

### Influenza Season 2021 Preparation

See MicroSCOPe Special Flu Season Edition for detailed info as well as Administration of Drugs by Injection and Other Routes FAOs and Guidelines.

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Ensure your pharmacy has a process in place to determine appropriate age for the influenza vaccine BEFORE administration – 5 years old and older.

# Storage, Handling and Control

Ensure proper storage of vaccines and handling protocols are in place. See <u>Vaccine Storage</u>, <u>Handing and Transport Guidelines</u> as well as a recent article <u>Emergency Plan for Proper Drug and Vaccine Storage</u>.

Dual vaccinations require greater care and attention to ensure vaccine dose volumes and needles are verified as correct before administration i.e., using a divided tray and keeping the vials separate, etc.

## **Immunizers**

**UPDATE** 

Pharmacy technicians, pharmacist interns (extended/student), and formerly licensed pharmacists are able to administer publicly-funded flu vaccines as approved by the Ministry of Health. For the complete list of non-traditional Influenza immunizers, please click here.

See these <u>Immunizer FAQs</u> for more details. These immunizers are enabled by the emergency provisions to the Disease Control Regulations, valid until March 31, 2022.

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As per DPEBB policy, consent can be written or verbal. For further information on consent and substitute decision makers, please review Powers of Attorney, Health Care Directives and Substitute Decision Makers <u>FAQs</u> and Guidelines.

### Vaccine Intervals

The Ministry of Health has advised that intervals between COVID-19 vaccine and other Health Canada approved vaccines are no longer required.

# SIM, SIIP

Ensure you are familiar with the <u>SIM</u>, <u>SIIP</u> and DPEBB policy with respect to the publicly funded influenza vaccine program.

#### **Adverse Events**

Ensuring you have a process for <u>AEFI</u>
reporting, safe post immunization
monitoring, and up to date anaphylaxis
kits and policies.