Forward Virginia

A BLUEPRINT FOR EASING PUBLIC HEALTH RESTRICTIONS
We are all in this together

• Virginians are doing the right thing.
  Staying home. Wearing face coverings. Social distancing. Slowing the spread.

• The Commonwealth is taking aggressive action.

• Our hard work is delivering results.
But daily cases are still rising
Growth rates are slowing
Hospitalization rates remain flat
### PPE in Virginia

#### Expected deliveries by week, # of units

<table>
<thead>
<tr>
<th>PPE Type</th>
<th>April 26</th>
<th>May 10</th>
<th>May 3</th>
<th>May 17</th>
<th>May 31</th>
<th>TBD</th>
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<tbody>
<tr>
<td>N95s / KN95s</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>17,440,976</td>
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<tr>
<td>Surgical Masks</td>
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<td>ISO Gowns</td>
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<tr>
<td>Medical Goggles</td>
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<td>200,100</td>
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</table>

#### Supply Highlights

**Arriving April 24:**
- 3M gloves
- 100,000 N95 / KN95 Masks
- 500,000 Surgical Masks
- 40,000 Isolation Gowns

**Scheduled for delivery April 27:**
- 800,000 gloves
- 300,000 Surgical masks

**Awarded two PPE Contracts this week:**
- Buy w/ DC/MD: 5M N95 Masks, $7.8M (3M masks)
- DollarTree: 2M KN95 Masks, $3.256M

#### Distribution

- Packaged 122 locality orders for shipping this week:
  - Gloves: 90.4k
  - Gowns: 9450
  - Surgical Masks: 205.3k
  - N95 Masks: 50.6k
  - Coveralls: 550
  - Sanitizer: 268
Virginia needs to keep doing what we’re doing and plan for the next phase

**VIRGINIA’S METRICS FOR PHASE ONE:**

- Moving downward: Percentage of positive tests over 14 days
- Moving downward: Hospitalizations over 14 days
- Enough hospital beds & intensive care capacity
- Increasing & sustainable supply of PPE
This is how we get back to work

- **TEST**
  - Widely

- **ISOLATE**
  - All infected people

- **QUARANTINE**
  - All contacts self-isolate for 14 days

- **FIND**
  - Everyone who has been in contact with infected people

**Box it in**
To get us all working again
Testing Virginia

Current tests per day: 2,600

Predicted tests per day:
1. 5,000
2. 7,500
3. 10,000
4. 2,000

1. High risk, symptomatic individuals and outbreaks
2. Expansion. Strike Teams. National Guard
3. Community testing. Commercial labs
4. Large-scale testing as economy opens
5. Steady state. Ongoing monitoring.
When we see...

• Downward trend: Percentage of positive tests over 14 days
• Downward trend: Hospitalizations over 14 days
• Increased testing and tracing
• Enough hospital beds & intensive care capacity
• Increasing & sustainable supply of PPE

...then Virginia can move to phase one.
Phase one looks like this:

• Some businesses re-open with strict safety restrictions
• Continued social distancing
• Continued teleworking
• Face coverings recommended in public