





A map of the United States where each state is represented by a hexagon. The hexagons are colored blue, gray, or red. Blue hexagons represent states with a majority of the population aged 65 and older. Gray hexagons represent states with a minority of the population aged 65 and older. The red hexagon represents Alabama (AL), which has the highest percentage of the population aged 65 and older.

State	Color
WA	Gray
MT	Gray
ND	Blue
MN	Blue
WI	Gray
ID	Gray
WY	Gray
SD	Blue
IA	Gray
IL	Gray
IN	Gray
MI	Blue
OH	Blue
PA	Blue
NY	Blue
MA	Blue
RI	Blue
OR	Gray
NV	Gray
CO	Blue
NE	Blue
MO	Blue
KY	Blue
WV	Blue
VA	Blue
MD	Blue
DE	Gray
CA	Gray
UT	Blue
NM	Blue
KS	Blue
AR	Gray
TN	Blue
NC	Gray
SC	Blue
DC	Gray
AZ	Blue
OK	Gray
LA	Gray
MS	Blue
AL	Red
GA	Blue
TX	Blue
FL	Blue
VT	Gray
NH	Gray
ME	Blue

A map of the United States where each state is represented by a hexagon. The hexagons are colored based on their position: red for NV and NJ, blue for MI, KY, TN, AR, TX, VA, MD, and GA, and grey for all other states.

-  Consistent narrowing of disparity
-  Consistent widening of disparity
-  No major changes
-  Scenario dependent