By the time your child graduates from high school, they will have received these additional vaccines:
- 2 doses HPV, 1 dose of HepA&B*, 1 dose of HepB* in Grade 4
- Tdap-IPV 4 vaccines in 1 shot booster

TOTAL Grade School & High School in 2020
7 Vaccine doses in 6 Injections

2020 GRAND TOTAL: Prenatal to Age 18
49 Vaccine doses

## Did you know vaccination is VOLUNTARY in Canada?

As Health Canada explained years ago: “Unlike some countries, immunization is not mandatory in Canada; it cannot be made mandatory because of the Canadian Constitution...legislation and regulations must not be interpreted to imply compulsory immunization.”

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Hyperlinked pdf available on our website www.vaccinechoicecanada.com
Quebec has the least number of vaccine doses for children of any province in Canada. Information on Quebec’s Vaccine Injury Compensation Program is found here. Vaccine Injury Compensation Forms are found here.

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What’s In those Vaccines?
In the first year of life, during critical phases of brain and immune system development, your baby will receive 26 doses of complex biochemical vaccine ingredients. We identify some of these substances, such as adjuvants, preservatives and other ‘clinically significant’ ingredients in the following popular vaccine brands.

Example Vaccines received in the first year

<table>
<thead>
<tr>
<th>2 DTaP-IPV-Hib</th>
<th>Infanrix hexa®</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 Pneu C–10</td>
<td>Synflorix®</td>
</tr>
<tr>
<td>1 DTaP-IPV-Hib</td>
<td>Rotarix™</td>
</tr>
</tbody>
</table>

Infanrix hexa® (DTaP-IPV-Hib)
Adjuvant: Aluminum 820mcg X 2 doses = 1640mcg
Potential Allergens: Butyl in stopper Neomycin Polymyxin B Yeast protein
Other: Disodium phosphate Formaldehyde
Glycine Lactose M199
Monopotassium phosphate Polysorbate 20 and 80
Potassium chloride Sodium chloride

Synflorix (Pneumococcal C-10)
Adjuvant: Aluminum 500mcg X 3 doses = 1500mcg
Potential Allergens: Latex, Diphtheria & Tetanus toxoid carrier proteins and Non-typeable Haemophilus influenzae protein D carrier protein

Rotarix (Rotavirus)
Other: Disodium adipate, DNA fragments from porcine circovirus 1, Dulbecco’s Modified Eagle Medium, Sucrose

Pediacel (DTaP-IPV-Hib)
Adjuvant: Aluminum 1500mcg X 1 dose = 1500mcg
Excipient: 2-Phenoxyethanol (PE)
Potential Allergens: Polymyxin B, Yeast protein. Neomycin, Tetanus toxoid carrier protein
Other: Bovine serum albumin Formaldehyde
Monkey kidney cell DNA Polysorbate 80

Pediacel (MMRII ®)
Potential Allergens: Neomycin, bovine gelatin, egg protein
Residual components of chick embryo cell cultures
Other: Human MRC-5 fetal cell DNA fragments
Amino acids, Lactose, Mannitol, Sorbitol
Note: Due to space considerations, chemical salts, sugars and many other ingredients may not be listed in the Other Ingredients category above. For complete ingredient listings and information on vaccines, see the BC Centre for Disease Control manual: Communicable Disease Control/Immunization Program/Section VII—Biological Products. Products used in Quebec (except Synflorix) are all listed there.

Using the above vaccines in the first year of life, vaccinated babies will receive a total of 4640 micrograms(mcg) of aluminum, which is a known neurotoxin affecting brain development and function. Babies will also be exposed to various animal and human DNA, cell fragments and contaminants. The polysorbate 20 & 80 emulsifiers can cross the blood brain barrier, carrying any other ingredients into the brain.

Ask your doctor or public health nurse what vaccines they use and then read the eye-opening product monographs linked above.

All Product monographs are available online at www.vaccines411.ca under the health professionals tab.

Both public health nurses and private doctors administer publicly funded vaccines in Quebec. The new schedule for babies born on or after June 1, 2019 and older schedules along with discussion are found here: https://www.quebec.ca/en/health/advice-and-prevention/vaccination/quebec-immunisation-program/#c25405

No informed consent forms were found on the site. A Vaccine Registry “refusal form” was found here: http://publications.msss.gouv.qc.ca/msss/fichiers/2014/14-278-02A.pdf

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### LEGEND

**Vaccines used in the 1983 Quebec schedule**
Note: All 3 of these vaccines have since been withdrawn from the market due to safety concerns.

**DPT:** diphtheria, whole cell pertussis, tetanus vaccine
3 vaccine combination

**OPV:** oral, live virus polio vaccine

**MMR:** measles, mumps, rubella vaccine
3 live virus combination

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**Vaccines used in the 2017 Quebec schedule**

<table>
<thead>
<tr>
<th>Vaccine Name</th>
<th>Ingredients</th>
</tr>
</thead>
<tbody>
<tr>
<td>DTaP-IPV-Hib</td>
<td>- Aluminum</td>
</tr>
<tr>
<td></td>
<td>- Polysorbate 80</td>
</tr>
</tbody>
</table>

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**What’s In those Vaccines?**

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**Example Vaccines received in the first year**

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<th>Adjuvant</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Aluminum</td>
</tr>
<tr>
<td>Synflorix</td>
<td>Aluminum</td>
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