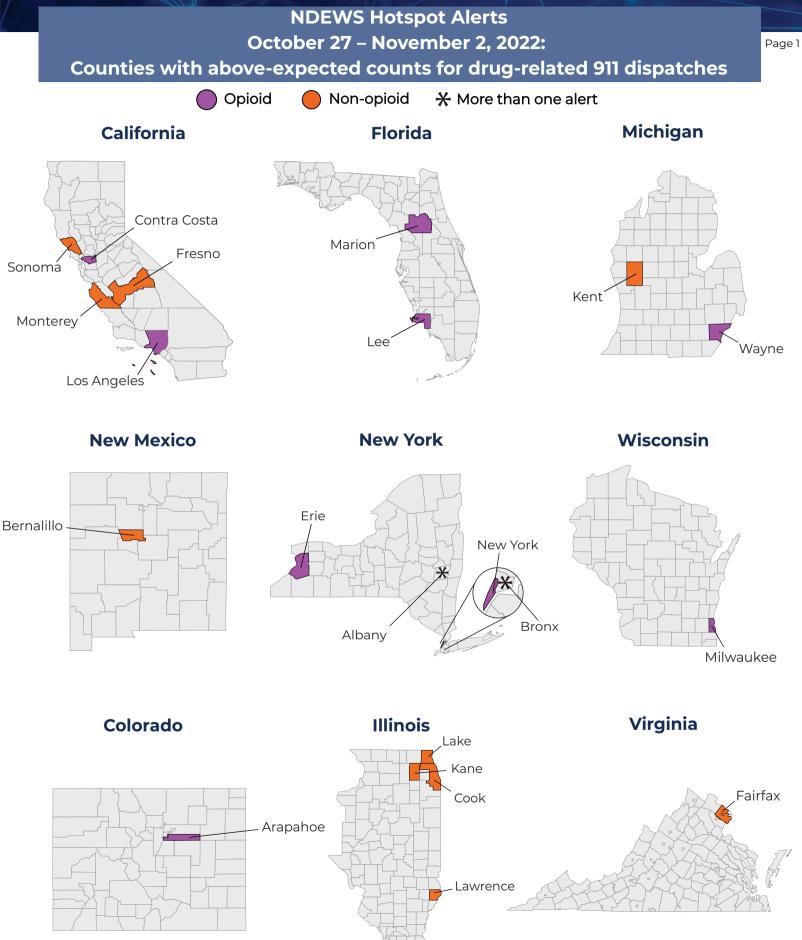
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NDEWS Hotspot Alerts October 27 – November 2, 2022:

Counties with above-expected counts for drug-related 911 dispatches

Page 2

County	Count	Date	Dispatch type	County	Count	Date	Dispatch type
Contra Costa, CA	_*	10/28	Opioid	Kent, MI	_*	10/29	Non-opioid
Fresno, CA	_*	10/28	Non-opioid	Wayne, MI	26	10/30	Opioid
Los Angeles, CA	_*	10/27	Opioid	Bernalillo, NM	12	11/1	Non-opioid
Monterey, CA	_*	10/27	Non-opioid	Albany, NY	_*	10/28	Opioid
Sonoma, CA	_*	10/29	Non-opioid	Albany, NY	_*	10/31	Opioid
Arapahoe, CO	_*	10/27	Opioid	Bronx, NY	10	10/31	Non-opioid
Lee, FL	_*	10/29	Opioid	Bronx, NY	_*	11/1	Non-opioid
Marion, FL	_*	11/1	Opioid	Erie, NY	_*	10/30	Opioid
Lawrence, IL	_*	10/28	Non-opioid	New York, NY	16	10/27	Opioid
Cook, IL	24	10/30	Non-opioid	Fairfax, VA	_*	10/27	Non-opioid
Kane, IL	_*	11/1	Non-opioid	Milwaukee, WI	13	10/27	Opioid
Lake, IL	_*	10/31	Non-opioid				

*Note: Counts less than ten are automatically suppressed.

All dispatch types above follow the guidelines set by the National Emergency Medical Services Information System (NEMSIS). Data is limited to 24 US states with statewide partnerships with biospatial.io: Alabama, Alaska, Arkansas, California, Colorado, Florida, Georgia, Idaho, Illinois, Kansas, Kentucky, Maine, Michigan, Mississippi, Montana, New Mexico, New York, Rhode Island, South Carolina, Tennessee, Utah, Virginia, Wisconsin, and Wyoming.

Opioid-related dispatches are based on the Enhanced State Opioid Overdose Surveillance (ESOOS) criteria as defined by the state of Rhode Island, intended to detect incidents involving opioid overdose.

Non-opioid-related dispatches are based on the Virginia Department of Health criteria for incidents involving non-opioid overdoses; indicates events where naloxone administration response is unchanged or worse, or involving ICD-CM-10 codes for cocaine, cannabis, LSD, or other unspecified psychodysleptics.

75% of the data reported within 24 hours of event. Source: biospatial.io, 2022. NDEWS is funded by the National Institute on Drug Abuse to the University of Florida (PI: Cottler, Co-Is: Goldberger, Nixon, Striley), New York University (Co-I: Palamar), and Florida Alantic University (Co-I: Barenholtz). Recommended citation: National Drug Early Warning System (NDEWS). (2022). Hotspots Alerts (November 4, 2022). (NDEWS-2022-HSA0003.6). Retrieved from https://ndews.org.