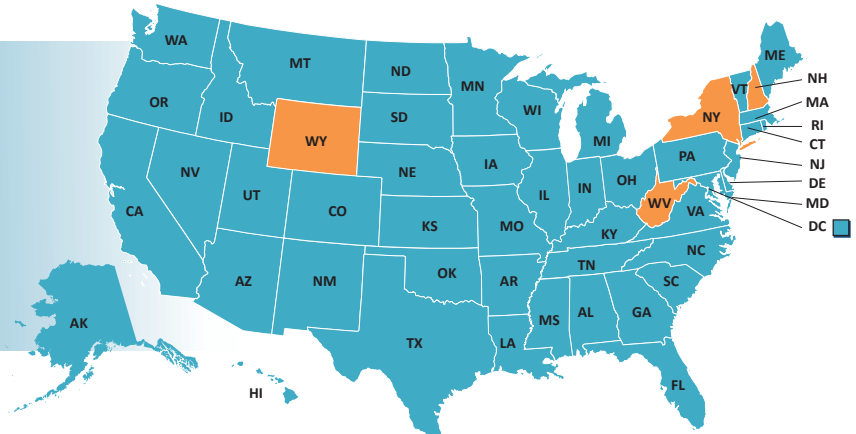


# Types of Vaccines Pharmacists Can Administer

Based on data collected by NASPA (July 2015)

Nearly all states now allow pharmacists to administer all or almost all vaccines.

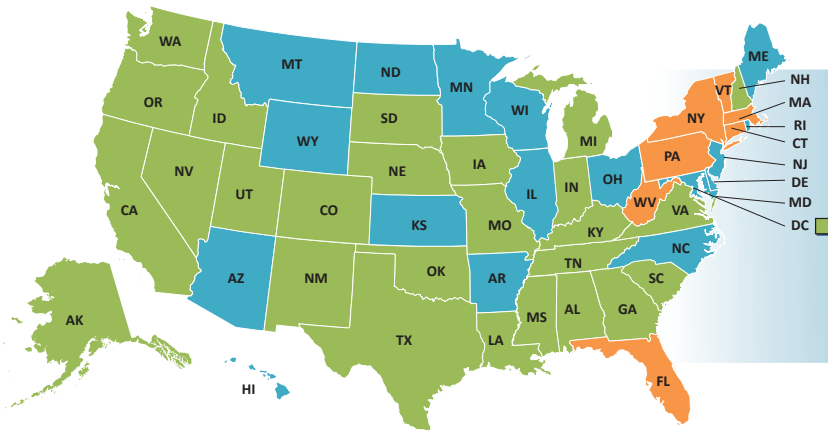


|   |  |
|---|--|
| ■ | Pharmacists can administer all vaccines  |
| ■ | Pharmacists can administer some vaccines |

## Patient Age Limitations

Based on data collected by NASPA (July 2015)

The impact made in increasing immunization access for adults could also enhance access for adolescent and child populations, where needed.

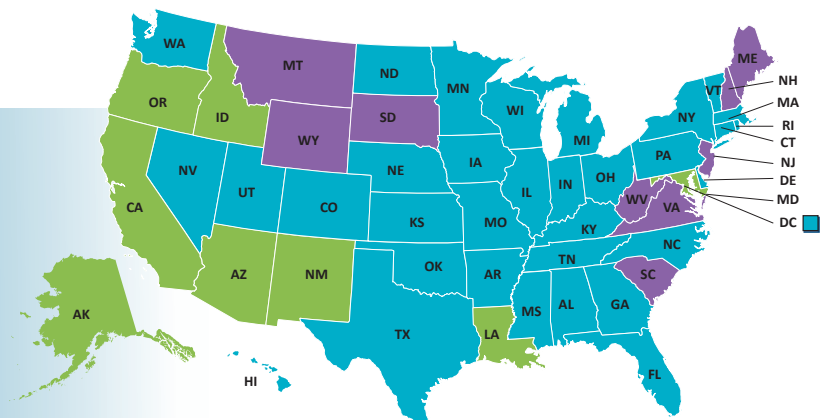


|   |                                     |
|---|-------------------------------------|
| ■ | Any age                             |
| ■ | Restricted at some age less than 18 |
| ■ | 18 and older only                   |

## Pharmacist-Initiated Vaccine Administration

Based on data collected by NASPA (July 2015)

States are also authorizing pharmacists to take a greater role in screening, recommending, and prescribing vaccines.



|   |  |
|---|--|
| ■ | Protocol or prescription needed for all vaccines                                   |
| ■ | No protocol or prescription needed to provide influenza vaccine (for certain ages) |
| ■ | No protocol or prescription needed to provide all vaccines (for certain ages)      |