

Toronto Public Health (TPH) School Immunization Program for Grade 7/8 Students Frequently Asked Questions

1. What are the School Immunization Program (SIP) vaccines?

- The SIP vaccines include:
 - Hepatitis B vaccine (prevents liver disease and cancer),
 - o Human papillomavirus (HPV) vaccine (prevents cancers), and
 - Meningococcal vaccines (prevents meningitis).
- See the hepatitis B, human papillomavirus (HPV), and meningococcalquadrivalent vaccine fact sheets for more information.

2. Can students still attend school without getting the SIP vaccines?

- Under <u>Ontario's Immunization of School Pupil Act (ISPA)</u>, all students are required to be up-to-date with the meningococcal vaccine or have a <u>valid exemption</u> to avoid school suspension.
- Hepatitis B and human papillomavirus (HPV) vaccines are highly recommended because they prevent cancers but are voluntary for school attendance.

3. My child already received a meningococcal vaccine. Do they need another one?

- There are two different meningococcal vaccines that are part of <u>Ontario's publicly funded immunization schedule</u>. The meningococcal-C vaccine (Men-C-C) (trade names: Menjugate, NeisVac) is for children under 12 years of age, and is usually given at the age of one. The <u>Meningococcal-quadrivalent vaccine (ACYW-135)</u> (trade names: Menactra, Menveo, Nimenrix) is for students in grade 7 to 12, and is given through SIP.
- The <u>Meningococcal-quadrivalent vaccine (ACYW-135)</u> vaccine or a valid exemption is required for students 12 years of age and older to attend school, even if your child has already gotten a meningococcal-C (Men-C-C) vaccine.

4. Is it safe for my child to receive all three vaccines on the same day?

 Yes, it is safe for your child to receive all three vaccines on the same day. The vaccines are safe, effective and well tolerated.

5. Who is eligible for the vaccines offered through the School Immunization Program?

- Current students in grades 7 to 12 are eligible for the Meningococcal ACYW-135,
 Hepatitis B and HPV vaccines regardless of their age.
- Visit our webpage for more details on SIP vaccine eligibility.

6. How can my child get these vaccines? Do I need to book an appointment?

School-based clinics:

- TPH is holding SIP clinics for the 2024/2025 school year. These clinics are on-site, at schools, during school hours. No appointment is needed.
- All students in grade 7, and students in grade 8 who are behind on meningococcal, hepatitis B and human papillomavirus (HPV) vaccines, can get these vaccines at their school's vaccine clinics.
- Students and families are encouraged to check with their school or view upcoming clinic locations through the <u>SIP webpage</u>.

7. My child did not get the SIP vaccines through a school-based clinic. Where can they get these vaccines?

• Students in grades 7-12 who did not get all their SIP vaccines at a school-based clinic (for example, if they were or are a virtual learner, if they missed the clinic, or if a clinic was not offered at their school) can:

Make an appointment with their health care provider:

- Health care providers can <u>order vaccines</u> from TPH to vaccinate their eligible patients.
- If you do not have a health care provider please contact <u>Health Care</u>
 <u>Connect</u> for information and assistance.
- If your child receives a vaccine from their healthcare provider, please <u>report</u> their vaccinations to TPH. Health care providers do **not** do this for you.

If your child is uninsured:

 People who are not insured can reach out to a <u>Community Health Centre</u> (<u>CHC</u>) to receive health services. We recommend you call in advance to confirm vaccination services are available.

Book an appointment at a TPH community clinic by visiting <u>TPHBookings.ca.</u>

- No health card is needed at the TPH clinics.
- Student must live or go to school in Toronto to receive vaccines.

For more information about where to get vaccinated, visit <u>Toronto.ca/immunization</u>

8. Which schools will host a SIP clinic?

 TPH has school clinics at all TDSB, and TCDSB and French public and Catholic boards as well as many private schools with Grade 7 cohorts. The schedule for SIP clinics is available on our webpage. It will be updated in September 2024 with the 2024/25 school clinics and regularly throughout the school year.

9. What are the hours for the clinics?

• School clinics will be held on-site, during school hours. Information on when the clinic will run will be provided by your school.

10. Can students from other schools attend another school's clinic?

 No. These school-based clinics are offered during school hours, and therefore are only offered to students who attend the host school. These clinics are **not open** to the public.

11. How should parents/guardians and students prepare for the clinic?

- Review the <u>hepatitis B</u>, <u>human papillomavirus (HPV)</u>, <u>and meningococcal vaccine pamphlet</u>. For more information, you can also review the <u>hepatitis B</u>, <u>human papillomavirus (HPV)</u>, and <u>meningococcal-quadrivalent vaccine factsheets</u>.
- Complete, sign and return the School Immunization Consent Form:
 - Students in grade 7 were given the consent package to take home. For grade
 7 students, complete and return the consent form, even if you do not want
 your child to be vaccinated.
 - O Grade 8 students who missed 1 or more SIP clinics in grade 7, and submitted a consent form, will be called down to the clinic. Signed consent forms are valid for 2 years. Parents are encouraged to update their child's immunization records if their child recently received vaccine(s) with their HCP prior to SIP clinic. Grade 8 students who did not receive or return a consent form in grade 7 are still eligible to receive SIP vaccines. They can print and return the completed form to the school office prior to the clinic date. Parents may also request a copy of the consent form from their child's school.
 - For more information about how to complete the consent form, please review the SIP Checklist.
- On the day of the clinic, students:
 - Should eat a snack before the clinic and wear a short sleeve shirt.

12. I do not know if my child has received these vaccines. How can I find out?

- In Ontario, these vaccines are usually given for free by public health to students in grade 7 and 8.
- Your child may have gotten one of these vaccines before, for example if you
 purchased the vaccine for them to travel or if they were vaccinated in another
 country.

- To find out if your child has received these vaccines, you can look at your child's yellow card or vaccination record.
- If you are unable to find your child's record, this information may be available through:
 - Your child's health care provider,
 - Immunization Connect (ICON), where you can access or report your child's immunization information, or
 - A TPH staff member such as a nurse can check if your child's record is on file; TPH will only have record of vaccines given by TPH.
- If you think your child may have already gotten these vaccines, complete the
 information on the consent form, or if possible, bring a copy of their immunization
 records to the clinic. If the records are not in English, please provide a translated
 version.
- If you are unsure which vaccines your child needs, please still sign and return
 your child's consent form. TPH will determine if your child is up-to-date with their
 vaccinations or if additional doses are needed.

13. Can parents/guardians select which vaccine(s) their child will receive?

- Yes. Each vaccine is dosed separately, so parents/guardians can choose which of the vaccines their child will receive.
- On the consent form, check off "Yes" for each vaccine you give permission for your child to receive or "No" for the vaccines you do not give permission for your child to receive.
- For students in grade 7, please still sign and return your child's consent form,
 even if you do not want your child to get vaccinated.

14. What are the common side effects of SIP vaccines?

- The vaccines are safe, effective and well tolerated. Reactions are usually mild.
 Common side-effects include pain and redness where the vaccine was given, headache, fever, dizziness, nausea or feeling faint shortly after receiving the vaccine.
- In rare cases, serious allergic reactions such as trouble breathing, rash, swelling in the throat and face may occur.
- Allergic reactions can be treated and are usually temporary. Public health nurses will observe students for 15 minutes after vaccination for any reactions.
- There are no long-term side-effects or chronic medical conditions associated with these vaccines.

15. Can students who have had a previous allergic reaction to a vaccine be immunized at this clinic?

• No. Students who have had a serious allergic reaction to any vaccine in the past should contact their healthcare provider and should not receive a vaccine at the school clinic.

16.I have more questions about the SIP vaccines. Who can I speak to?

- You can speak to your child's primary health care provider.
- You can book an appointment with the Scarborough Health Network's VaxFacts+ Clinic to have a one-to-one phone consultation with a doctor. For more about this service, visit SHN.ca/VaxFacts. The telephone consultations are offered in more than 200 languages.

17. How do I report my child's immunizations to TPH?

- Every time your child receives a vaccine from their health care provider or a public health unit outside of Ontario, report your child's vaccination(s) to TPH online through Immunization Connect (ICON).
- You do not need to report vaccines you/your child received from TPH (for example, at a <u>School Immunization Program</u> clinic. They are automatically recorded by public health.

Visit <u>Report Student Vaccination (ISPA)</u> for more information on submitting your child's vaccination information.

18. Will COVID-19 vaccines be offered at this clinic?

 No. Only the SIP vaccines for grades 7 and 8 students (meningococcal ACYW135, hepatitis B and human papillomavirus vaccines) are being offered at these clinics.

19. Where can my child get vaccinated for COVID-19?

- Parents/guardians can get their child vaccinated for COVID-19, including the pediatric COVID-19 vaccine, at some <u>pharmacies</u>, and some family doctors.
- Visit <u>COVID-19</u>: <u>Vaccines for Infants, Children & Youth</u> to learn more about COVID-19 vaccines for children.
- For more information about where to get vaccinated, visit <u>Toronto.ca/immunization</u>

20. Where can I find more information about SIP?

- Please visit our website for more information on about SIP.
- For additional support, please call TPH: 8:30 a.m. 4:30 p.m., Monday Friday at 416-338-7600 or email PublicHealth@toronto.ca.

21. How do I fill out the consent forms?

- To see examples of complete and incomplete consent forms, please refer to the pages below.
- For more information about how to complete the consent form, please also review the <u>SIP Checklist</u>



Sample A: Incomplete Consent Form

™ Toronto Public Health Vaccine Preventable Diseases Program





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anne or	Class or Teacher's Name Please write teacher's					
TMS school			7A name			
	Please write your phone number in case					
ne	Date vaccine was given					
	DOSE 1		DOSE 2	DOSE 3		
-	yyyy/mm/	dd				
	yyyy/mm/dd		yyyy/mm/dd	yyyy/mm/dd		
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	YES	103 of 140 Should be checked on				
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	NO	103 of 140 Should be checked off				
	YES					
✓	NO NO					
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Sample B: Complete Consent Form



CONSENT FORM



Vaccine Preventable Diseases Progra	m						
Step 1. Student Information							
Last Name	First Name	01	ntario Health Car	d#	Sex		
Ochoa	Antonio	1:	234-567-89	Male			
Birthday Year Month Day	School	a	Class or Teacher's Name				
2010 01 01	Toronto Middle School		7A, Mrs. Xiang				
Parent / Legal Guardian Name (please print)		Parent / Legal Guardian Phone					
Sofia Ochoa			416-123-4567				
Step 2. Student Vaccination History							
If the student has already received the following vaccine(s), please choose the trade name and provide date the vaccine was given			Date vaccine was given DOSE 1 DOSE 2 DOSE 3				
1. Meningococcal-ACYW vaccine (specia	l purchase e.g. for travel)						
Menactra® Menveo	™ Nimenrix®		yyy/mm/dd				
2. Human papillomavirus (HPV) vaccine	(2 or 3 dose series)		,,				
□ Gardasil® □ Gardisil-			yy/mm/dd	yyyy/mm/dd	yyyy/mm/dd		
3. Hepatitis B (or combination) vaccine		,,,,	yyyriiiii/dd	уууулшилий	уууулшили		
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tep 3. Health History If "yes", explain					nin		
 a) Is the student allergic to yeast, alum, latex, diphtheria or tetanus toxoid protein? Any other allergies? 			YES Pea	nuts, Penicillin			
b) Has the student ever had a reaction to	a vaccine?	=	YES NO				
c) Does the student have a history of fain	ting?	=	YES NO				
d) Does the student have a serious medic	al condition?	=	YES NO				
e) Does the student have a weak immune that weakens the immune system or inc			YES NO				
Step 4. Consent for vaccination I have read the attached vaccine information the possible risks of not getting vaccinated. valid for two years. I understand that I can wi YES I authorize Toronto Public He Check all the vaccines you giv Note: Toronto Public Health will review th meningococcal vaccine (1 dose) NO I do not authorize Toronto Public Healtl Check for each vaccine you do not war	I have had the opportunity to have my q thdraw my consent at any time. I understate that to administer the following the permission for the student to be student's vaccination history (see Step human papillomavion (2 or 3 doses)	g vaccine g vaccine receive. p 2) and vacus	nswered by Toro child may rece PS: ccinate only if	onto Public Health. This on the up to three needles in	consent is		
meningococcal vaccine	human papillomavi	rus vaccine	e 🗸 h	nepatitis B vaccine			

Personal health information on this form is collected under the authority of the Health Protection and Promotion Act. It is used to administer the TPH Vaccine Preventable Diseases (VPD) Program, including maintaining immunization records for students. For more information, visit https://www.toronto.ca/community-people/health-wellness-care/information-practices-statement/ or contact 416-338-7600.

✓ Parent Legal Guardian

Relationship to Student

September 12, 2022

Sofia Ochoa
Signature of Parent/Legal Guardian/Student Over 14 years old