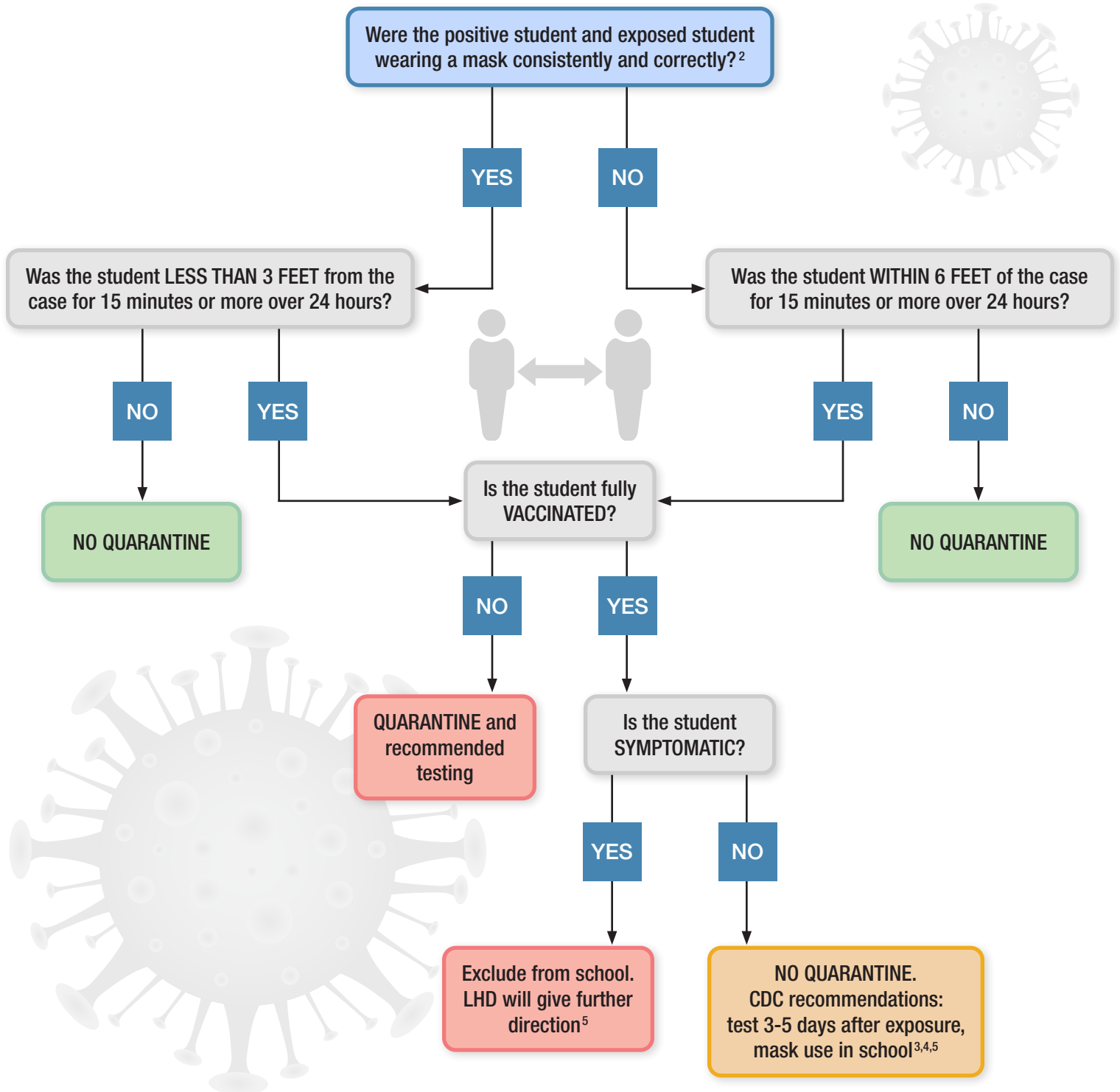


# Student Case/Student Contacts<sup>1</sup>



1. In general, this algorithm will be used to identify individuals who require isolation and/or quarantine/exclusion after a potential exposure. Ultimately, decisions will be made based on the LHD's review of all unique circumstances of the investigation.

2. CDC consistent and correct mask use: [CLICK HERE](#)

3. CDC guidance for testing fully vaccinated individuals after exposure: [CLICK HERE](#)

4. At present, mask use in school is mandated in NYS per Regulation 10 nycrr 2.61

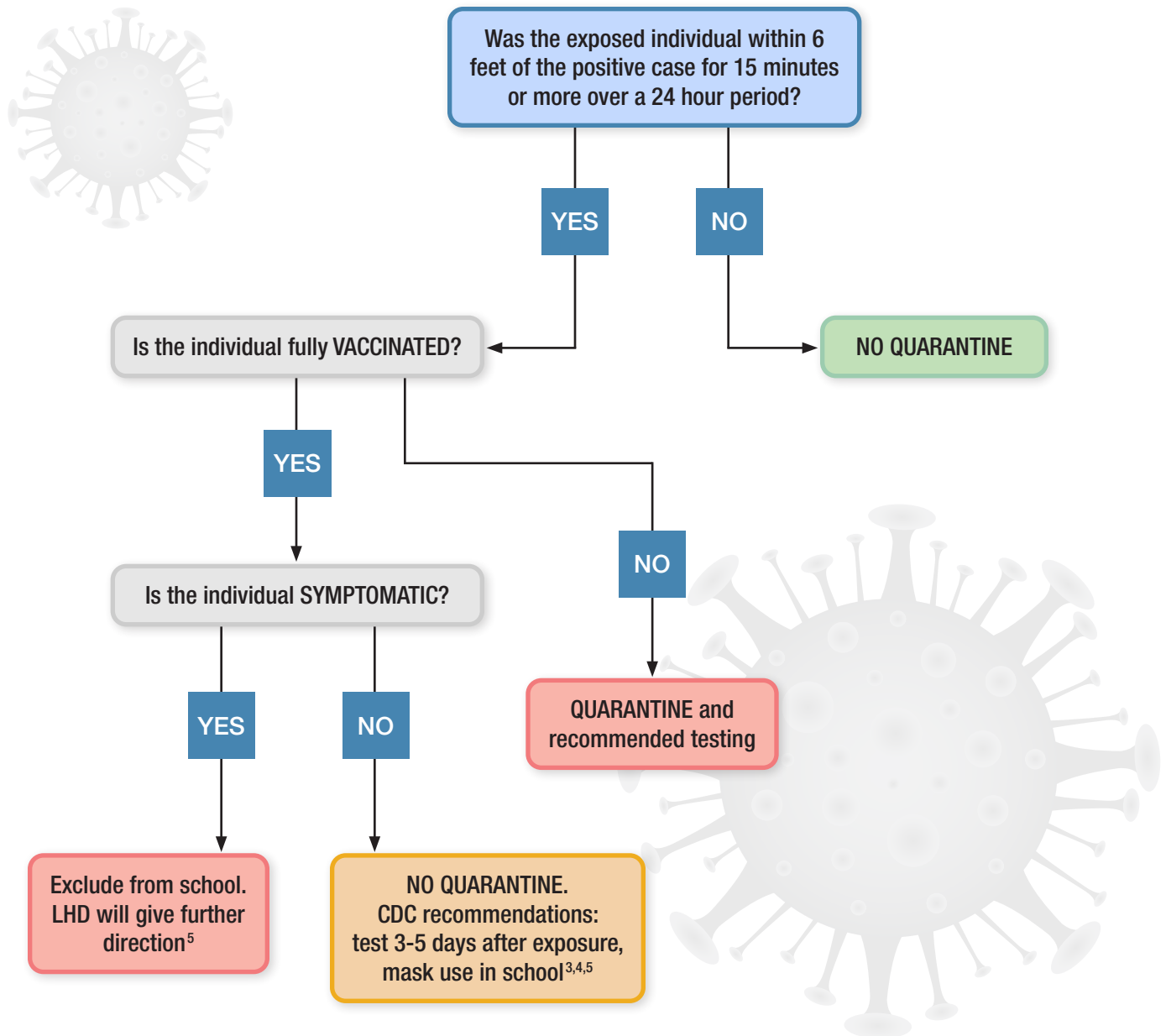
5. Notify parent/guardian of students exposure and CDC recommendations

\* If and when CDC recommendations change this document will be updated

# Adult Case/Student Contacts<sup>1</sup>

## Adult Case/Adult Contacts<sup>1</sup>

## Student Case/Adult Contacts<sup>1</sup>



1. In general, this algorithm will be used to identify individuals who require isolation and/or quarantine/exclusion after a potential exposure. Ultimately, decisions will be made based on the LHD's review of all unique circumstances of the investigation.

2. CDC consistent and correct mask use: [CLICK HERE](#)

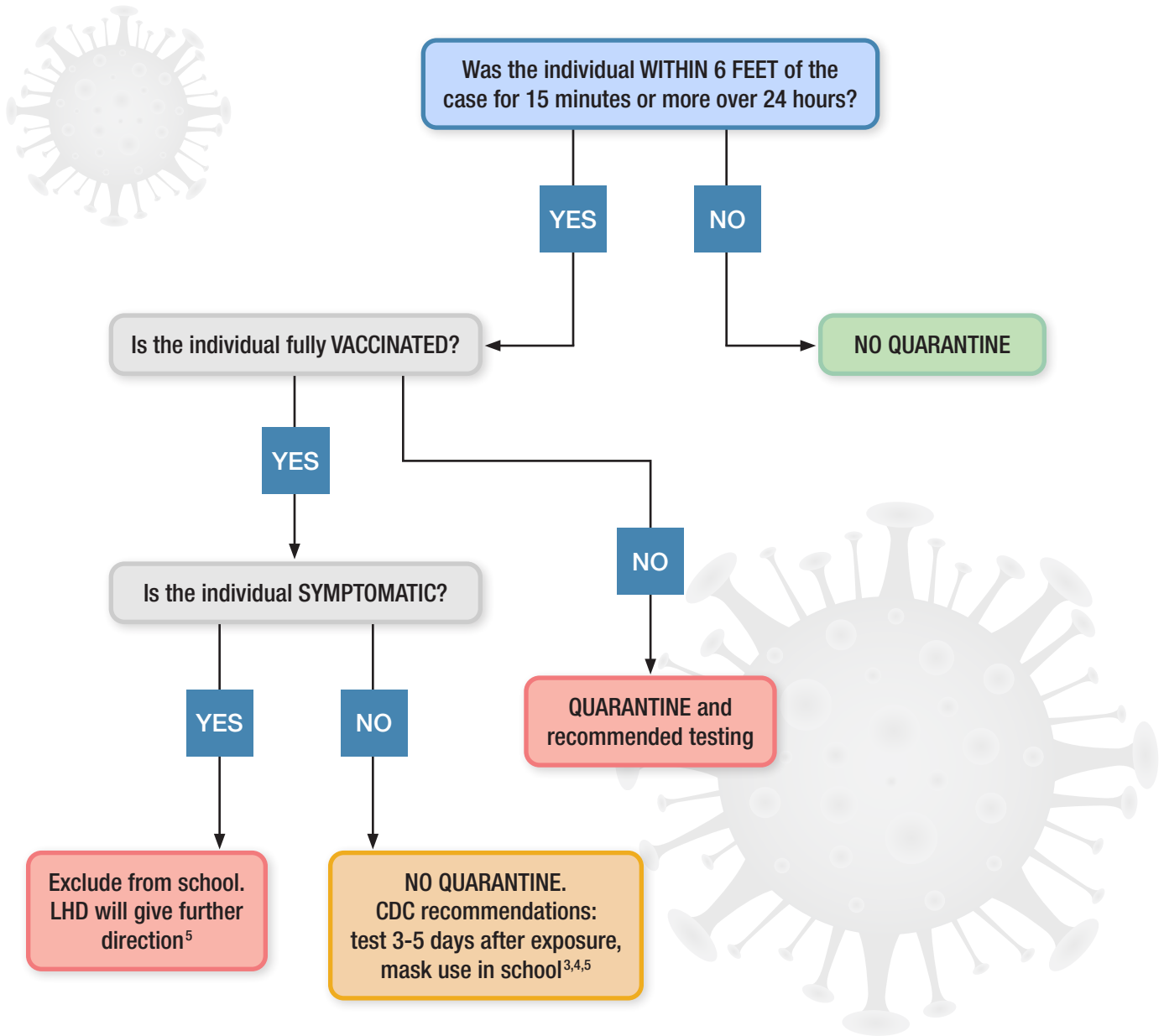
3. CDC guidance for testing fully vaccinated individuals after exposure: [CLICK HERE](#)

4. At present, mask use in school is mandated in NYS per Regulation 10 nycrr 2.61

5. Notify parent/guardian of students exposure and CDC recommendations

\* If and when CDC recommendations change this document will be updated

# Lunchroom<sup>1</sup>



1. In general, this algorithm will be used to identify individuals who require isolation and/or quarantine/exclusion after a potential exposure. Ultimately, decisions will be made based on the LHD's review of all unique circumstances of the investigation.

2. CDC consistent and correct mask use: [CLICK HERE](#)

3. CDC guidance for testing fully vaccinated individuals after exposure: [CLICK HERE](#)

4. At present, mask use in school is mandated in NYS per Regulation 10 nycrr 2.61

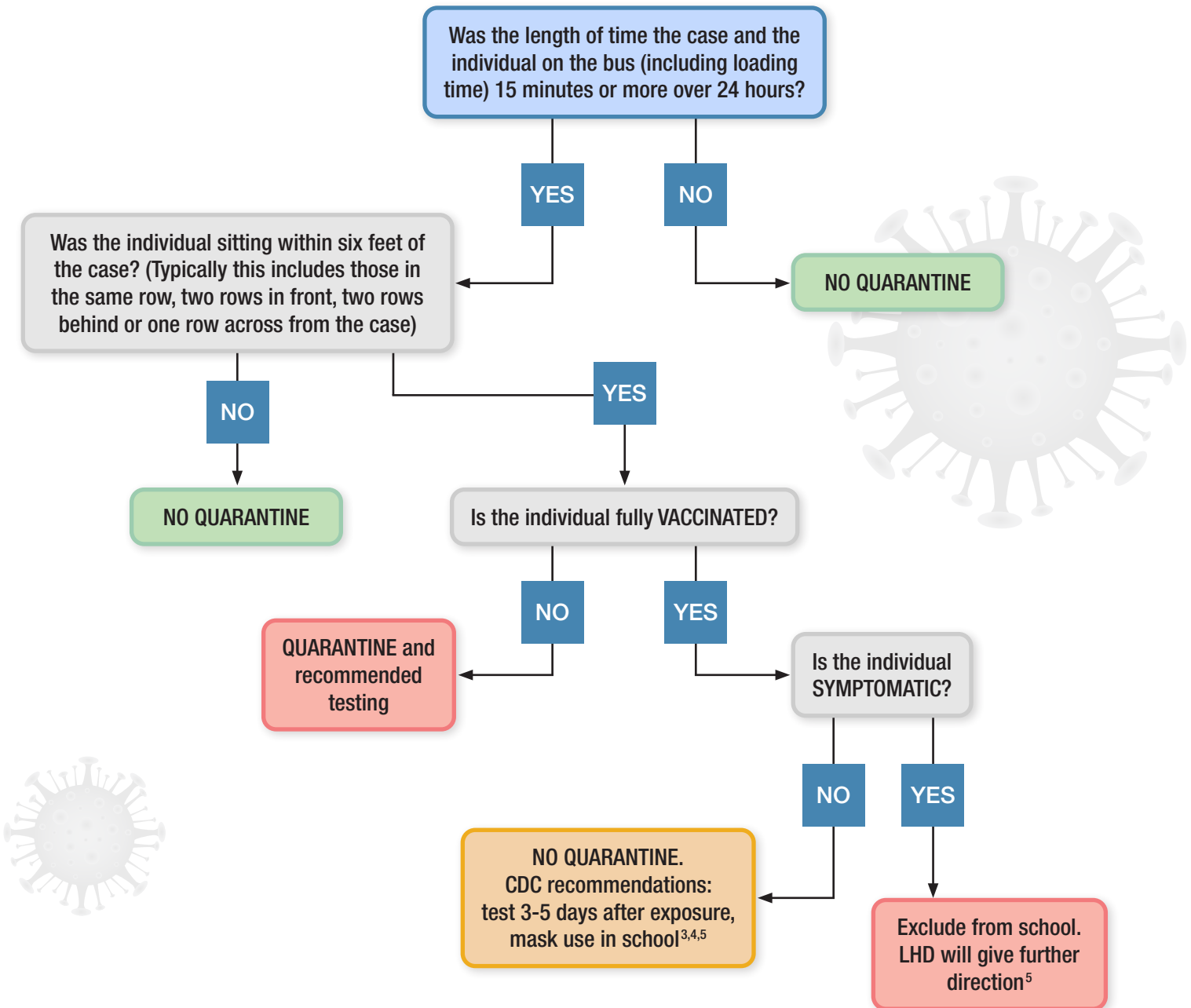
5. Notify parent/guardian of students exposure and CDC recommendations

\* If and when CDC recommendations change this document will be updated

# Transportation<sup>1</sup>

**Requirements:** Consistent and correct mask usage is required during the entire loading, transport, and disembarking process.

**Recommendations:** Windows open or at least cracked for the entire duration and assigned seats.



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2. CDC consistent and correct mask use: [CLICK HERE](#)

3. CDC guidance for testing fully vaccinated individuals after exposure: [CLICK HERE](#)

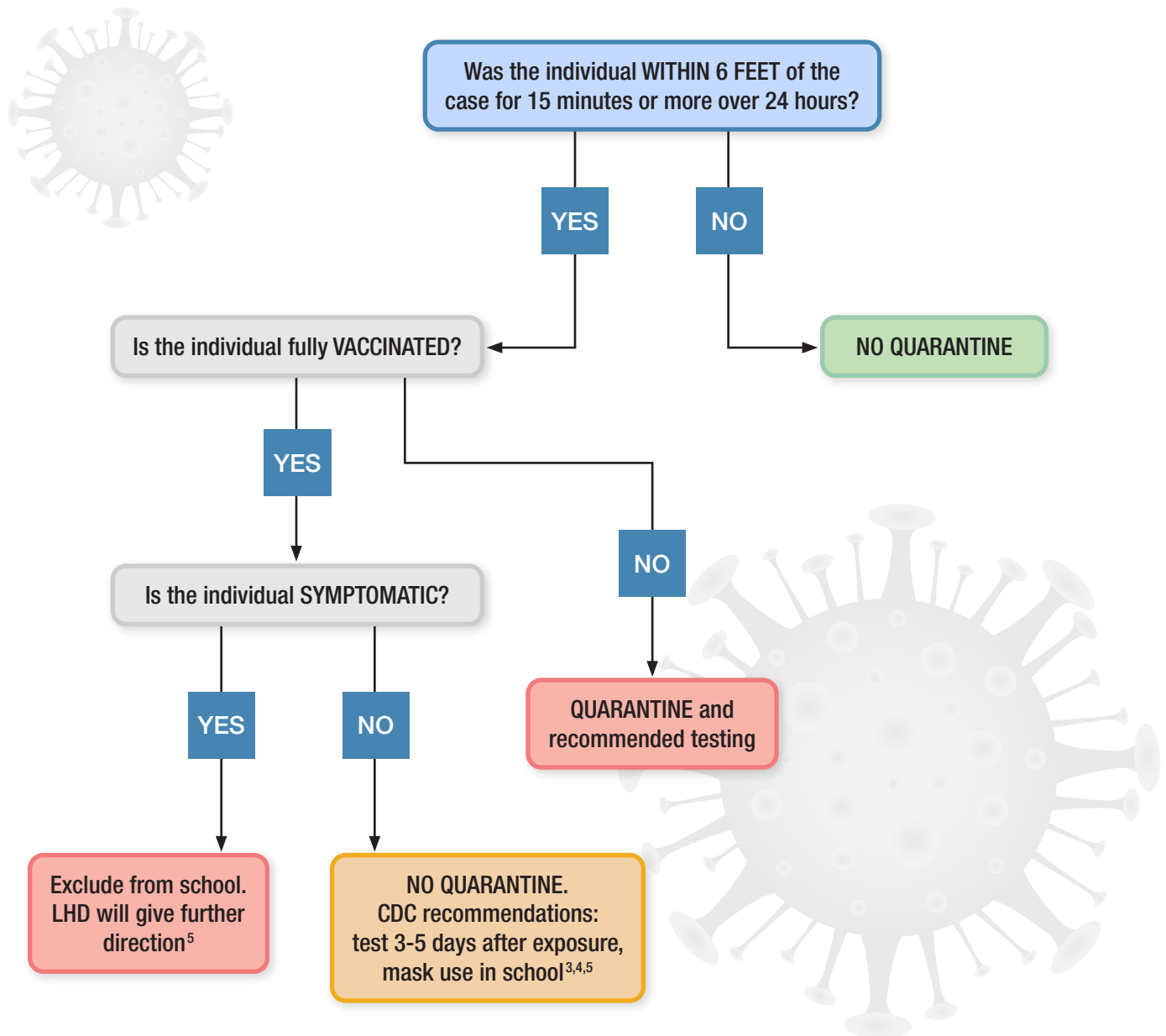
4. At present, mask use in school is mandated in NYS per Regulation 10 nycrr 2.61

5. Notify parent/guardian of students exposure and CDC recommendations

\* If and when CDC recommendations change this document will be updated

# Sports<sup>1</sup>

**Note:** If school transportation was utilized, follow transportation algorithm for additional contact tracing.



1. In general, this algorithm will be used to identify individuals who require isolation and/or quarantine/exclusion after a potential exposure. Ultimately, decisions will be made based on the LHD's review of all unique circumstances of the investigation.

2. CDC consistent and correct mask use: [CLICK HERE](#)

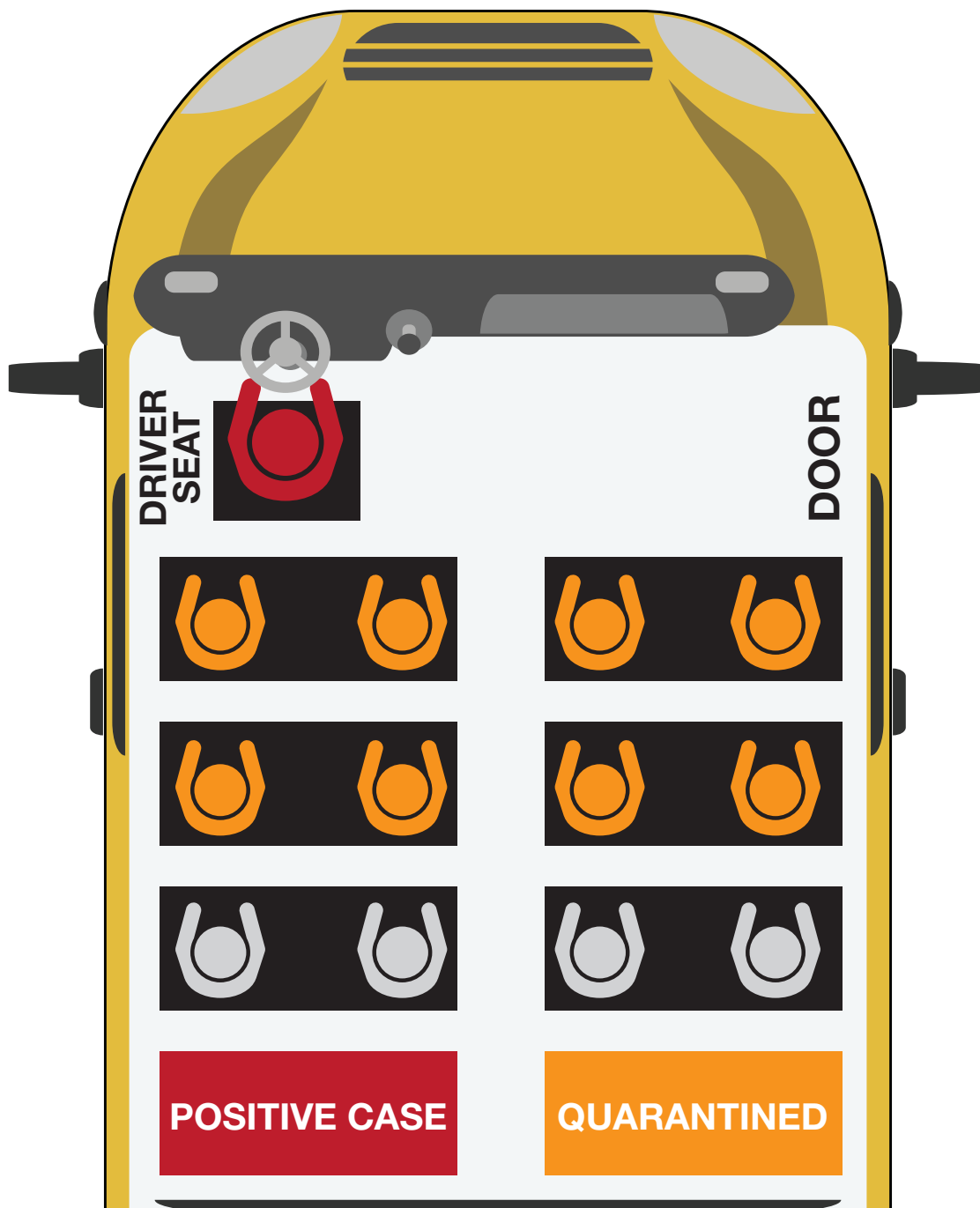
3. CDC guidance for testing fully vaccinated individuals after exposure: [CLICK HERE](#)

4. At present, mask use in school is mandated in NYS per Regulation 10 nycrr 2.61

5. Notify parent/guardian of students exposure and CDC recommendations

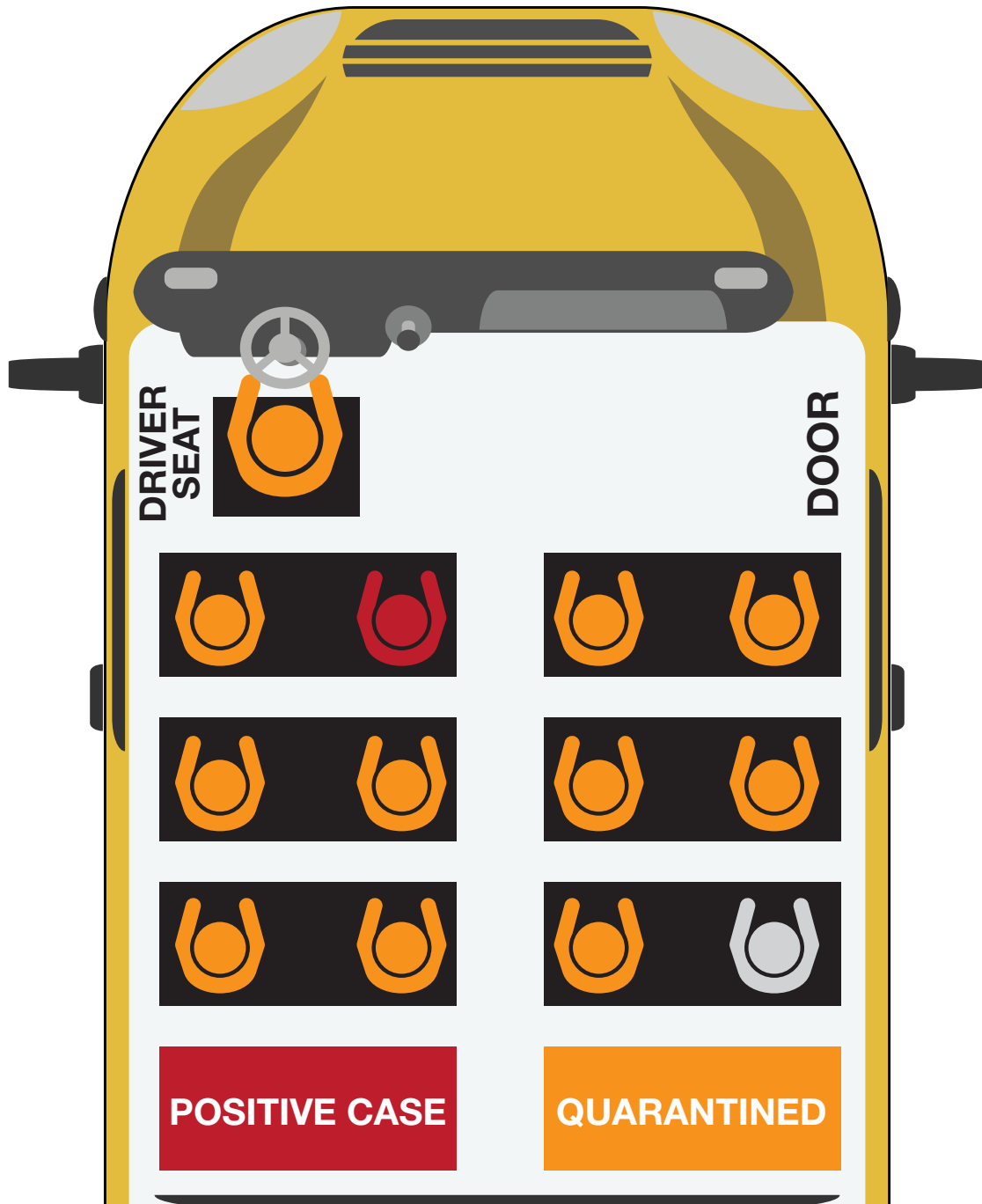
\* If and when CDC recommendations change this document will be updated

# Transportation Diagram: #A<sup>1,2</sup>



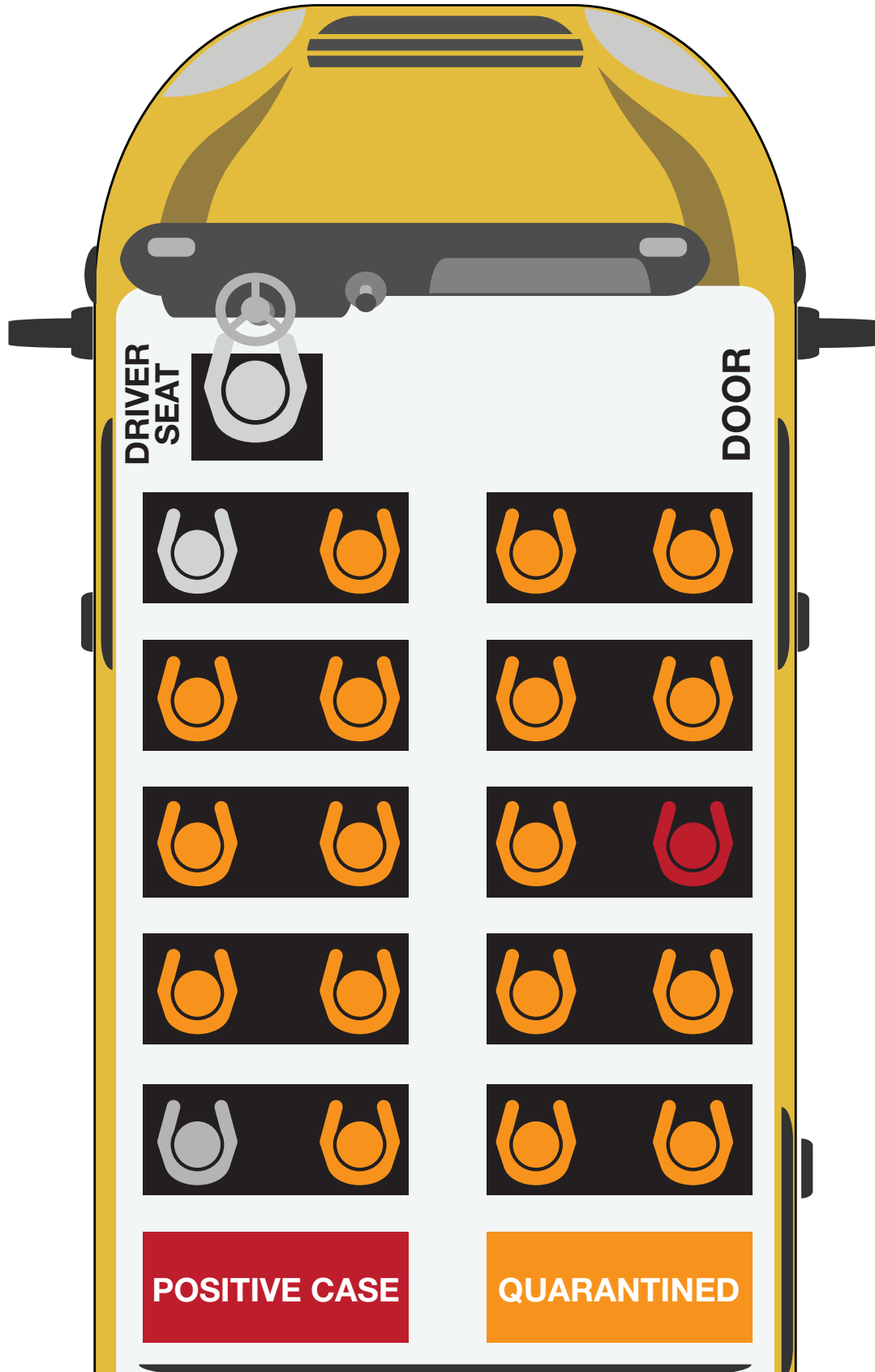
1. In general, this algorithm will be used to identify individuals who require isolation and/or quarantine/exclusion after a potential exposure. Ultimately, decisions will be made based on the LHD's review of all unique circumstances of the investigation.
2. Quarantine recommendations in the diagram may differ based on individual bus measurements.

# Transportation Diagram: #B<sup>1,2</sup>



1. In general, this algorithm will be used to identify individuals who require isolation and/or quarantine/exclusion after a potential exposure. Ultimately, decisions will be made based on the LHD's review of all unique circumstances of the investigation.
2. Quarantine recommendations in the diagram may differ based on individual bus measurements.

# Transportation Diagram: #C<sup>1,2</sup>



1. In general, this algorithm will be used to identify individuals who require isolation and/or quarantine/exclusion after a potential exposure. Ultimately, decisions will be made based on the LHD's review of all unique circumstances of the investigation.
2. Quarantine recommendations in the diagram may differ based on individual bus measurements.



[illegible]