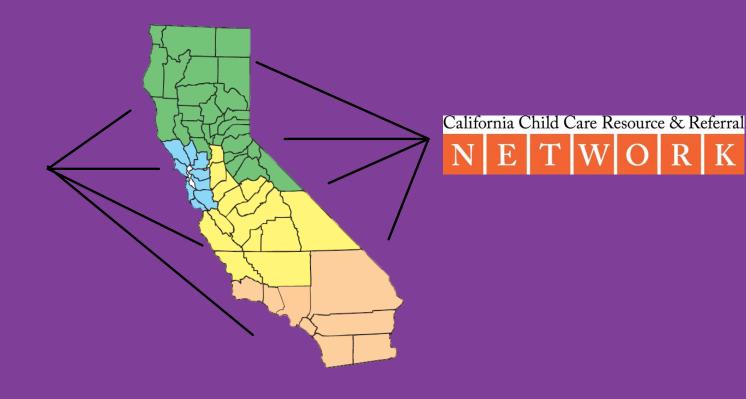




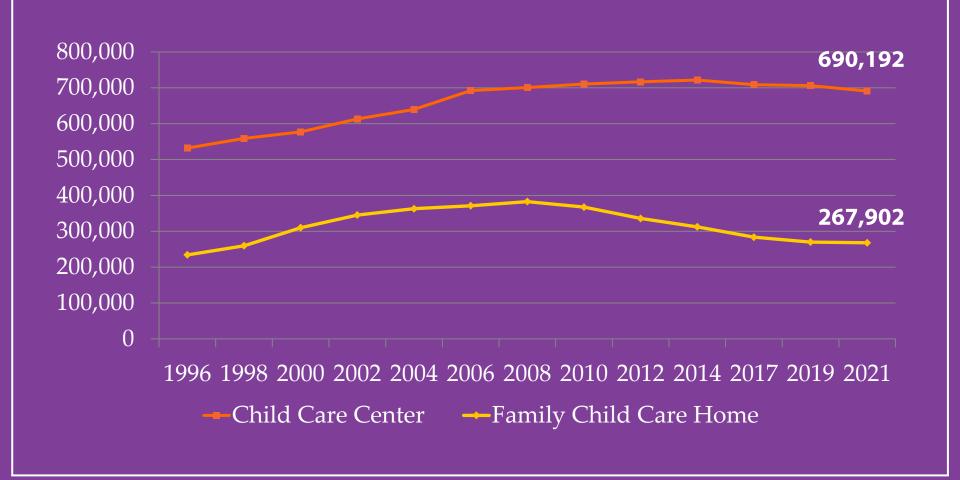
California Child Care Resource & Referral



Child Care Resource & Referral







Change in Licensed Center Supply 2019-2021

Center facilities: -1%

Center spaces: -2%

Infant capacity: 1%

Preschool capacity: -2%

Schoolage capacity: -4%

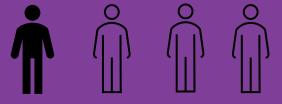
Change in Family Child Care Home Supply 2019-21

Family child care homes: -4%

Family child care home capacity: -1%

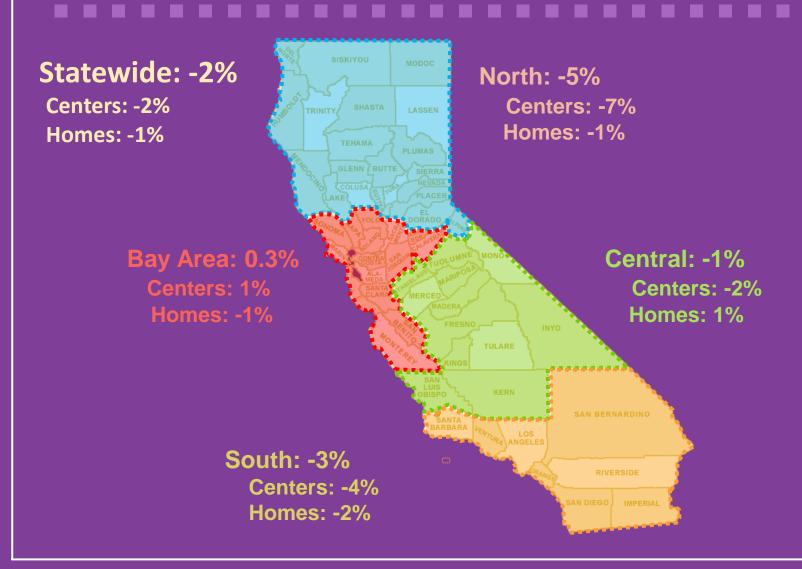
Availability of care for children with working parents

25%

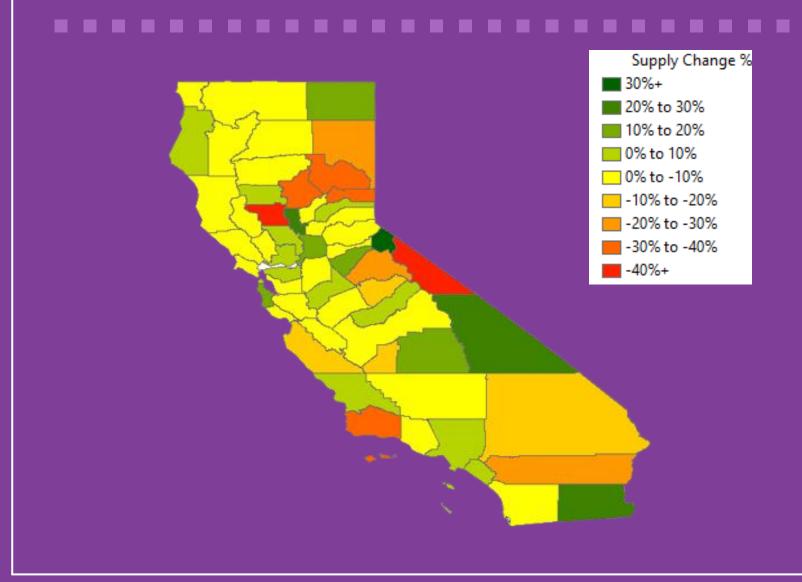


Data source: KidsData

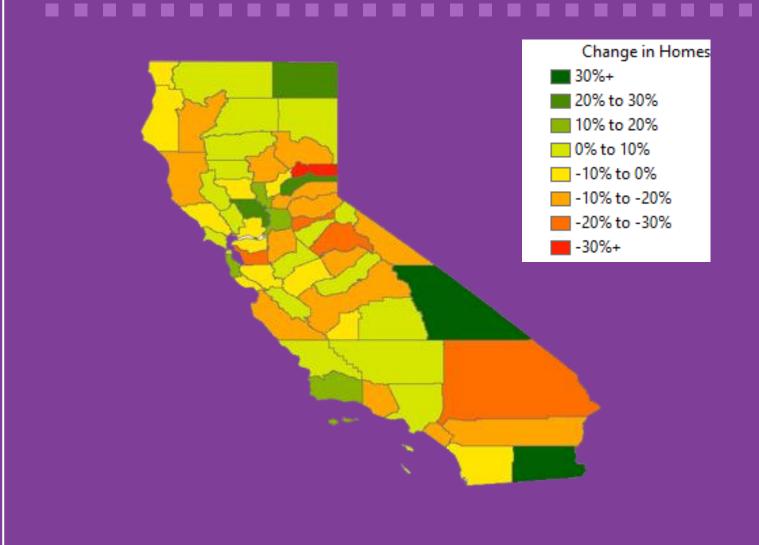
Regional Supply Change 2019-2021



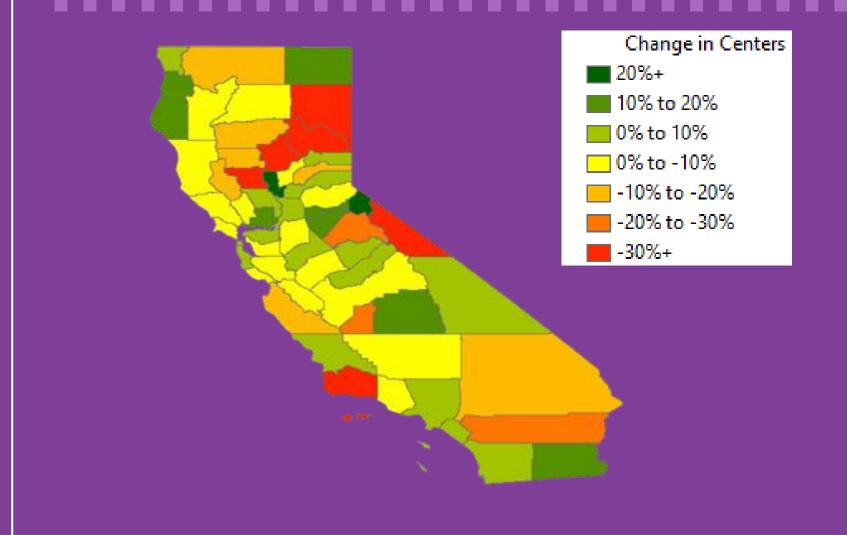
Percent change in licensed supply 2019-2021



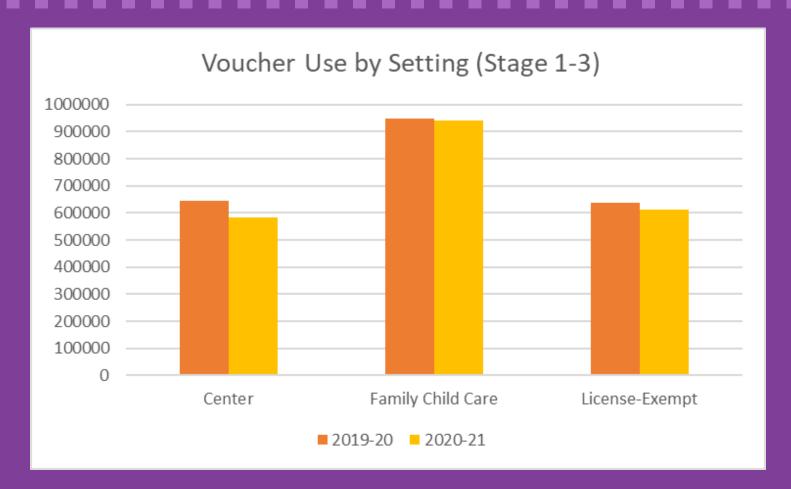
Percent change in family child care homes 2019-2021



Percent change in center spaces 2019-2021

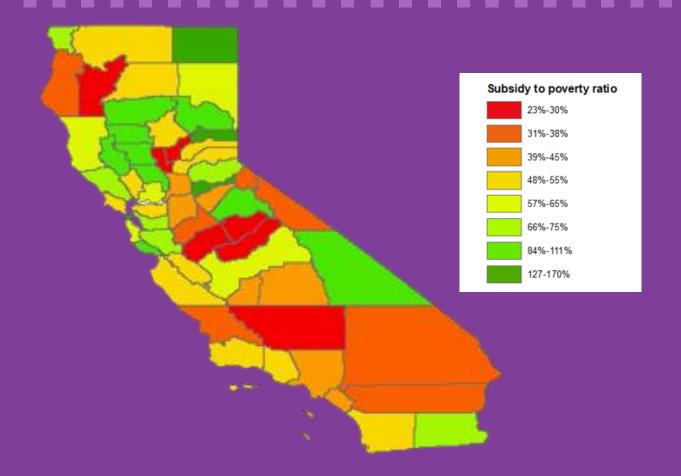


Voucher Use by Setting



Data source: California Department of Social Services

Child care subsidies for children 0-12 in poverty



Data source: CA Dept of Social Services, CA Dept of Education, American Community Survey

Policy Implications

The public support for child care providers during the pandemic likely worked!

- \$176.8 stipends to all licensed child care providers
- \$405.5 stipends for child care providers that cared for children with a subsidy
- Providers accepting subsidy paid based on enrollment
- Family fees waived
- Cleaning supplies/stipends
- Food/diapers
- PPE/home testing kits

Policy Recommendations

- Increase pay for all child care workers
- Eliminate family fees to the extent of the law
- Codify paying subsidy providers based on enrollment

Summary

- Despite a decrease in supply, public support for child care likely staved off a greater decline of child care during the pandemic
- Centers seem to be impacted more than usual, likely due to restrictions on group size
- There are substantial regional and county variation in the change of supply
- Continued public investment in child care is necessary to fortify California's child care system

Thank you!



Visit the data tool on the Network's website for more information!