

Mailing Address:

Niagara Region
 Public Health
 1815 Sir Isaac Brock Way
 P.O. Box 1052
 Thorold, ON
 L2V 0A2
 905-688-8248 Toll free: 1-888-505-6074 ext. 7396
 niagararegion.ca/health

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|-----------------------------|
| Order No: |
| Program assistant initials: |

Please complete and return this form by fax to 905-688-4667.

All vaccine orders require:

- A copy of current 4 week temperature log up to and including the current date
- 3 full business days to fill the order

Facility name: _____ Phone: _____ Ext: _____

Contact: _____ Date: _____

All vaccine orders will be delivered to your facility according to the [vaccine delivery schedule](#).

High Risk Client ONLY

Order the following high risk vaccines according to the High Risk Vaccine Programs in the most recent Publicly Funded Immunization Schedules for Ontario*.

| Vaccine | Reason | Date of birth (yyyy/mm/dd) | Doses requested |
|---------------------------------------|--------|----------------------------|-----------------|
| Hepatitis A (Adult - single dose) | | | |
| Hepatitis A (Pediatric - single dose) | | | |
| Hepatitis B (Adult - single dose) | | | |
| Hepatitis B (Pediatric - single dose) | | | |
| Hepatitis B (Renal - single dose) | | | |

| Vaccine | Reason | Date of birth (yyyy/mm/dd) | Doses requested |
|--|--------|-------------------------------|--------------------|
| Hib (Haemophilus influenzae type b) | | | |
| Meningococcal B (2 months - 17 years of age) | | | |
| Meningococcal Conjugate ACYW-135 | | | |
| HPV-9 Gardasil®9 (Human papillomavirus) for MSM 9-26 years of age who have not completed or started an HPV series** | | | |

Pneumococcal Conjugate - Use your current Prevnar®13 inventory for those individuals 50 years of age and older who meet the high risk criteria as per the most recent Publicly Funded Immunization Schedules for Ontario*.

[*Visit our website](#) to access the updated immunization schedule and stay up-to-date on vaccine related information.

The National Advisory Committee on Immunization (NACI) recommends the use of HPV9 vaccine to complete an HPV4 series when series cannot be completed with HPV4. **Clients finishing their HPV4 series with HPV9 should be informed that the protection against the additional 5 strains that HPV9 covers cannot be confirmed. Studies using a mixed regimen (interchangeability) of HPV vaccines were not performed for HPV9.