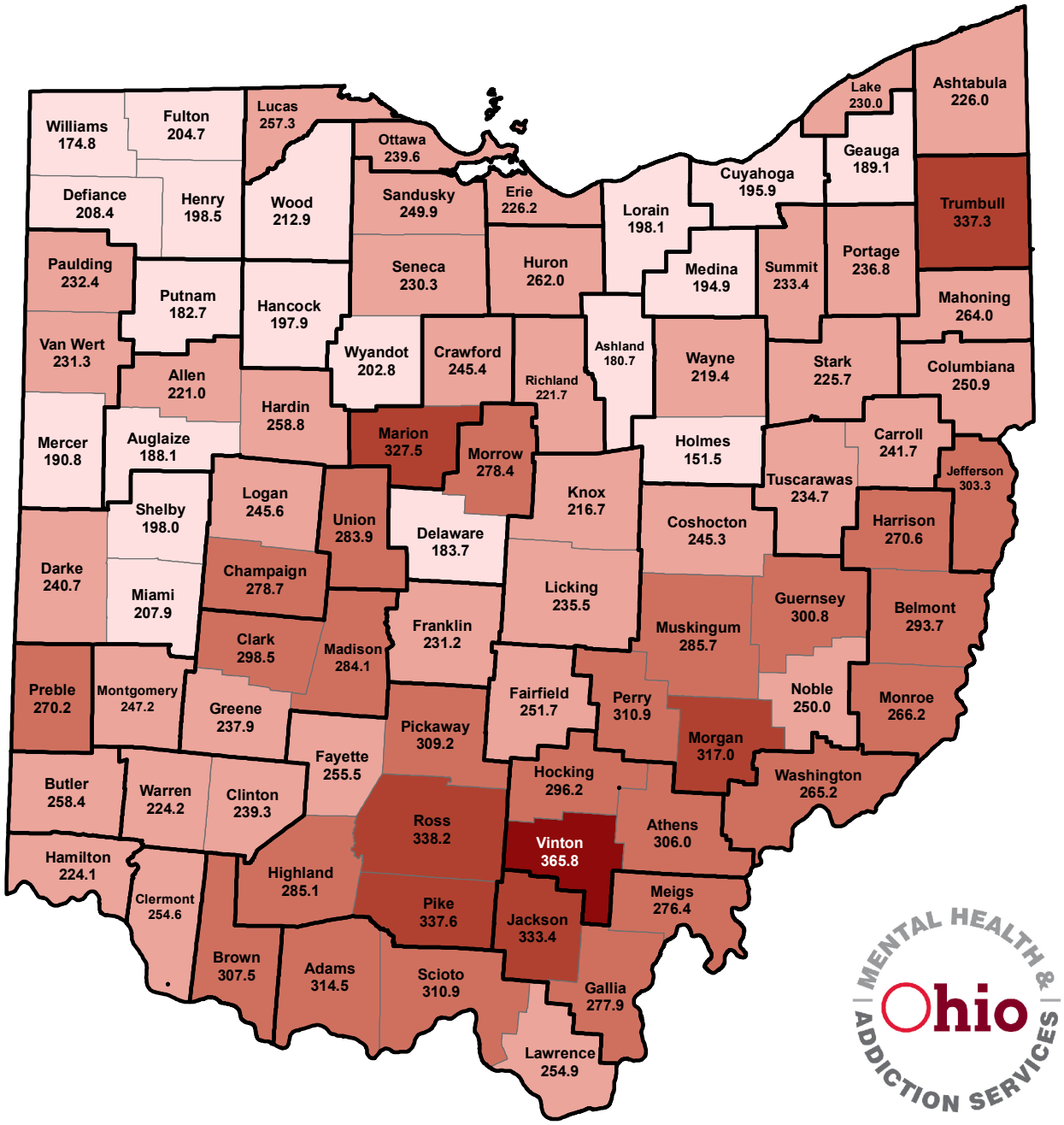
Prescription Opioid Doses Dispensed per Patient

Ohio's Automated Rx Reporting System - 2018



Legend

Doses per Patient

- 151.5 - 215.0
- 215.1 - 265.0
- 265.1 - 315.0
- 315.1 - 365.0
- 365.1 - 365.8
- ADAMHS Boards

Map Information:

This map displays the number of prescription opioid doses dispensed per patient in each county in 2018. Per patient measures are based on the number of patients in a county who received opioid prescriptions.

The 2018 statewide average opioid doses dispensed per patient was 244.0. The counties with the highest numbers of dispensed doses per patient were Vinton county (365.8), Ross county (338.2), Pike county, (337.6), and Trumbull county (337.3). The counties with the lowest numbers of dispensed doses per patient were Holmes county, (151.5), Williams county (174.8), and Ashland county (180.7).

Doses include opioid oral solids, sublingual films, and transdermal patches. All opioid solutions are excluded from the analyses.

County borders are outlined in gray. ADAMHS Boards areas are outlined in black, and may overlap county

Map produced January 2020
Ohio MHAS Quality, Planning, & Research
Data Source: Ohio Automated Rx Reporting System (OARRS), Ohio Board of Pharmacy