



**Climate Change & Health: Assessing State Preparedness Report
State by State Summary**

	Least vulnerable	More vulnerable	Most vulnerable
Least prepared	Idaho Montana Wyoming	Hawaii Indiana Nevada New Jersey Ohio South Dakota	Georgia Kentucky Mississippi Oklahoma South Carolina Tennessee Texas West Virginia
More prepared	Alaska Michigan Minnesota Nebraska North Dakota Washington	Delaware Iowa Kansas Oregon	Alabama Arkansas California Florida Louisiana Missouri New Mexico
Most prepared	Colorado Maine Maryland New Hampshire The District of Columbia Utah Vermont Wisconsin	Connecticut Illinois Massachusetts New York Pennsylvania Rhode Island Virginia	Arizona North Carolina

1. **Alabama** is more vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
2. **Alaska** is less vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
3. **Arizona** is more vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.

4. [Arkansas](#) is more vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
5. [California](#) is more vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
6. [Colorado](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
7. [Connecticut](#) is moderately vulnerable to the health impacts of climate change, and more prepared than most for the public health consequences.
8. [Delaware](#) is moderately vulnerable to the health impacts of climate change, and moderately prepared for the public health consequences.
9. [Florida](#) is more vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
10. [Georgia](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
11. [Hawaii](#) is moderately vulnerable to the health impacts of climate change, and less prepared than most for the public health consequences.
12. [Idaho](#) is less vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
13. [Illinois](#) is moderately vulnerable to the health impacts of climate change, and more prepared than most for the public health consequences.
14. [Indiana](#) is moderately vulnerable to the health impacts of climate change, and less prepared than most for the public health consequences.
15. [Iowa](#) is moderately vulnerable to the health impacts of climate change, and moderately prepared for the public health consequences.
16. [Kansas](#) is moderately vulnerable to the health impacts of climate change, and moderately prepared for the public health consequences.
17. [Kentucky](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
18. [Louisiana](#) is more vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
19. [Maine](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
20. [Maryland](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
21. [Massachusetts](#) is moderately vulnerable to the health impacts of climate change, and more prepared than most for the public health consequences.
22. [Michigan](#) is less vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
23. [Minnesota](#) is less vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
24. [Mississippi](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
25. [Missouri](#) is more vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.

26. [Montana](#) is less vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
27. [Nebraska](#) is less vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
28. [Nevada](#) is moderately vulnerable to the health impacts of climate change, and less prepared than most for the public health consequences.
29. [New Hampshire](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
30. [New Jersey](#) is moderately vulnerable to the health impacts of climate change, and less prepared than most for the public health consequences.
31. [New Mexico](#) is more vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
32. [New York](#) is moderately vulnerable to the health impacts of climate change, and more prepared than most for the public health consequences.
33. [North Carolina](#) is more vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
34. [North Dakota](#) is less vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.
35. [Ohio](#) is moderately vulnerable to the health impacts of climate change, and less prepared than most for the public health consequences.
36. [Oklahoma](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
37. [Oregon](#) is moderately vulnerable to the health impacts of climate change, and moderately prepared for the public health consequences.
38. [Pennsylvania](#) is moderately vulnerable to the health impacts of climate change, and more prepared than most for the public health consequences.
39. [Rhode Island](#) is moderately vulnerable to the health impacts of climate change, and more prepared than most for the public health consequences.
40. [South Carolina](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
41. [South Dakota](#) is moderately vulnerable to the health impacts of climate change, and less prepared than most for the public health consequences.
42. [Tennessee](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
43. [Texas](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
44. [Utah](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
45. [Vermont](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
46. [Virginia](#) is moderately vulnerable to the health impacts of climate change, and more prepared than most for the public health consequences.
47. [Washington](#) is less vulnerable than most to the health impacts of climate change, and moderately prepared for the public health consequences.

48. The [District of Columbia](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
49. [West Virginia](#) is more vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.
50. [Wisconsin](#) is less vulnerable than most to the health impacts of climate change, and more prepared than most for the public health consequences.
51. [Wyoming](#) is less vulnerable than most to the health impacts of climate change, and less prepared than most for the public health consequences.