Circle the correct answer.

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<table>
<thead>
<tr>
<th>Question</th>
<th>Option A</th>
<th>Option B</th>
<th>Option C</th>
<th>Option D</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. What specimen types have been cleared for use with the assay?</td>
<td>a) Stool</td>
<td>b) BAL</td>
<td>c) Lesion swabs</td>
<td>d) Blood</td>
</tr>
<tr>
<td>2. What is the required specimen volume from the lesion swab specimen tube?</td>
<td>a) 30 µL</td>
<td>b) 15 µL</td>
<td>c) 20 µL</td>
<td>d) 100 µL</td>
</tr>
<tr>
<td>3. At what temperature do the kits need to be stored?</td>
<td>a) 20°C to 25°C</td>
<td>b) 2°C to 8°C</td>
<td>c) –20°C</td>
<td>d) –70°C</td>
</tr>
<tr>
<td>4. The master mix must be rehydrated with what volume of rehydration solution?</td>
<td>a) 115 µL</td>
<td>b) 145 µL</td>
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<td>d) 125 µL</td>
</tr>
<tr>
<td>5. The rehydrated master mix can be stored at what temperature and for how long?</td>
<td>a) 20°C to 25°C for 24 hours</td>
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<td>c) 2°C to 8°C for up to 9 hours</td>
<td>d) –20°C or lower for up to 3 days</td>
</tr>
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<td>6. How long after adding the rehydration solution must the master mix stand before it can be used?</td>
<td>a) 3 minutes</td>
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<td>c) 30 seconds</td>
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<tr>
<td>7. What are the fewest number of reactions that should be performed per run?</td>
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<td>b) 2</td>
<td>c) 1</td>
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<td>8. What is the volume of rehydrated master mix that needs to be added to each reaction well or tube?</td>
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<td>9. What is the approximate test time after adding the sample to the thermocycler?</td>
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<td>c) 50-60 minutes</td>
<td>d) 7-8 hours</td>
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<td>a) Only when calling a positive result</td>
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