COVID-19 Survey of Primary Care Clinicians and Patients

Topic: Personal Protective Equipment (PPE)

What does it mean to lack PPE?

60% have PPE limitations

1 in 4 say masks are hard to come by



1 in 5 say gowns are hard to obtain



1 in 3 have limited or no access

1 in 5 clinicians say they...

have had to purchase PPE at an extremely high price



are not able to test patients for COVID-19 because of limited PPE



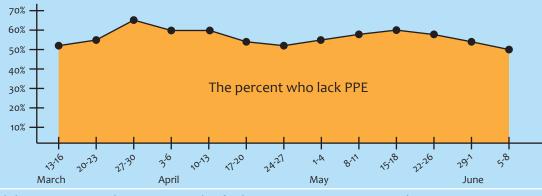
are limiting patient volume because of limited PPE



When PPE is limited, clinicians have to spend more, see fewer patients, and put themselves at risk.

Results from surveys conducted by www.green-center.org, in partnership with www.pcpcc.org and www.3rdconversation.org.

Shortages in PPE have improved little over the last several months:

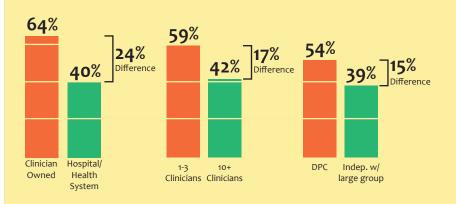


Consistently over 50% with almost no improvement over 14 weeks

Clinicians have provided care while facing a constant shortage in PPE.

Results from surveys conducted by www.green-center.org, in partnership with www.pcpcc.org and www.3rdconversation.org.

Availability of PPE differs by setting and geographic region; percent of practices <u>lacking PPE</u>:



Regional variations +/- percentage points June 5-8 Survey: 48% on average lacked PPE

Pacific
-9%
Rockies
-6%
Northeas
+7%

Southwest +2% Southeast +3%

Results from surveys conducted by www.green-center.org, in partnership with www.pcpcc.org and www.3rdconversation.org.