

National Landscape of Pharmacist Authority to Test and Initiate Treatment Respiratory Conditions by State

Test and Treat provides critical access to healthcare services for patients.

While all 50 states have some level of CLIA-waived diagnostic testing available through pharmacies, the following states authorize pharmacists to order and/or administer point-of-care tests, and initiate therapy based on the results for respiratory illnesses such as, but not limited to, flu, and COVID-19.

State	Authority for Respiratory Conditions	Year Enacted
Alaska	Authority to prescribe for minor conditions diagnosable with CLIA-waived tests	2022
Arkansas	Authority to treat conditions identified by CLIA-waived tests	2021
Colorado	Authority to prescribe treatments guided by CLIA-waived diagnostic tests	2021
Delaware	Authority to order, test, screen, and treat for flu, strep, COVID, and other respiratory illness	2022
Florida*	Authority to prescribe for flu, strep, and other respiratory conditions	2022
Idaho	Authority to prescribe treatments based on CLIA-waived diagnostic tests	2018
Illinois	Authority to test and treat for flu, strep, COVID-19, RSV, and other respiratory conditions	2024
lowa	Authority to test and treat for any condition within the pharmacist standard of care	2024
Kansas*	Authority to initiate treatments for flu, strep, and COVID-19	2022

State	Authority for Respiratory Conditions	Year Enacted
Kentucky*	Authority to test and treat for flu, strep, and COVID-19	2022
Michigan	Authority to test for COVID, flu, and other respiratory infections and prescribe treatments for COVID and flu	2023
Montana	Authority to prescribe for minor conditions diagnosable with CLIA-waived tests	2023
New Mexico	Authority to test and treat for flu, strep, COVID-19, and other conditions	2023
Tennessee	Authority to test and treat for flu and COVID-19 upon positive CLIA-waived tests	2024
Virginia	Authority to test and treat for strep, flu, and COVID-19	2023

^{*} Authorities for these states are extended via physician protocol.