

Do You Trust A Pharm Tech to Administer the Most Complex Vaccine In Human History?

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by [Age of Autism](#)

December 6, 2020

CVS is hiring THOUSANDS of pharmacy technicians and pharmacists to administer the Covid vaccine.

[Pharmacy interns and techs who meet HHS requirements can administer childhood, COVID-19 vaccines](#)

I am not belittling the career choice of pharma tech. But you should know that a person with a high school diploma or GED who makes \$21,000 will be injecting you with this brand new vaccine. A Pharmacy Intern is a pharmacy school student. The vaccine needs to be stored, thawed, mixed, spoken to in a soft voice and told that it is the prettiest vaccine ever according to documentation. [UK Pfizer Covid Doc – Read it](#)

Salary for a Pharm Teach ranges from high \$20Ks to low \$30Ks. [Source Zip recruiter](#)

From the CVS hiring site:

Education: High School diploma or equivalent (preferred).

[UK Pfizer Covid Doc – Read it](#)

The rushed vaccine is gasoline. Add human error?

For further information on efficacy, see section 5.1.

Paediatric population


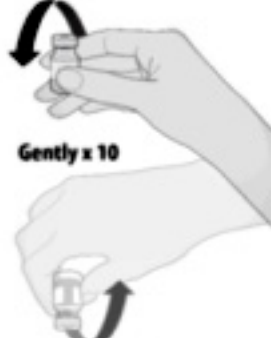
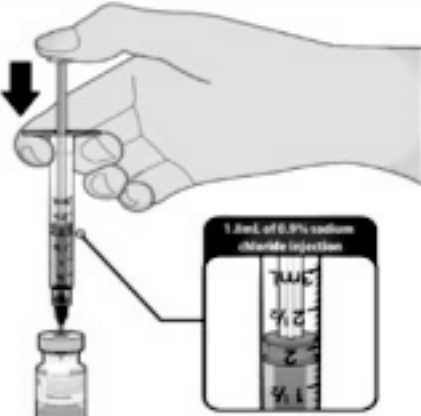
The safety and efficacy of COVID-19 mRNA Vaccine BNT162b2 in children under 16 years of age have not yet been established.

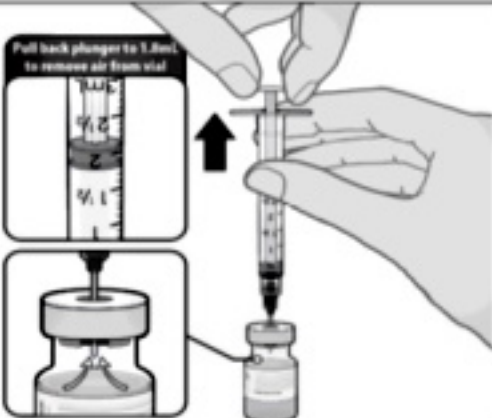
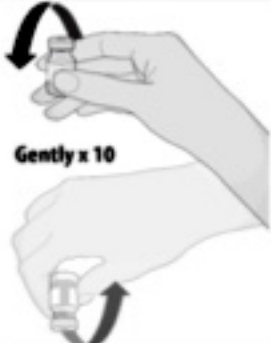

Method of administration

Administer the COVID-19 mRNA Vaccine BNT162b2 vaccine intramuscularly in the deltoid muscle after dilution.

Do not inject the vaccine intravascularly, subcutaneously or intradermally.

Preparation: The multidose vial is stored frozen and must be thawed prior to dilution.

<p>Frozen vials should be transferred to 2 °C to 8 °C to thaw; a 195 vial pack may take 3 hours to thaw (see section 6.4). Alternatively, frozen vials may also be thawed for 30 minutes at temperatures up to 25 °C for immediate use. Once thawed, the undiluted vaccine can be stored for up to 5 days at 2 °C to 8 °C, and up to 2 hours at temperatures up to 25 °C.</p>	 <p>No more than 2 hours at room temperature (up to 25 °C)</p>
<p>Allow the thawed vial to come to room temperature and gently invert 10 times prior to dilution. Do not shake. Prior to dilution the vaccine should present as an off-white solution with no particulates visible. Discard the vaccine if particulates or discolouration are present.</p>	 <p>Gently x 10</p>
<p>The thawed vaccine must be diluted in its original vial with 1.8 mL sodium chloride 9 mg/mL (0.9%) solution for injection, using a 21 gauge or narrower needle and aseptic techniques.</p> <p>Warning: Unpreserved sodium chloride 9 mg/mL (0.9%) solution for injection is the only diluent that should be used. This diluent is not provided in the vaccine carton.</p>	 <p>1.8 mL of 0.9% sodium chloride injection</p>

<p>Equalise vial pressure before removing the needle from the vial by withdrawing 1.8 mL air into the empty diluent syringe.</p>	
<p>Gently invert the diluted solution 10 times. Do not shake.</p>	
<p>The diluted vaccine should present as an off-white solution with no particulates visible. Discard the diluted vaccine if particulates or discoloration are present.</p>	
<p>The diluted vials should be marked with the new discard date and time and stored between 2 °C to 25 °C.</p> <p>Use immediately, and within 6 hours after dilution.</p>	
<p>After dilution, the vial contains 5 doses of 0.3 mL. Withdraw the required 0.3 mL dose of diluted vaccine using a sterile needle and syringe and discard any unused vaccine within 6 hours after dilution.</p>	