EMT Responders Unable to Administer Naloxone

EMS Incident Reporting System (EMSIRS) - 2012

Legend

ADAMHS Board

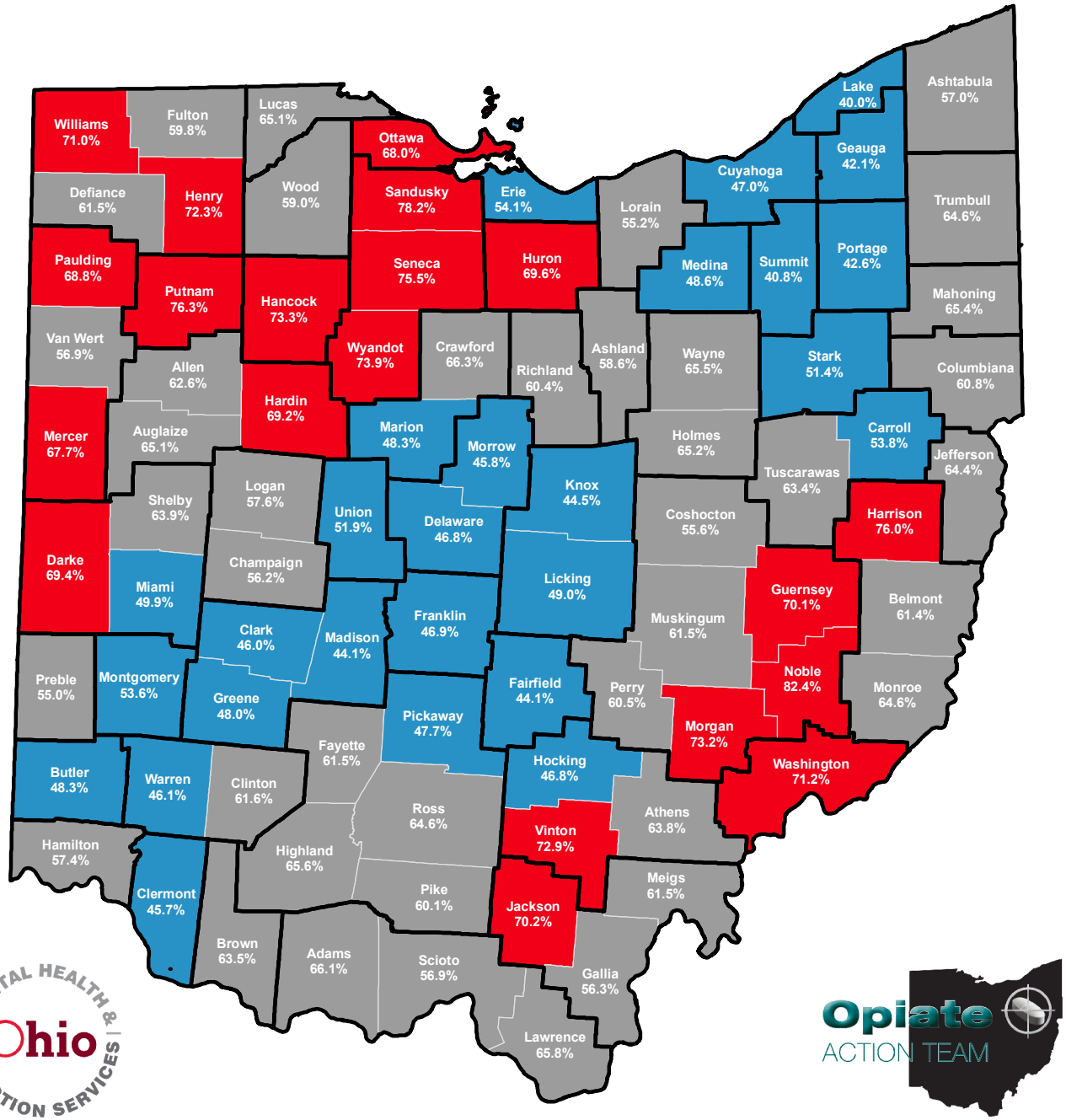
EMT Responders (%)

- 40.0% - 54.1%
- 54.2% - 66.3%
- 66.4% - 82.4%

Map Information:

This map represents the percentage of EMT responders (first responders and Basic EMTs) unable to administer naloxone by county in 2012. The counties with the greatest percentage of EMT responders unable to administer naloxone were Noble (82.4%), Sandusky (78.2%) and Putnam (76.3%). The counties with the smallest percentage of EMT responders unable to administer naloxone were Lake (40.0%), Summit (40.8%) and Geauga (42.1%).

Note: Alcohol, Drug Addiction and Mental Health Services (ADAMHS) Boards have black borders, and counties have white borders. Borders are black in cases where ADAMHS boards and counties have the same borders.



Data Source:
Data adapted by OhioMHAS from
The Ohio Dept. of Public Safety EMSIRS
Map produced November 2013