

Mpox Vaccines

Everything You Need to Know

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You can take many steps to prevent the spread of the mpox virus, and getting the mpox vaccine is one.

The mpox vaccine trains your immune system, reducing infection risk and lessening illness severity. Two doses, 4 weeks apart, provide maximum protection, with recent studies showing 86% effectiveness. The vaccine is generally safe, with rare serious side effects. Consult a healthcare professional for any vaccination concerns.

Get informed, **get vaccinated**, and help protect yourself and your community!

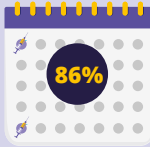


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Join us as we **CARE**

Community. Awareness. Responsibility. Equity.

Vaccines are your shield against mpox.



- Mpox vaccines act as a shield, reducing your risk of getting sick.
- Two doses of the JYNNEOS vaccine provide the best protection.

Mpox vaccines are effective.



- Real-world studies show that even a single dose can offer considerable protection.
- Fully vaccinated individuals (those have got two doses) have a 86% protection against mpox.

Mpox vaccines generate a quick immune response.



- Your immune system starts responding after the first dose.
- Maximum protection kicks in two weeks after the second dose.

Mpox vaccines are generally safe.



- Vaccine side effects are minimal, and serious events are rare.

Vaccines can help you play your part at reducing the spread of mpox.



- Getting vaccinated helps protect yourself and others.
- Your action contributes to ending the mpox outbreak.



Remember, vaccines are a powerful tool in reducing the spread of mpox.

