

Importance of Wealth



WEALTH



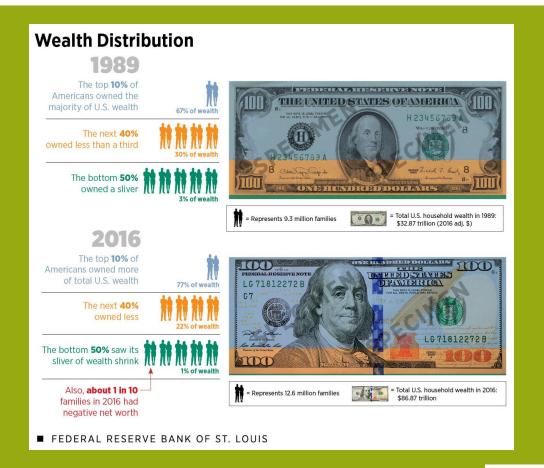




Overall Wealth Inequality

2019 update: Top 10% owned 76% of total U.S. wealth.

The shares of the next 90% were essentially unchanged.

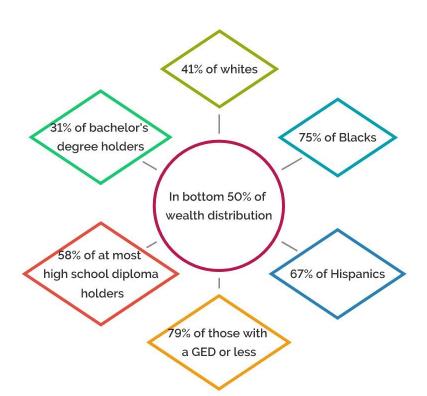




Widespread financial instability in 2019

- 47% of people lack a wealth buffer - unable to cover expenses for 3 months
- Only 63% would handle a \$400 emergency with cash
- 29% say income varies from month-to-month
- 25% skipped needed medical treatment due to lack of affordability
- 17% have volatile employment schedules (1/3 of those get a day or less advanced notice)

Demographic Importance



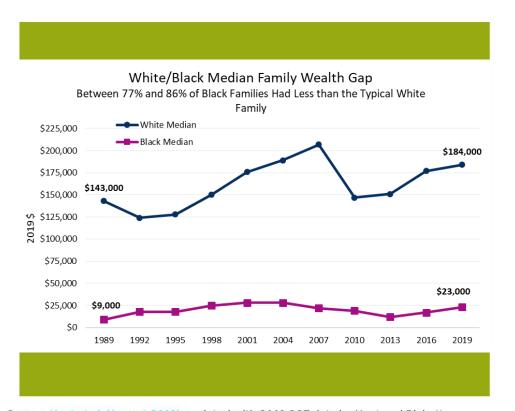


Wealth through a Demographic Lens

- 1 Race and Ethnicity
- 2 Education
- (3) Generations



White and Black Family Median Wealth



 Despite gains, gaps remain wide and essentially unchanged

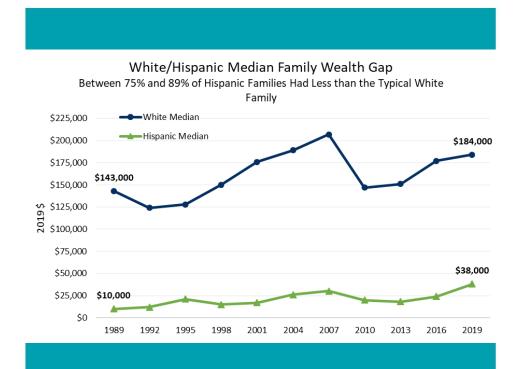
Black median wealth grew 32% from 2016 Black families owned \$0.12 per every dollar of white family median wealth

- Actual wealth remains low at \$23,000
- Blacks are less likely to own assets and have lower valued assets when they do

45% of Black families owned their house 35% had defined contribution retirement savings 5% owned businesses



White and Hispanic Family Median Wealth



Despite gains, gaps remain wide

Hispanic median wealth grew 60% from 2016 Hispanic families owned \$0.21 per every dollar of white family median wealth

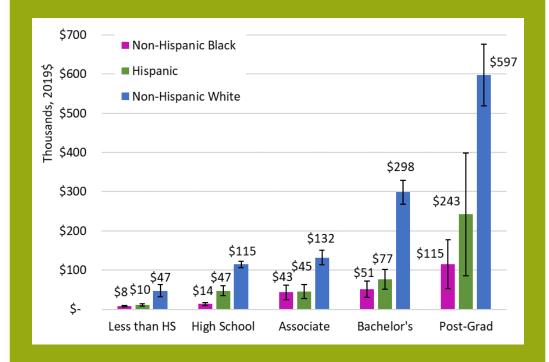
- Actual wealth remains low at \$38,000
- Hispanics are less likely to own assets and have lower valued assets when they do

48% of Black families owned their house 32% had defined contribution retirement savings 6% owned businesses



Racial and Ethnic Wealth Gaps Persist Despite Education

Median Family Wealth in 2019





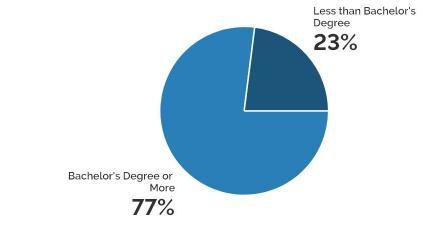
Large Educational Divisions

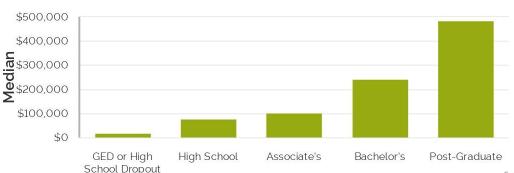
Highly educated families (39% of families) have considerably more wealth at the median

Gains (between 2016 and 2019) were largest in percentage terms for those with at most a high school diploma

College "sticks" across generations:

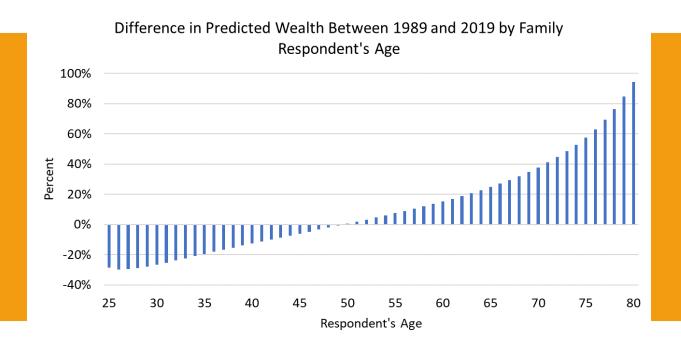
61% of respondents have a bachelor's degree if a parent does too, but only about 1/4 are first-generation graduates







Older (Younger) Families of Today Have More (Less) than Families of the Same Age 30 Years Ago





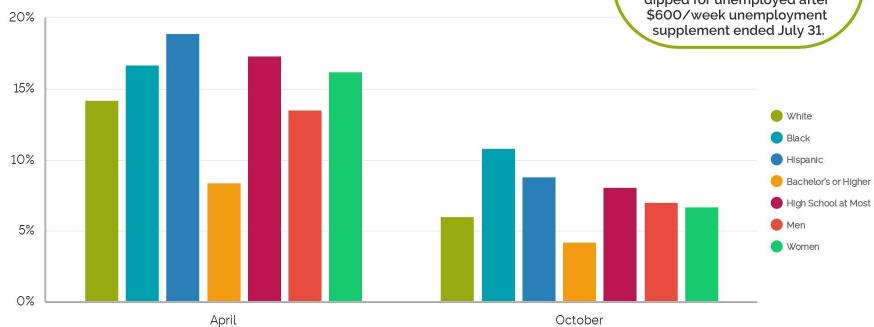
High Unemployment, Financial Uncertainty



Seasonally Adjusted

All groups were better able to handle a \$400 emergency in July 2020 than in October 2019.

However, savings and spending dipped for unemployed after \$600/week unemployment supplement ended July 31.



Conclusions and Next Steps

- Economic divisions are evident along demographic fault lines
- The coronavirus pandemic had the most negative employment effect on those with fewest economic resources
- Continued government support seems warranted given lingering high unemployment
- Wholistic view of recovery not simply a narrow focus on overall conditions or averages



Connect With Us



stlouisfed.org/wealth

Twitter: StLouisFed Facebook: StlFed YouTube: StLouisFed Instagram: StLouisFed Medium: St-Louis-Fed



Ana H. Kent, Ph.D.

Policy Analyst

Center for Household Financial Stability

Federal Reserve Bank of St. Louis

ana.kent@stls.frb.org

Twitter: anaNDslu



Sources and References

- Emmons, Kent & Ricketts (2018). Is College Still Worth It? The New Calculus of Falling Returns. Federal Reserve Bank of St. Louis' *The Review*. https://research.stlouisfed.org/publications/review/2019/10/15/is-college-still-worth-it-the-new-calculus-of-falling-returns
- Farrell, Ganong, Greig, Leibeskind, Noel, Sullivan, & Vavra (October 2020). The unemployment benefit boost: Trends in spending and saving when the \$600 supplement ended. JP Morgan Chase Institute. https://www.ipmorganchase.com/institute/research/labor-markets/the-unemployment-benefit-boost
- Federal Reserve Bank of St. Louis' FRED Economic Database. https://fred.stlouisfed.org/
- Federal Reserve Board's Survey of Consumer Finances. https://www.federalreserve.gov/econres/scfindex.htm
- Federal Reserve Board's Survey of Household Economics and Decisionmaking. https://www.federalreserve.gov/consumerscommunities/shed.htm
- Kent, Ricketts & Boshara (August 2019). What Wealth Inequality in America Looks Like: Key Facts & Figures. Federal Reserve Bank of St. Louis' Open Vault blog. https://www.stlouisfed.org/open-vault/2019/august/wealth-inequality-in-america-facts-figures
- R Core Team (2020). R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. https://www.R-project.org/
- St. Louis Fed's FRED Economic Data. https://fred.stlouisfed.org/graph/?g=w2MJ
- U.S. Bureau of Labor Statistics. https://www.bls.gov/
- Note: various statistics in this presentation will also be available in forthcoming briefs co-authored with Lowell R. Ricketts
 and published on the St. Louis Fed's Open Vault Blog and On the Economy Blog. Many thanks to colleagues Lowell
 Ricketts and Ray Boshara for comments and suggestions on these slides.
- Pictures from Unsplash and Beautiful.ai.

