FACTS ABOUT

JYNNEOS

INTRADERMAL MPX VACCINE

(MONKEYPOX VACCINE)
METHODS

2 AVAILABLE

Intradermal Vaccination
when vaccine is injected just under the top layer of the skin. A smaller dosage can be given this route.

Subcutaneous Vaccination
when vaccine is injected into the fat layer underneath the skin. This requires a higher dosage than intradermal vaccination.

Both methods are thought to offer the same level of protection from monkeypox.
UC MPX Info (Monkeypox)

INTRADERMAL VS SUBCUTANEOUS

Intradermal Vaccination

Subcutaneous Vaccination

Epidermis
Dermis
Subcutaneous Tissue

UC SANTA BARBARA
A robust immune response occurs with either method! The intradermal method allows more people to be vaccinated with the same supply.
TYPICAL REACTIONS

- Redness
- Swelling
- Itching

These reactions are temporary and usually go away within weeks to months. The same reactions can occur for either method (intradermal or subcutaneous injection).
DOSAGE

- 2 Doses
- 4 Weeks Apart

If you got your first dose subcutaneously, you can have your second dose intradermally, or vice versa!

Any combination of methods works.
MORE INFO
Find Up-To-Date Info on all things Monkeypox at:
WELLBEING.UCSB.EDU