



Allowing for **normalcy** that supports healthy child development

## References

- 1. https://health-infobase.canada.ca/covid-19/epidemiological-summary-covid-19-cases.html
- 2. https://health-infobase.canada.ca/covid-19/vaccination-coverage/
- 3. https://canvas-covid.ca/results/pediatric-results/





-19 GROUPE DE TRAVAIL IITY SUR L'IMMUNITÉ ORCE FACE À LA COVID-19 Information in this infographic was accurate at the time of original publication. Because information about COVID-19 changes rapidly, we encourage you to visit the websites of the Public Health Agency of Canada (PHAC), Health Canada, the World Health Organization (WHO), and your provincial/territorial and local governments for the latest information.