University of Mississippi

eGrove

APCRL Policy Briefs

Community-First Research Center for Wellbeing & Creative Achievement (CREW)

8-25-2020

COVID-19 and Civic Engagement in Mississippi

Anne M. Cafer University of Mississippi

Meagen Rosenthal University of Mississippi

Katherine Broten University of Mississippi

Follow this and additional works at: https://egrove.olemiss.edu/apcrl_policybriefs



Part of the Public Affairs, Public Policy and Public Administration Commons, and the Public Health

Commons

Recommended Citation

Cafer, Anne M.; Rosenthal, Meagen; and Broten, Katherine, "COVID-19 and Civic Engagement in Mississippi" (2020). APCRL Policy Briefs. 4.

https://egrove.olemiss.edu/apcrl_policybriefs/4

This Report is brought to you for free and open access by the Community-First Research Center for Wellbeing & Creative Achievement (CREW) at eGrove. It has been accepted for inclusion in APCRL Policy Briefs by an authorized administrator of eGrove. For more information, please contact egrove@olemiss.edu.





Policy Brief

COVID-19 and Civic Engagement in Mississippi

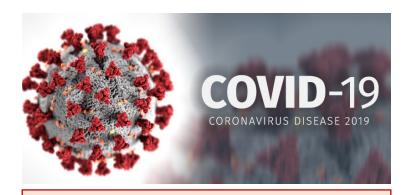
Anne Cafer, Meagen Rosenthal, & Katherine Broten

Voters are deeply engaged in the 2020 election cycle. Turnout for the presidential primary has far surpassed that of 2016 (Corsaniti et. Al 2020). Although President Trump lacks a serious contender for the Republican presidential primary, 14 million Americans have cast ballots in the election, nearing the 18 million cast in the more competitive 2012 Republican primary (Corsaniti et. Al 2020).

This upward trend in civic engagement poses serious questions on how to maintain a safe environment amid the COVID-19 pandemic. Two main areas of concern have emerged: a decrease in in-person voting due to fear of contracting the virus and possible spread of the virus at physical voting locations. In this analysis, we present data collected from primary elections from around the country and different issues and possible solutions that have emerged.



This policy brief is intended to stimulate and inform discussions at the intersection of research and policy. The ideas expressed here are the authors' own and do not necessarily reflect the University of Mississippi Center for Population Studies as a whole.



Key Recommendations

1

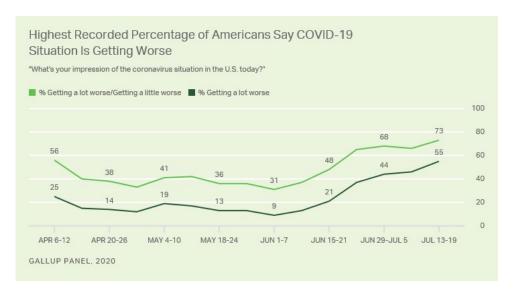
Mail ballots directly to voters

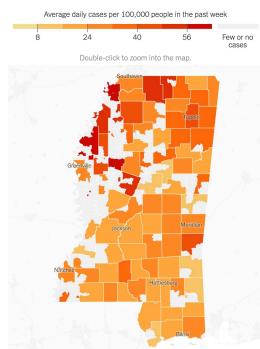
2

Increase access to and allowances for absentee voting (including fear of contracting COVID-19)



If mandating in-person voting: increase number of polling stations & enforce social distancing.





In March, when COVID-19 cases were first on the rise in the US, the state of Illinois held their primary elections. Confusion and fear surrounding the virus lead to widespread misinformation about polling locations and hours. Consequently, voter participation in many Illinois counties was down significantly. In DuPage County outside of Chicago, less than 15% of registered voters cast ballots, a historically low figure (Vesoulis 2020). Furthermore, Ohio saw the biggest decrease in voter turnout compared to previous elections in the nation. Many attributed this to the election date being changed several times and a lack of clear guidance from either the governor's office or the state legislature (Corsaniti 2020). This mirrors our own data collected in rural Mississippi that a lack of knowledge surrounding voting procedures is a considerable factor in why citizens don't vote. Changes in polling places and voting procedures due to COVID-19 adds an additional layer of confusion and can be linked to low voter turnout.

Wisconsin made national headlines when the state Supreme Court ruled that primary elections must be held in person, regardless of safety concerns. Again, this led to confusion and chaos, with the city of Milwaukee scaling down from 180 polling locations to only 5. Those attempting to vote were faced with long lines and had difficulty maintaining the advised 6 feet of distance (Chen 2020). A study conducted shortly after the election found a statistically significant correlation between election day and the spread of the virus. The Wisconsin Department of Health attributed at least 52 new cases of coronavirus to voters and poll workers (Reinmann 2020). The study also found that counties with fewer polling locations, longer lines, and more voters per location went on to have higher positive test rates than less densely trafficked locations (Reinmann 2020).

Absentee ballots and mail in voting has emerged as a popular alternative to in person voting. Approximately 70% of Americans favor allowing anyone who wants to vote by mail (Pew Research Center 2020). Indeed, voting by mail has been

increasingly popular during the 2020 election cycle. Florida saw a significant decrease in in-person voting compared to 2016, but vote by mail ballots brought numbers back up to normal levels (Vesoulis 2020). Georgia, one of the few states to mail ballots to every registered voter, saw a 68% increase in voter turn out in the Democratic presidential primary compared to 2016 (Corsaniti 2020). In some states, a valid excuse is required to obtain an absentee ballot. In Tennessee, for example, the Supreme Court ruled that fear of contracting coronavirus was not a valid excuse, although those who have tested positive, believe they have been exposed to the virus, or care for someone with or experience an underlying health condition may obtain an exemption (Timms 2020).

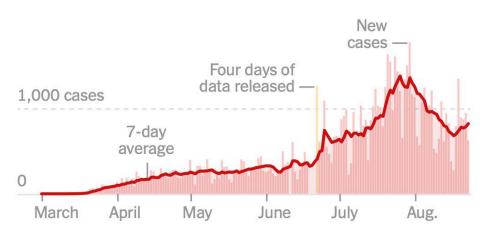
Mississippi has been one of the hardest hit states in the nation, largely due to the high percentage of its citizens who fall under "high risk populations". As of Tuesday, August 18th, at least 73,207 cases and 2,128 deaths have been reported since the start of the pandemic (New York Times 2020). Our research suggests that many rural voters in Mississippi already identify lack of knowledge and information as a significant barrier to voting. Mississippi residents cited lack of motivation, mobilization, and information as key contributors to nonvoting. Confusion surrounding in person voting has negatively affected turnout in other states, and will likely do the same in Mississippi. Additionally, states that had high in-person turnout saw an upward trend in the spread of the virus. Mississippi has already proved itself especially vulnerable to the spread and repercussions of the virus, and in-person voting could potentially exacerbate this issue.

.

The additional barriers to civic participation presented by the COVID-19 pandemic can only exacerbate not only the spread of the virus, but demonstrated causes of low voter turnout. States that mailed ballots to registered voters saw higher participation rates and avoided a potential spread at the polls. States that choose to have in person voting either saw depressed rates or a spike in cases traced to polling centers. Widespread access to absentee ballots can help decrease misinformation that depresses turnout and avoid potential outbreaks at polling locations.

About the authors: Anne Cafer (amcafer@olemiss.edu; @anniecafer) is an assistant professor of sociology at the University of Mississippi. Meagen Rosenthal (mmrosent@olemis.edu) is an assistant professor of Pharmacy Administration at the University of Missisippi. Cafer and Rosenthal co-direct the UM Community First Research Center for Wellbeing & Creative Achievement (UM CREW). Katherine Broten is a UM CREW Voter Equity Intern and a UM Honors College Student majoring in Public Policy Leadership and Economics.

By The New York Times Updated August 24, 2020, 8:17 P.M. E.T.



TOTAL CASES

78,405

DEATHS

2,248

Includes confirmed and probable cases where available

Day with data reporting anomaly.

References

Chen, D. COVID 19 hasn't spikes after Wisconsin election; experts urge caution.

https://www.jsonline.com/story/news/2020/04/22/covid-19-hasnt-spiked-afterwisconsin-election-experts-urge-caution/2997394001/. Published April 2020.

Accessed August 20, 2020.

Corsaniti, N., & Paz, I. Why High Voter Turnout and Record Fund Raising Is Giving Democrats Hope for November.

https://www.nytimes.com/2020/07/21/us/politics/biden-2020.html. Published August 2020. Retrieved August 20, 2020.

Coleman, J. Turnout in the 2020 Democratic Primary: Some Clues for the Fall.

http://centerforpolitics.org/crystalball/articles/2020-turnout/. Published March 2020. Retrieved August 24, 2 2020.

NYT Staff. Mississippi Coronavirus Map and Case
Count.https://www.nytimes.com/interactive/2020/us/mississippi-coronaviruscases.html. Published August 2020. Retrieved August 21, 2020.

Pew Research Center. Two-Thirds of Americans Expect Presidential Election Will Be
Disrupted by COVID-19. https://www.pewresearch.org/politics/2020/04/28/two-thirds-of-americans-expect-presidential-election-will-be-disrupted-by-covid-19/.

Published April 2020. Retrieved August 13, 2020

Reinman, N. Coronavirus Infections Spiked in Wisconsin After In-Person Election, Study Says. https://www.forbes.com/sites/nicholasreimann/2020/05/19/coronavirus-infections-spiked-in-wisconsin-after-in-person-election-study-says/#4cf04af514b3. Published May 2020. Retrieved August 14, 2020.

Saad, L. Roundup of Gallup Covid-19 Coverage.

https://news.gallup.com/opinion/gallup/308126/roundup-gallup-covid-coverage.aspx. Published August 2020. Retrieved August 24, 2020.

Vesoulis, A. Here's How Coronavirus is Affecting Voter Turnout in the Primaries.

https://time.com/5797449/coronavirus-election-impact/. Published March 2020.

Retrieved August 15, 2020.