**USVI Response Measures**

1. **Prevent, delay, and mitigate transmission:** Develop screening at ports of entry; provide best practices and guidance to organizations to reduce transmission; develop strategies for vulnerable populations.

2. **Conduct surveillance:** Inform the response based on epidemiologic data; liaise with healthcare sector to identify cases and define clinical and transmission characteristics; operate epi hotline; track persons under investigation; perform contact tracing of cases; conduct follow-up sampling of cases; coordinate with lab.

3. **Provide public health & safety messaging:** Develop communication strategy; build capacity with partners; provide daily report.

4. **Provide medical guidance:** Provide Infection Prevention and Control guidance related to healthcare personnel and health systems; provide guidance to clinicians on treatment and management of patients.

5. **Conduct lab testing:** Build laboratory testing capacity for VIDOH; explore external lab capacity; manage specimen collection and supplies.

6. **Coordinate medical surge capacity:** Assess resource needs and inventory resources (equipment, staff); develop a health and medical staffing strategy; prepare resource requests for material aid and staff (federal partner, EMAC, etc); develop resource management, utilization, and prioritization plan.

**Contact Numbers: Hotline**

- Informational Hotline (non-medical 8am-8pm) Hosted by VITEMA: 340-715-6843
- Potential PUIs only 8am-10pm
  - STX: (340) 712-6299
  - STT/STJ: (340) 776-1519

**Calls volume to the hotline**

- 24-Jun: 38
- 23-Jun: 58
- Change since 23-Jun: -20

**Calls completed from March 5-Jun 24, 2020**

- Total calls: 3092
- Average per day: 28

**Testing Summary**

<table>
<thead>
<tr>
<th></th>
<th>24-Jun</th>
<th>23-Jun</th>
<th>Change since 23-Jun</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total tested</td>
<td>2755</td>
<td>2706</td>
<td>▲ 49</td>
</tr>
<tr>
<td>Tested positive</td>
<td>80</td>
<td>78</td>
<td>▲ 2</td>
</tr>
<tr>
<td>Tested negative</td>
<td>2654</td>
<td>2593</td>
<td>▲ 61</td>
</tr>
<tr>
<td>Pending tests</td>
<td>21</td>
<td>35</td>
<td>▼ -14</td>
</tr>
</tbody>
</table>

**Test result among males and females**

- Males: n=32, Tested positive: 7, Tested negative: 25, Pending: 0
- Females: n=1290, Tested positive: 103, Tested negative: 1187, Pending: 0

**Test result by age group**

- 0-17: 0, Positive: 0, Negative: 0, Median age: 47.5 years
- 18-49: 1140, Positive: 32, Negative: 1108, Median age: 47.5 years
- 50-64: 2654, Positive: 80, Negative: 2574, Median age: 47.5 years
- 65+: 21, Positive: 2, Negative: 19, Median age: 70 years

**Sample collection dates of persons under investigation for COVID-19 in the U.S. Virgin Islands**

- Illnesses that started during this time may not yet be reported

![Sample collection dates of persons under investigation for COVID-19 in the U.S. Virgin Islands](attachment:image.png)
Confirmed COVID-19 cases in the U.S. Virgin Islands, N=80

**Current status of cases**
- Active: 10
- Recovered: 64
- Fatality: 6

**Risk factors for transmission**
- Community transmission: 21
- Close contact: 30
- Travel: 28
- Under investigation: 1

**Clinical symptoms**

<table>
<thead>
<tr>
<th>Symptom</th>
<th>n</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cough</td>
<td>51</td>
<td>64%</td>
</tr>
<tr>
<td>Fever*</td>
<td>45</td>
<td>56%</td>
</tr>
<tr>
<td>Shortness of breath</td>
<td>27</td>
<td>34%</td>
</tr>
</tbody>
</table>

*Subjective fever or measured temp ≥100.4°F

**Change since 23-Jun**

<table>
<thead>
<tr>
<th>Status</th>
<th>24-Jun</th>
<th>23-Jun</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Positive</td>
<td>37</td>
<td>35</td>
<td>2</td>
</tr>
<tr>
<td>Negative</td>
<td>1456</td>
<td>1432</td>
<td>24</td>
</tr>
<tr>
<td>Pending</td>
<td>10</td>
<td>26</td>
<td>-16</td>
</tr>
</tbody>
</table>

**Risk factors for transmission**

- Community transmission: 15
- Close contact: 14
- Travel: 10
- Under investigation: 0

**St. Croix**

**St. Thomas & Water Island**

**St. John**

**Date of symptom onset**

**Cumulative COVID-19 cases**

*ALL DATA ARE PROVISIONAL*