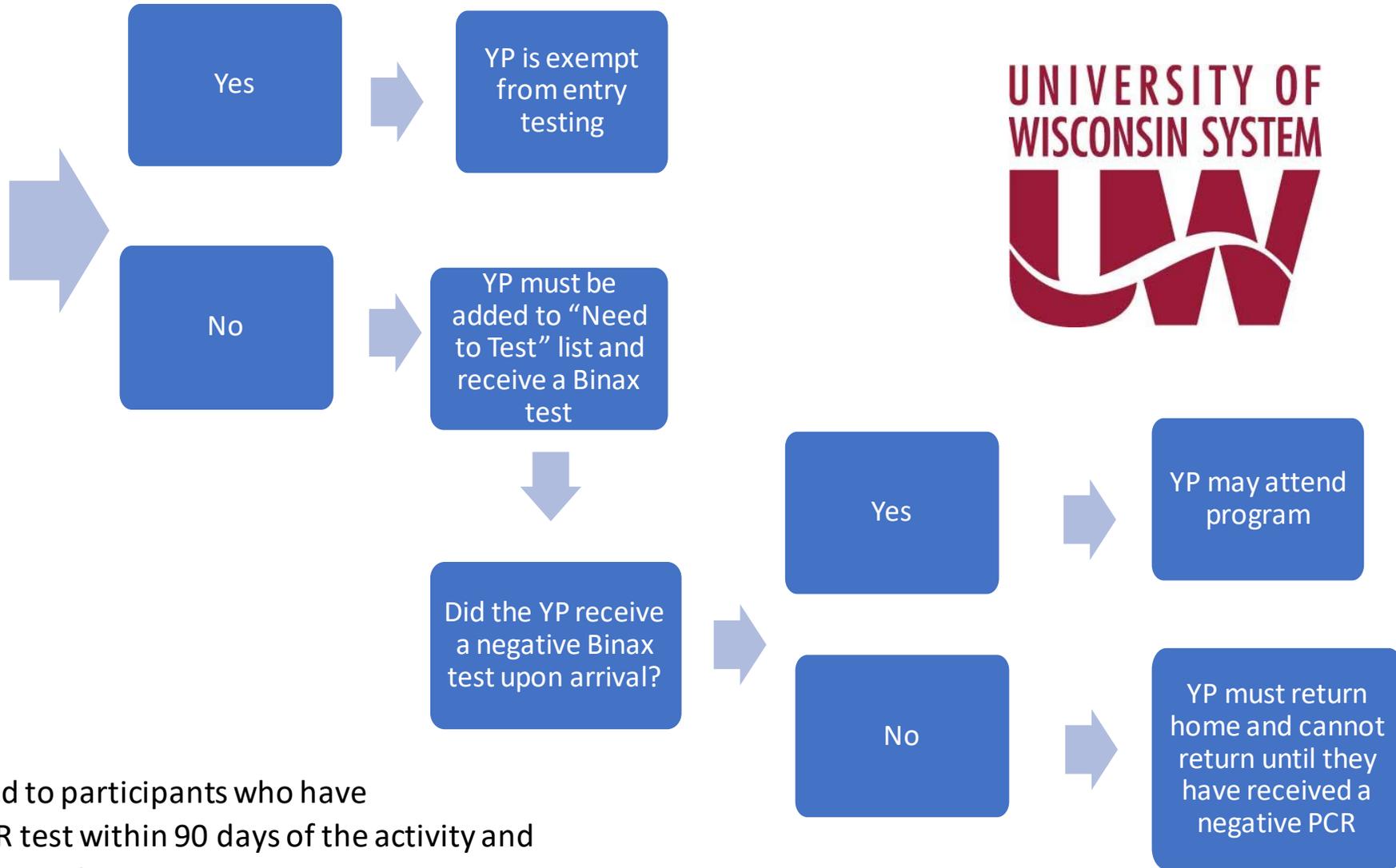


# Youth Programming Testing Matrix All Multi-Day Programs (Pre-Program)



Has the youth participant (YP) been “fully” vaccinated, tested negative within 72 hours prior to the start of the program, or  
Does the YP have documentation of a positive PCR test within 90 days of the activity and have completed their isolation period.

**\*YP=Youth Participant**



\*An exception should be granted to participants who have documentation of a positive PCR test within 90 days of the activity and have completed their isolation period.

# Does my Youth Participant Need to be Tested? Commuter Programs-Symptomatic (During Program)

Has the YP been in close contact with another YP that has tested positive with a Binax  
or  
Has the youth participant (YP) exhibited at least 2 of the following symptoms:

- Fever of 100.4 °F or greater
- Cough
- Shortness of breath
- Diarrhea
- Fatigue
- Headache
- Muscle aches
- Nausea
- Loss of taste or smell
- Sore throat
- Vomiting

**\*YP=Youth Participant**

No → YP does not need to test

Yes → YP must be tested

Did the Symptomatic YP receive a negative Binax test result?

Yes →

Send home until a negative PCR is received

No →

Send home, request for a PCR to be performed prior to leaving camp. If PCR is positive, close cohort due to positive program exposure, activate 14-day quarantine communication."

\*YP=Youth Participant



## Does my Youth Participant Need a Test? Commuter Asymptomatic (During Program)

Has the YP been in close contact with another YP that has tested positive with a Binax or  
Has the YP been in the program for than 7 days or more

**\*YP=Youth Participant**

No

YP does not need to test

Yes

YP must be tested

Did the YP receive a negative Binax test?

Yes

If YP is fully vaccinated they may attend program. If they are not fully vaccinated, they must return home and quarantine for 14 days

No

Request for a PCR to be performed prior to leaving camp. YP must return home and cannot return until they have received a negative PCR. If PCR is positive, close cohort due to positive program exposure, activate 14- day quarantine communication

# Does my Youth Participant Need to be Tested? Residential Programs-Symptomatic (During Program)

Has the YP been in close contact with another YP that has tested positive with a Binax  
or  
Has the youth participant (YP) exhibited at least 2 of the following symptoms:

- Fever of 100.4 °F or greater
- Cough
- Shortness of breath
- Diarrhea
- Fatigue
- Headache
- Muscle aches
- Nausea
- Loss of taste or smell
- Sore throat
- Vomiting

**\*YP=Youth Participant**

No



YP does not need to test

Yes



YP must be tested



Did the Symptomatic YP receive a negative Binax test result?



Yes



Call parent, give pcr, isolate, send home until a negative PCR is received

No



Send home, request PCR to be performed at home or campus. If PCR is positive, send home participants close cohort due to positive program exposure, activate 14- day quarantine communication



## Does my Youth Participant Need a Test? Commuter Asymptomatic (During Program)

Has the YP been in close contact with another YP that has tested positive with a Binax or  
Has the YP been in the program for than 7 days or more

**\*YP=Youth Participant**

No

YP does not need to test

Yes

YP must be tested

Did the YP receive a negative Binax test?

Yes

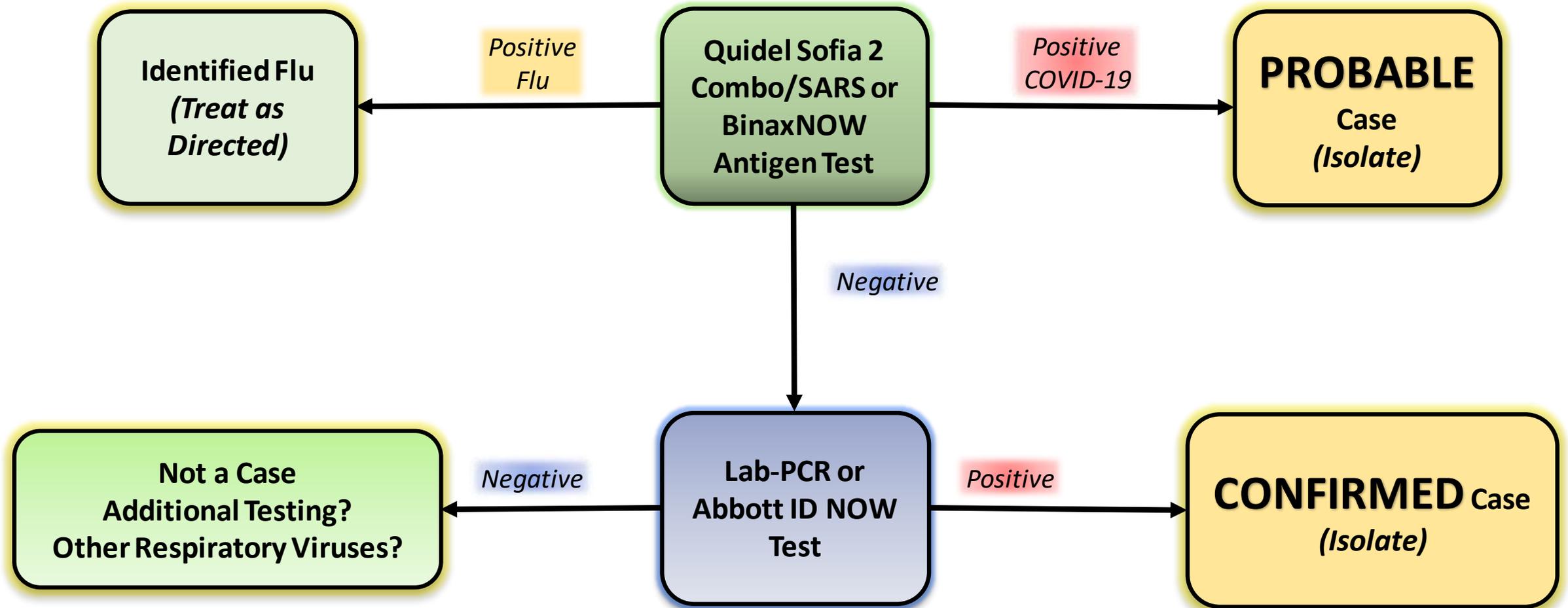
If YP is fully vaccinated they may attend program. If they are not fully vaccinated, they must return home and quarantine for 14 days

No

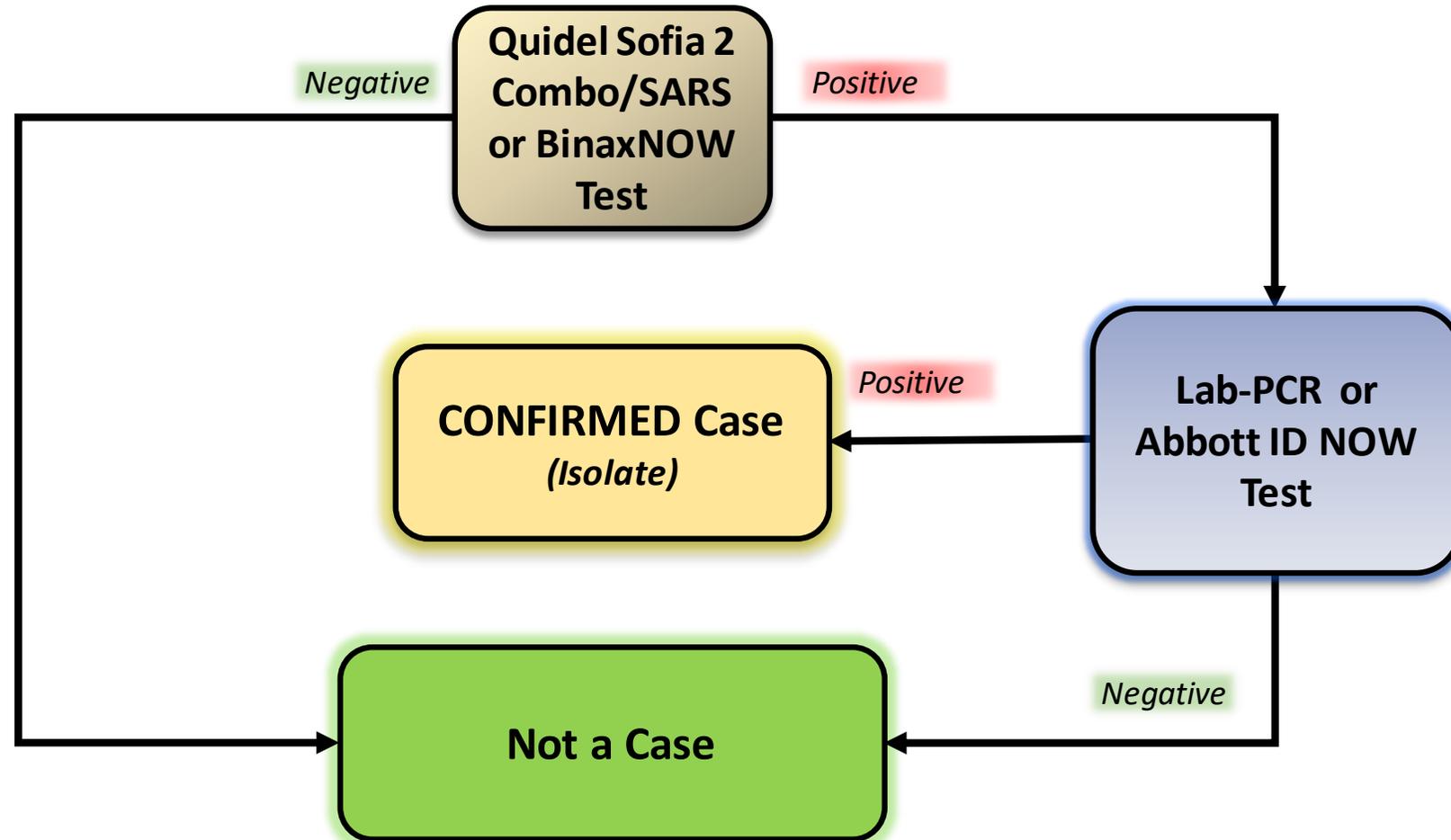
Request for a PCR to be performed prior to leaving camp. YP must return home and cannot return until they have received a negative PCR. If PCR is positive, close cohort due to positive program exposure, activate 14- day quarantine communication

# Symptomatic Individuals

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# Asymptomatic Individuals



*\*\*When doing 2-tier testing, the second sample should be collected as soon as possible and within 48 hours. Otherwise, it should be considered a new test event and not part of the algorithm. A new collection must be done for the second test, the swab from the first test should not be used for subsequent tests.*