

# Change Over Time in Naloxone Administration

EMS Incident Reporting System (EMSIRS) - 2012

## Legend

 ADAMHS Board

## % Change

 -100.0% - 0.0%

 0.1% - 400.9%

## Map Information:

This map represents the change in naloxone administration rates from 2011 to 2012. On average, naloxone administrations increased from 7.56 to 9.17 per 10,000 person years during this time. Counties experiencing the largest increase in administration rates were Wyandot (400.9%), Franklin (250.0%), Scioto (240.7%), Williams (236.5%) and Pike (201.4%). The large increase in Scioto County was expected in part because of the pilot naloxone program sponsored by the Ohio Dept. of Health. The percentage change in Warren county is higher than what is stated because there is missing data.

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

