

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

[Do You Trust A Pharm Tech to Administer the Most Complex Vaccine In Human History?](#)

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


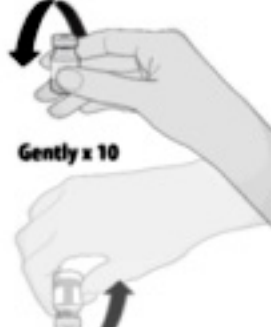
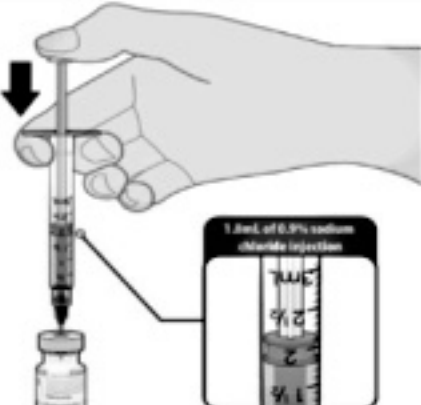
The safety and efficacy of COVID-19 mRNA Vaccine BNT162b2 in children under 16 years of age have not yet been established.

Method of administration

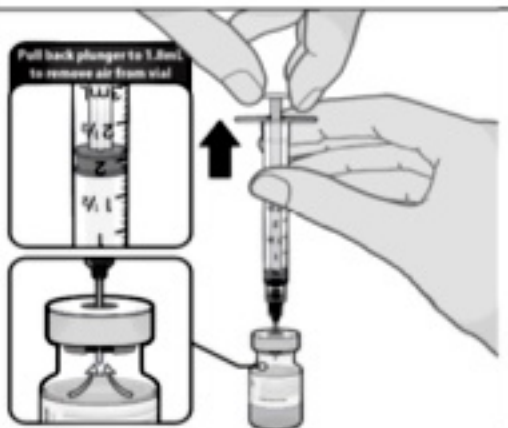
Administer the COVID-19 mRNA Vaccine BNT162b2 vaccine intramuscularly in the deltoid muscle after dilution.

Do not inject the vaccine intravascularly, subcutaneously or intradermally.

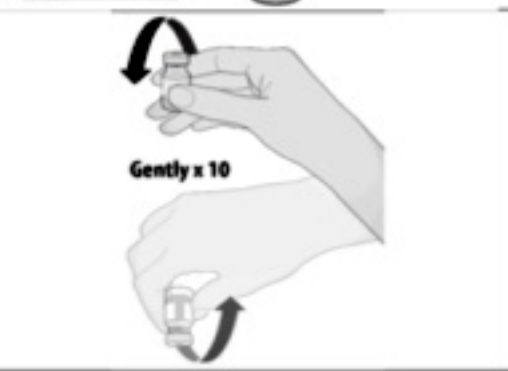
Preparation: The multidose vial is stored frozen and must be thawed prior to dilution.

<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 discoloration 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>

Equalise vial pressure before removing the needle from the vial by withdrawing 1.8 mL air into the empty diluent syringe.



Gently invert the diluted solution 10 times. Do not shake.



The diluted vaccine should present as an off-white solution with no particulates visible. Discard the diluted vaccine if particulates or discoloration are present.

The diluted vials should be marked with the new discard date and time and stored between 2 °C to 25 °C.
Use immediately, and within 6 hours after dilution.



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.

