

Monkeypox Infection & Isolation Order

Monkeypox (confirmed), Monkeypox (exposure) & Monkeypox (rule out) are now available for ATTENDING and NP providers to choose as infection options.

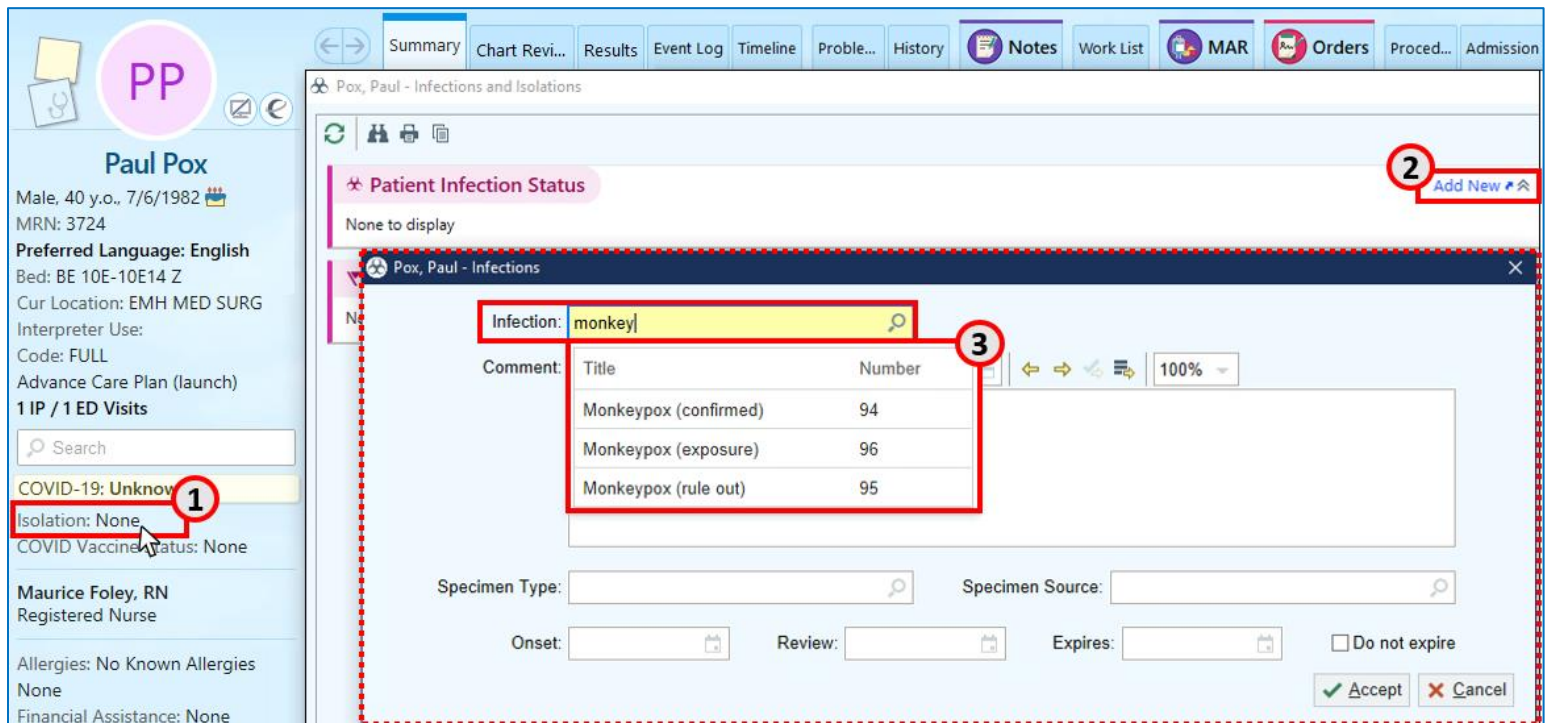
All three of these Monkeypox infections share the same protocols and will also be reviewed in this document.

NOTE: At this time all three Moneypox infections can ONLY be manually resolved by your local Infection Prevention team. Please contact your local [Infection Prevention team](#) should there be a need to resolve any of the Monkeypox infections.

Try It Out:

Click the patient storyboard to add the Monkeypox infection:

1. To manually update the patient's infection status, click the **Isolation** banner in the patient storyboard.
2. The Infections and Isolations activity window will appear. Click on the [Add New](#) hyperlink.
3. An Infections window appears, where you can type "**Monkeypox**" in the Infection search bar to view the three Monkeypox infection options. Choose the appropriate infection.



Paul Pox
Male, 40 y.o., 7/6/1982
MRN: 3724
Preferred Language: English
Bed: BE 10E-10E14 Z
Cur Location: EMH MED SURG
Interpreter Use:
Code: FULL
Advance Care Plan (launch)
1 IP / 1 ED Visits

COVID-19: **Unknown** (1)
Isolation: **None**
COVID Vaccine Status: None

Maurice Foley, RN
Registered Nurse

Allergies: No Known Allergies
None
Financial Assistance: None

Pox, Paul - Infections and Isolations

☆ Patient Infection Status (2) Add New

None to display

☆ Pox, Paul - Infections

Infection: **monkey** (3)

Title	Number
Monkeypox (confirmed)	94
Monkeypox (exposure)	96
Monkeypox (rule out)	95

Specimen Type: _____ Specimen Source: _____

Onset: _____ Review: _____ Expires: _____ Do not expire

Accept Cancel

There are three infections available for Monkeypox:

A. Monkeypox (confirmed)

B. Monkeypox (exposure)

C. Monkeypox (rule out)



A. Monkeypox (exposure)

ONLY the **Monkeypox (exposure)** infection requires manual documentation.

Berry, Banana - Infections and Isolations

Search

COVID-19 Vaccine: Unknown
 COVID-19: Unknown
Infection: Monkeypox (exposure)
 Isolation: None
 Attending Physician Go

Infection	Onset	Added	Last Indicated	Last Indicated By	Review	Planned Expiration	Resolved	Resolved By	Specimen Information
Monkeypox (exposure)		07/07/22	07/07/22	Attending Physician Four Go Inpatient, MD		07/28/22			

NOTE: Monkeypox (exposure) infection auto-resolves after 21 days or may be resolved manually.

B. Monkeypox (rule out)

Epic automatically adds **Monkeypox (rule out)** to the patient's record when a new Monkeypox test **LABC2094 – Clinical POX RT PCR (PHL/DOHMH) (Send Out) OR LABC2102 – MONKEYPOX, DNA, PCR (Send Out)** is ordered. The patient's Infection status on the Storyboard updates as well.

Paul Pox
 Male, 40 y.o., 7/6/1982
 MRN: 3724
 Preferred Language: English
 Bed: BE 10E-10E14 Z
 Interpreter Use:
 Code: Not on file
 Advance Care Plan (launch)
 1 IP / 0 ED Visits

Search

COVID-19 Vaccine: Unknown
 COVID-19: Unknown
Infection: Monkeypox (rule out)
 Isolation: None
 COVID Vaccine Status: Unknown

Clinical POX RT PCR (PHL/DOHMH) (Send Out) [Accept] [Cancel]

Process Instructions: This order is a send-out test and will not be processed at your facility's local lab.

Frequency: Once [Once] [Tomorrow AM] [ST]

At
 7/7/2022 [Today] [Tomorrow]
 1147

Specimen Type: Swab

Specimen Source: [!]

Comments: + Add Comments

[! Next Required] [Link Order] [Accept] [Cancel]

NOTE: Monkeypox (rule out) infection auto-resolves after 21 days or after a negative test result.

C. Monkeypox (confirmed)

- Epic automatically adds **Monkeypox (confirmed)** to the patient's record when the test results (**Non-Variola Orthopox Virus PCR OR Orthopox Virus PCR**) yield a **Presumptive Positive** along with an ABNORMAL flag/status.

Chart Review

Paul Pox
Male, 40 y.o., 7/6/1982
MRN: 3724
Preferred Language: English
Bed: BE 10E-10E14 Z
Interpreter Use:
Code: Not on file
Advance Care Plan (launch)
1 IP / 0 ED Visits

COVID-19 Vaccine: Unknown
COVID-19: Unknown
Infection: Monkeypox (confirmed)
Isolation: Enhanced Droplet and Contact and Eye Protection
COVID Vaccine Status: Unknown

Results

! Clinical POX RT PCR (PHL/DOHMH) (Send Out)
Status: Final result Visible to patient: No (scheduled for 7/7/2022 8:01 AM) Next appt: None

0 Result Notes

Component	7/7/22 0800
Non-Variola Orthopox Virus PCR	Presumptive Positive !
Orthopox Virus PCR	Presumptive Positive !
Varicella Zoster Virus (VZV)	Not Detected

NOTE: Monkeypox (confirmed) infection auto-resolves after 30 days.

- An isolation order of **Enhanced Droplet and Contact and Eye Protection Isolation Status** is required for all three Monkeypox infections.
Exception: Patients requiring intubation and/or extubation and any procedures likely to spread oral secretions should be performed in an airborne infection isolation room (AIIR) and should be placed on **Airborne + Contact + Eye Protection Isolation Status**.

If uncertain or if Varicella is being considered, patients should be placed on **Airborne and Contact and Eye Protection Isolation Status** until ruled out.

For all isolations, there are two methods to add the status onto the patient's chart.

- Providers: place the appropriate isolation order via Orders Activity. (**ISO7- Airborne and Contact and Eye Protection Isolation Status OR ISO08- Enhanced Droplet and Contact and Eye Protection Isolation Status**)

Order and Order Set Search

ISOLATION

Order Sets, Panels, & Pathways (No results found)

Medications (No results found)

Procedures

Name	Type	Pref List	Code	Phase of
Airborne and Contact and Eye Protection Isolation Status	Isolation	KI NURSING IP	ISO7	
Enhanced Droplet and Contact and Eye Protection Isolation Status	Isolation	KI NURSING IP	ISO8	

b) To add isolation to the patient’s chart, click on the ‘[Enhanced Droplet and Contact and Eye Protection \(add\) OR Airborne and Contact and Eye Protection \(add\)](#)’ hyperlink from the **Overview** report, within the **Summary Activity**. This can also be done by clicking on ‘Isolation’ on the Storyboard.

Once the Isolation is added, a green checkmark icon will appear and the banner will change from red to yellow.

The isolation instructions as well as the new Monkeypox infection instructions are available within the Overview report.