

vaccination

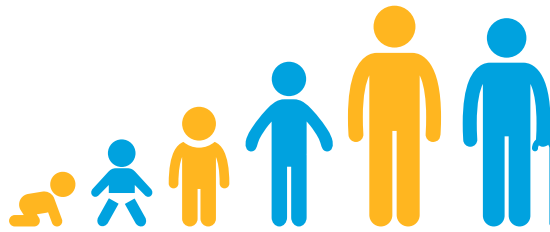
for your
protection

vaccinations
keep your
children healthy



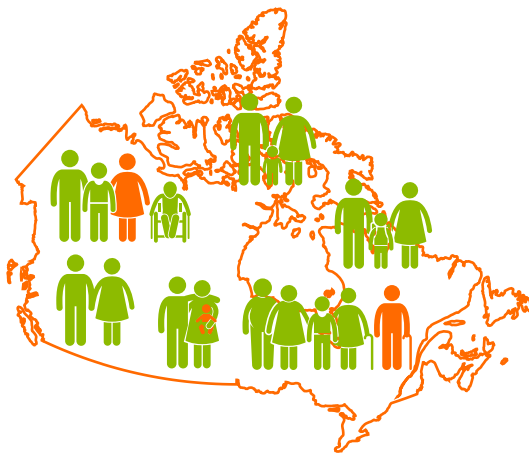
- Children are constantly exposed to viruses and bacteria.
- Vaccines enhance the body's natural ability to fight infections.

- Children require different vaccinations at different ages.
- Adults need boosters so they are protected throughout life.



vaccinations
throughout
your lifespan

community
immunity



- When most people in your community are vaccinated, contagious diseases can't spread.
- Community immunity protects those who can't get vaccinations like newborn babies.
- It also protects those with weak immune systems like the elderly.

- Make sure your vaccinations are up-to-date before you travel.



a connected world
means diseases can
travel quickly