

JYNNEOS™ INTRADERMAL VS. SUBCUTANEOUS VACCINATION

JYNNEOS is a vaccine that prevents smallpox and monkeypox (MPOX).

It is given in two-doses, either intradermally or subcutaneously.

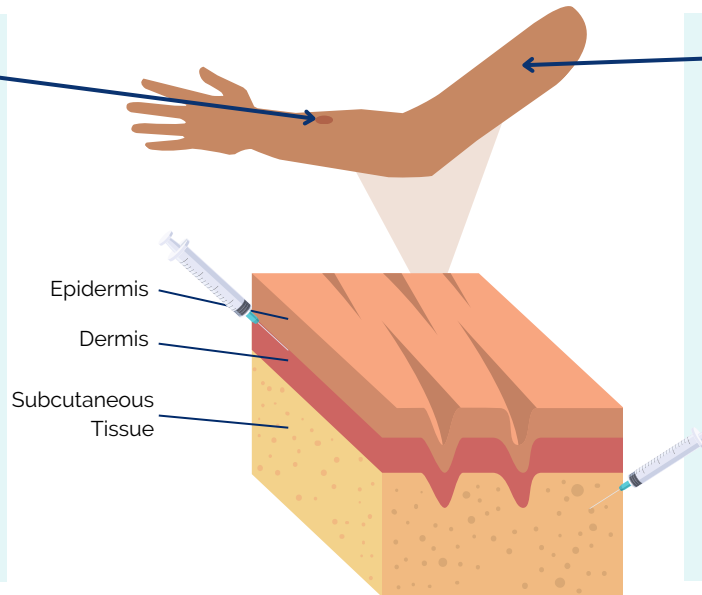
If it has been at least 28 days since your first dose, it is important to get your second dose to be fully vaccinated and protected.

INTRADERMAL (ID)

- Given under the upper skin layer (epidermis) in the forearm, upper arm, or the back below the shoulder blade.
- Can have a noticeable bump on the skin, known as a “wheal.”
- ID side effects are similar to SQ but may last for a longer time. There may also be discoloration or scarring where the shot was given.

SUBCUTANEOUS (SQ)

- Given under the skin (subcutaneous tissue) in the upper arm. This is the more common way to give vaccine.
- Most people who get the vaccine have minor reactions (side effects). These may include:
 - Pain, redness, swelling, firmness, or itching where the shot was given.
 - Muscle pain, headaches, nausea, chills, or feeling tired.



You can choose your vaccine dose to be given either ID or SQ.

If your first dose was one method, you CAN choose the other method for your second dose.

Both methods provide the same amount of protection against MPOX.

