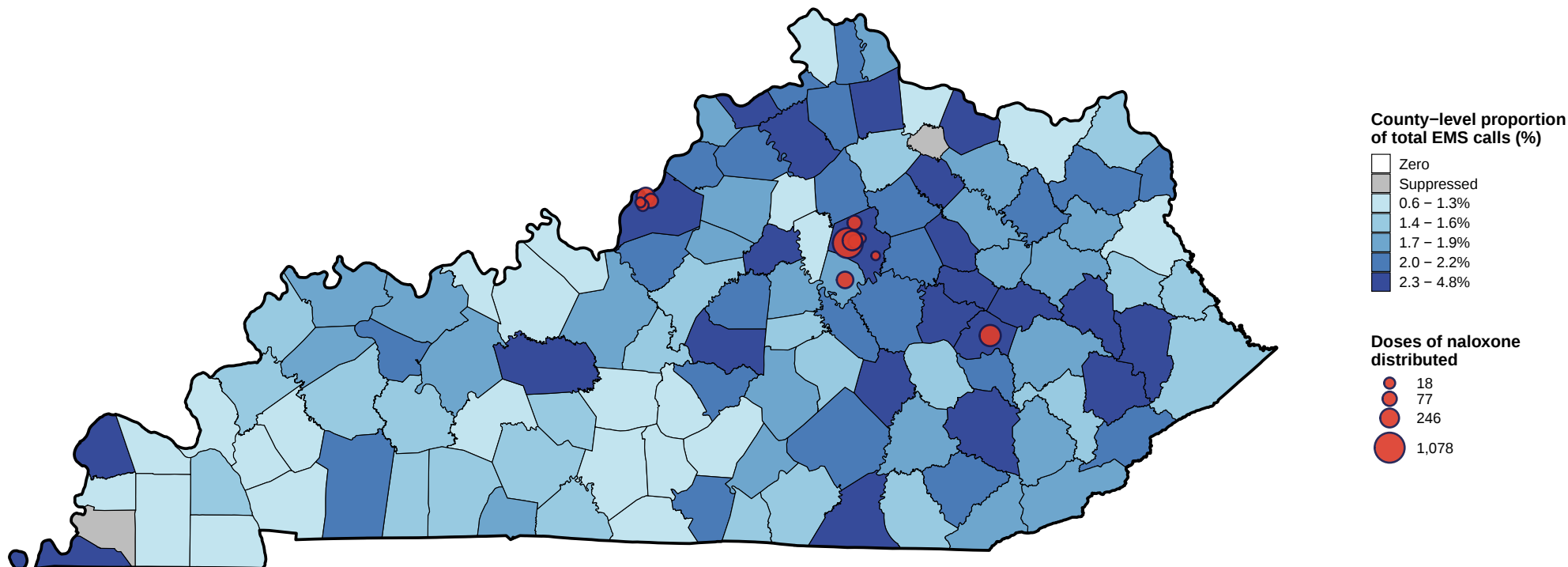


Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution, Kentucky, 2024

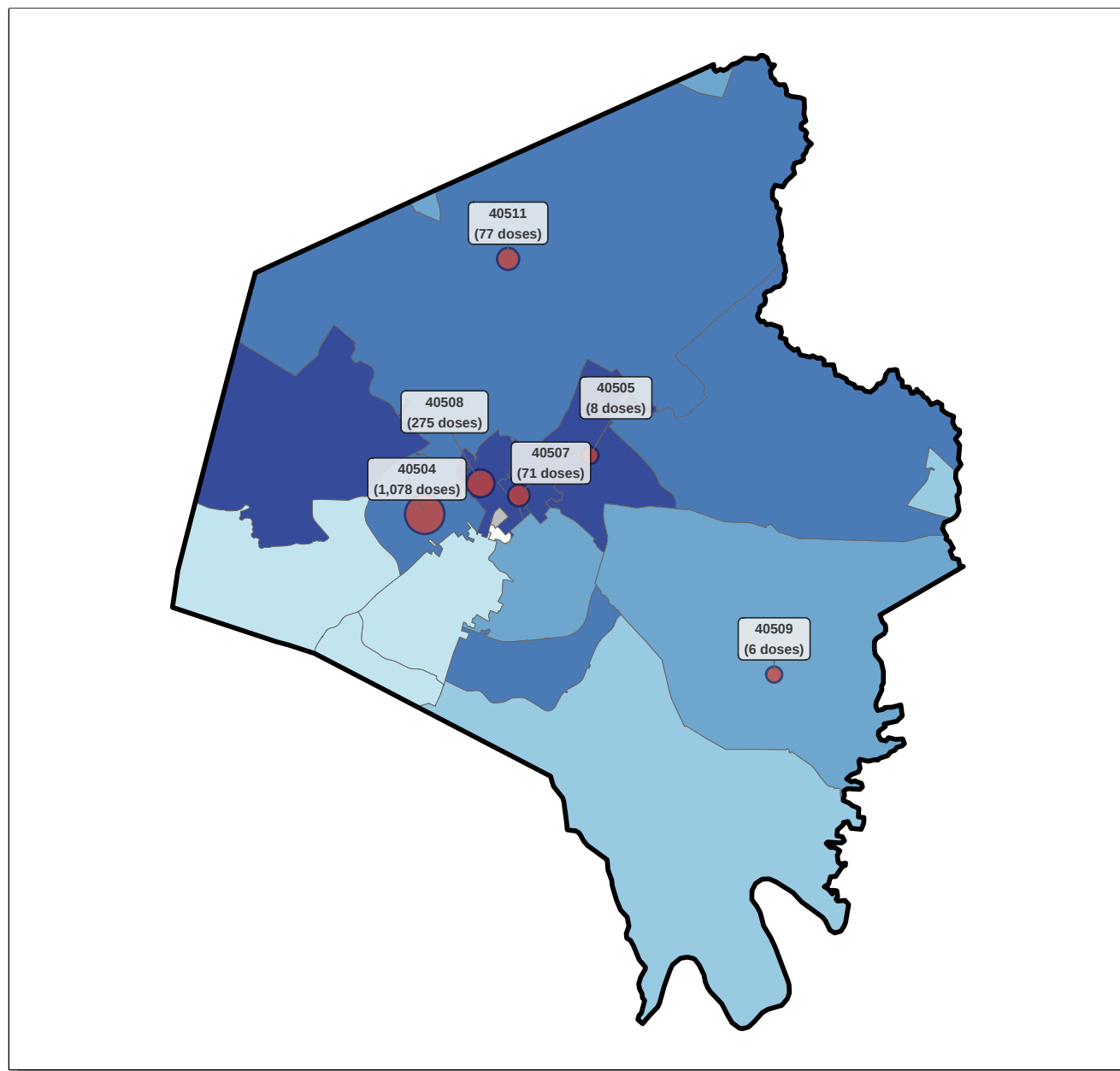
Overdose-related EMS calls by county of incident, 2024, with Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 1.



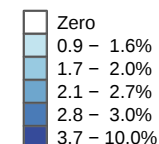
Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Zip codes were not provided for 200 doses of naloxone; those doses are excluded from mapped totals and percentages. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population-based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Fayette County, Kentucky, 2024

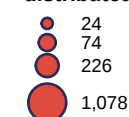
Overdose-related EMS calls by ZIP code of incident in Fayette County, Kentucky, 2024, with
Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 1.



ZIP code–level proportion of total EMS calls (%)



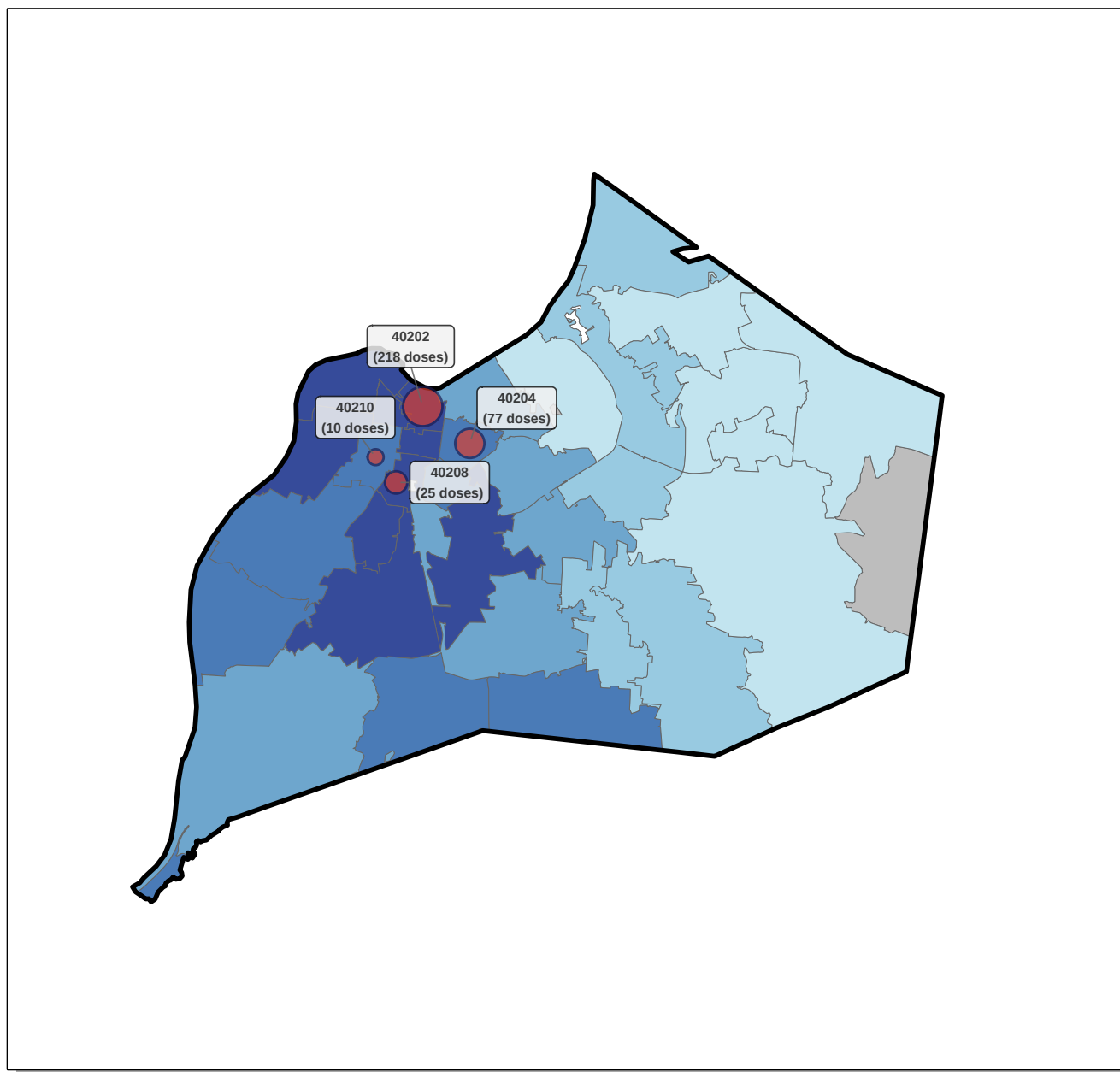
Doses of naloxone distributed



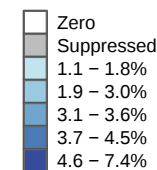
Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Jefferson County, Kentucky, 2024

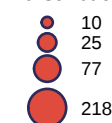
Overdose–related EMS calls by ZIP code of incident in Jefferson County, Kentucky, 2024, with Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 1.



ZIP code–level proportion of total EMS calls (%)



Doses of naloxone distributed

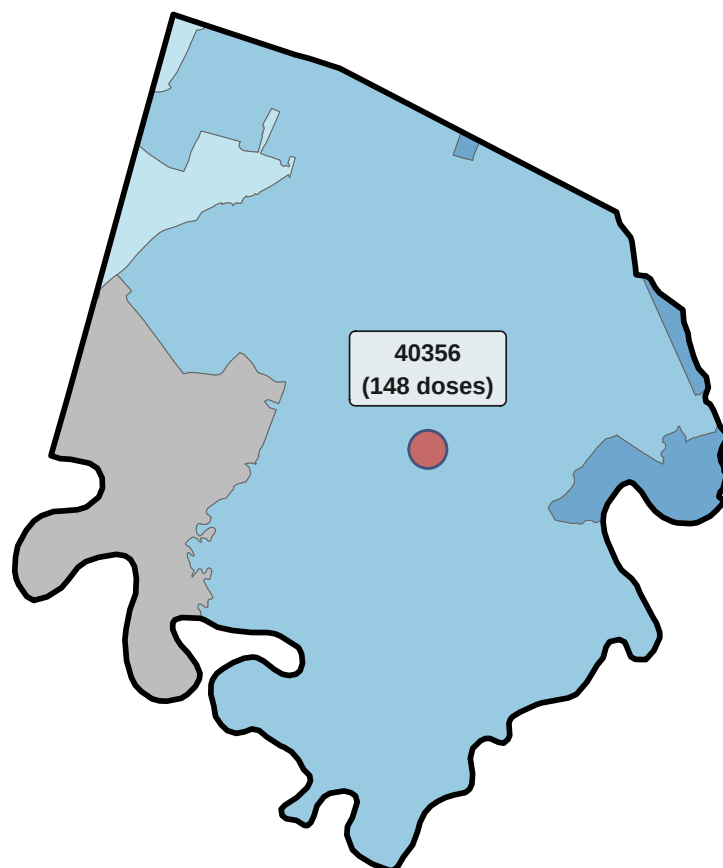
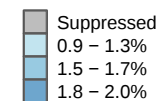


Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Jessamine County, Kentucky, 2024

Overdose–related EMS calls by ZIP code of incident in Jessamine County, Kentucky, 2024,
with Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 1.

ZIP code–level proportion of total EMS calls (%)

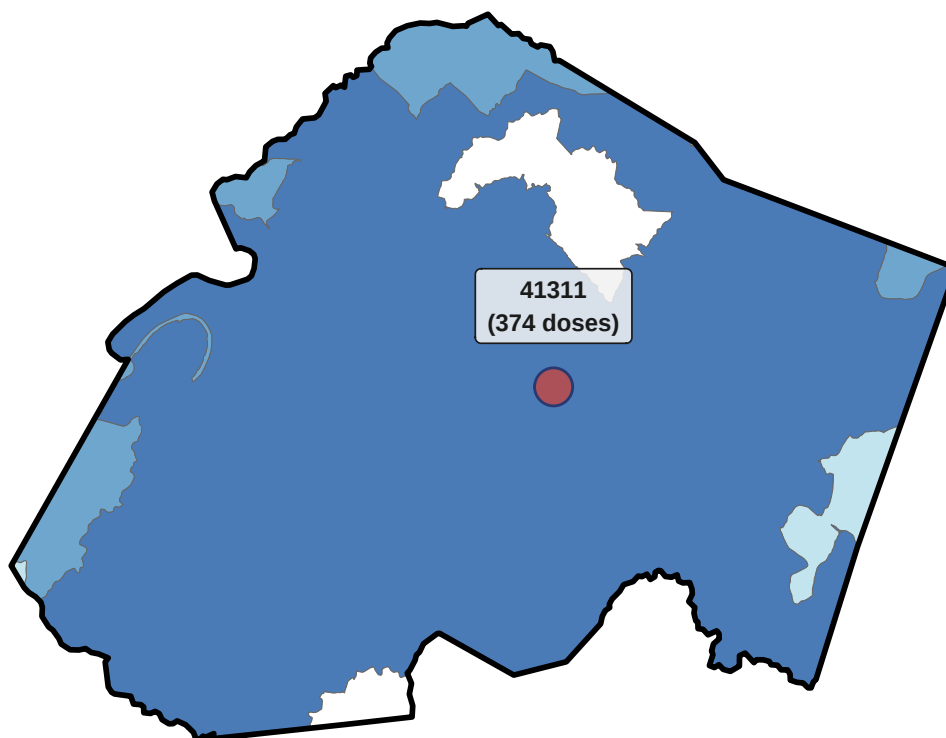
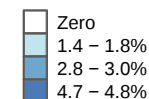


Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Lee County, Kentucky, 2024

Overdose–related EMS calls by ZIP code of incident in Lee County, Kentucky, 2024, with
Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 1.

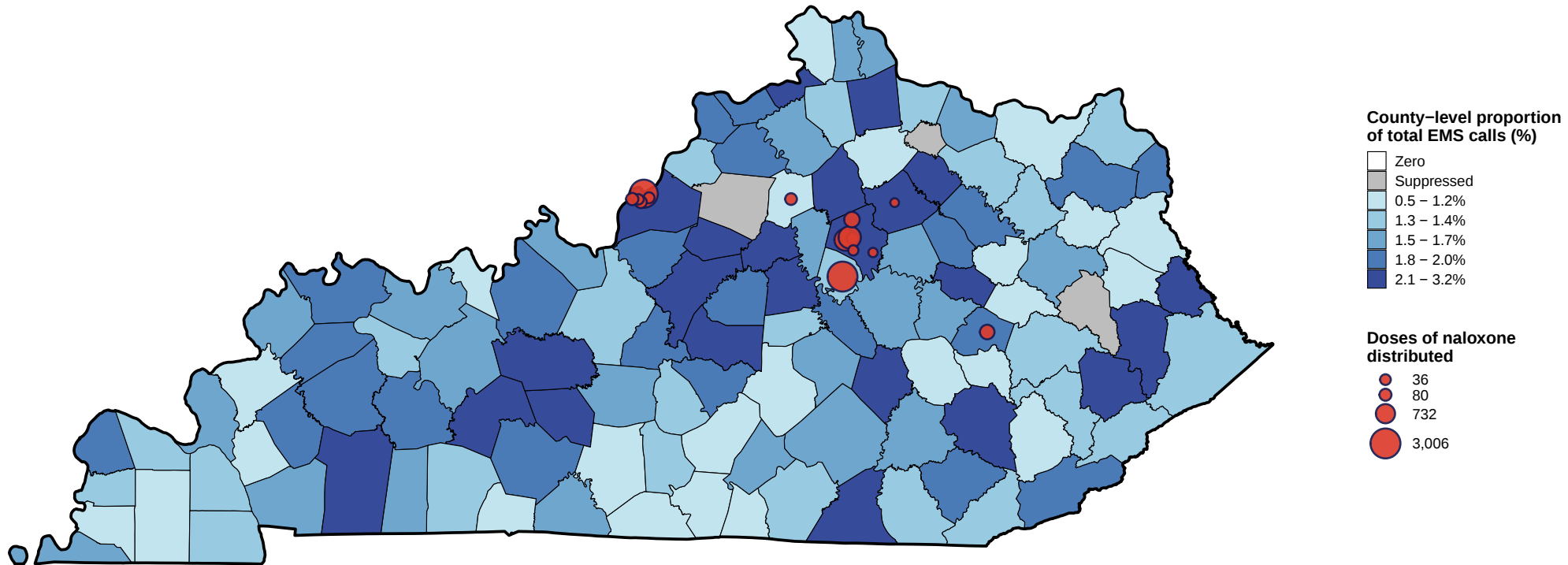
ZIP code–level proportion of total EMS calls (%)



Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution, Kentucky, 2025

Overdose-related EMS calls by county of incident, 2025, with Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 2.

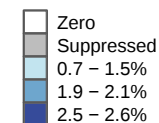


Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Zip codes were not provided for 66 doses of naloxone; those doses are excluded from mapped totals and percentages. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population-based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

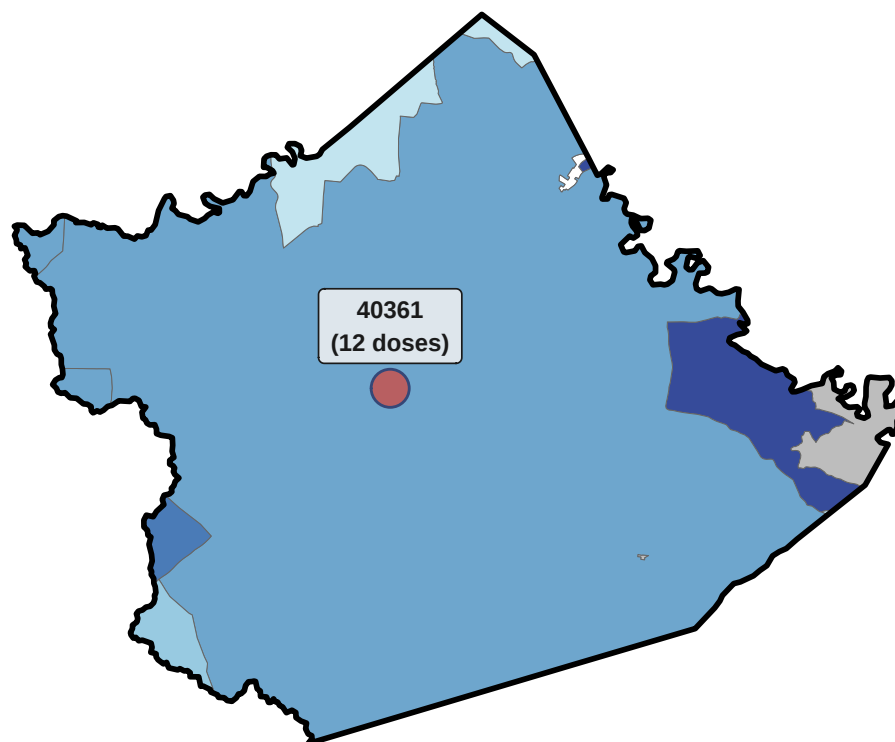
ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Bourbon County, Kentucky, 2025

Overdose–related EMS calls by ZIP code of incident in Bourbon County, Kentucky, 2025, with
Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 2.

ZIP code–level proportion of total EMS calls (%)

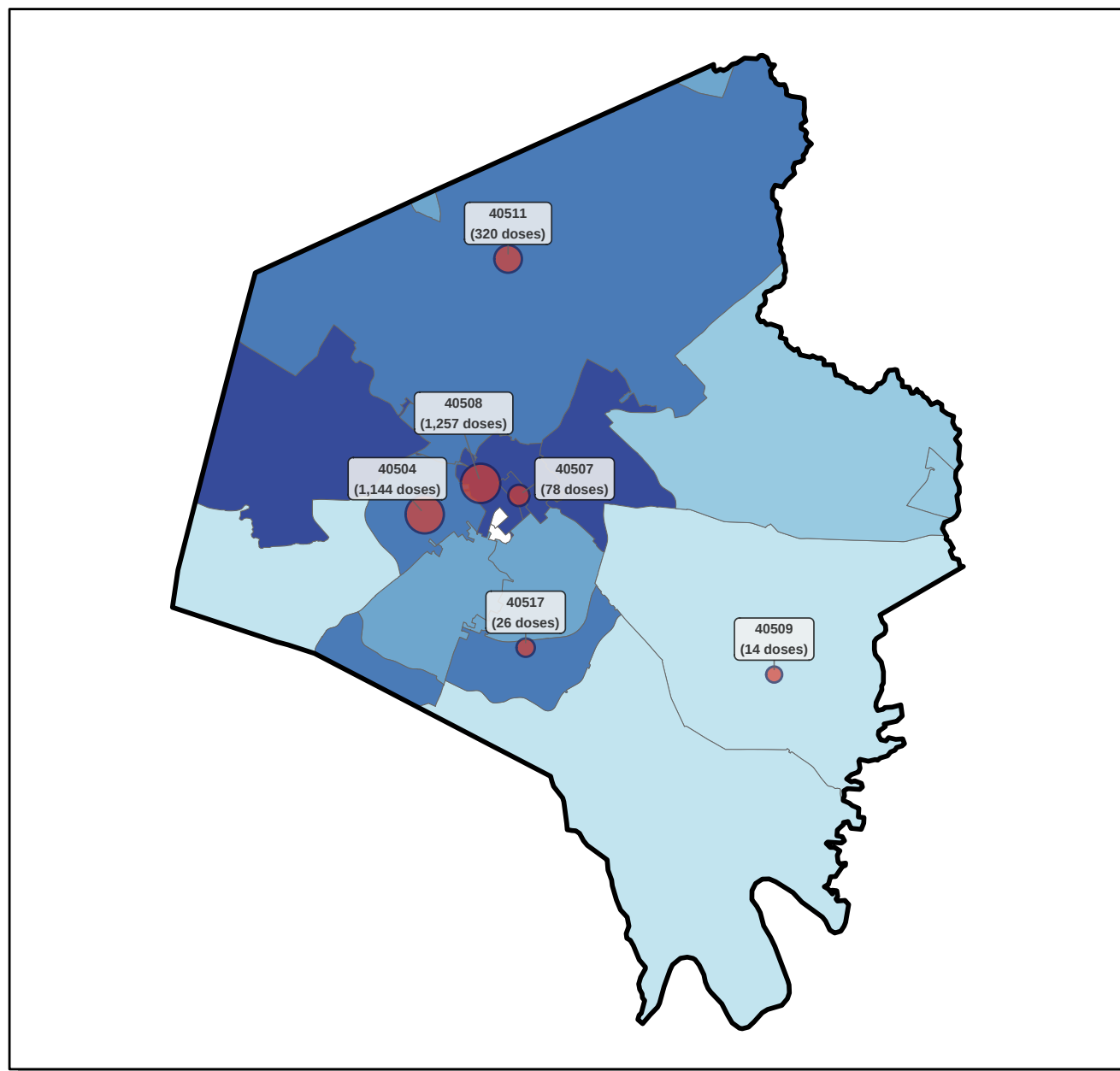


Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

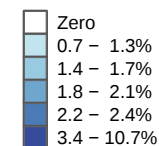


ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Fayette County, Kentucky, 2025

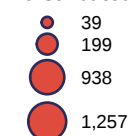
Overdose–related EMS calls by ZIP code of incident in Fayette County, Kentucky, 2025, with
Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 2.



ZIP code–level proportion of total EMS calls (%)



Doses of naloxone distributed

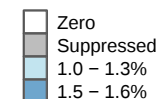


Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

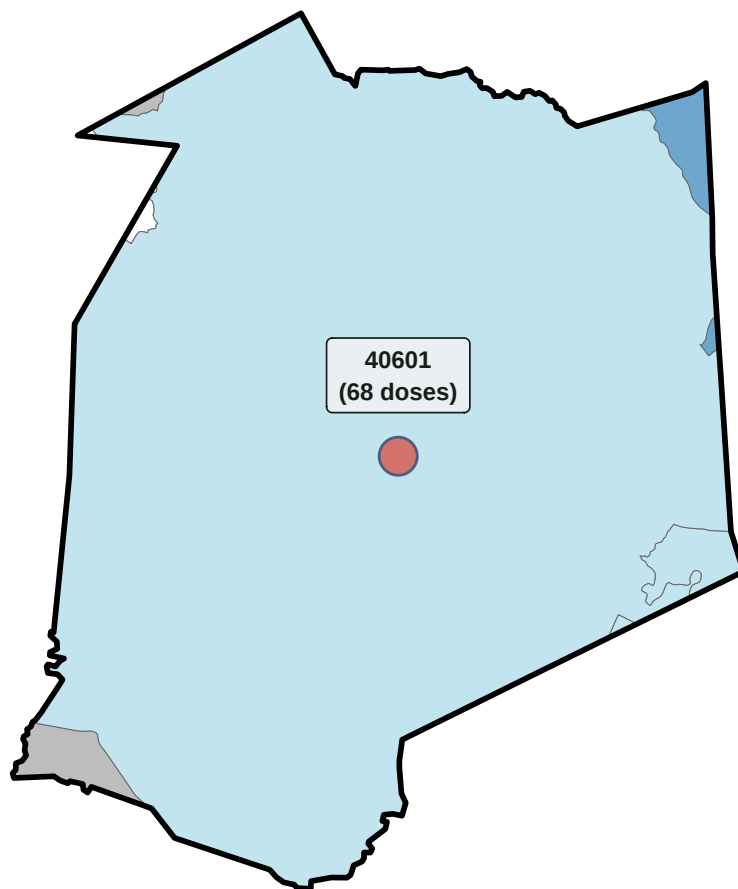
ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Franklin County, Kentucky, 2025

Overdose–related EMS calls by ZIP code of incident in Franklin County, Kentucky, 2025, with Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 2.

ZIP code–level proportion of total EMS calls (%)

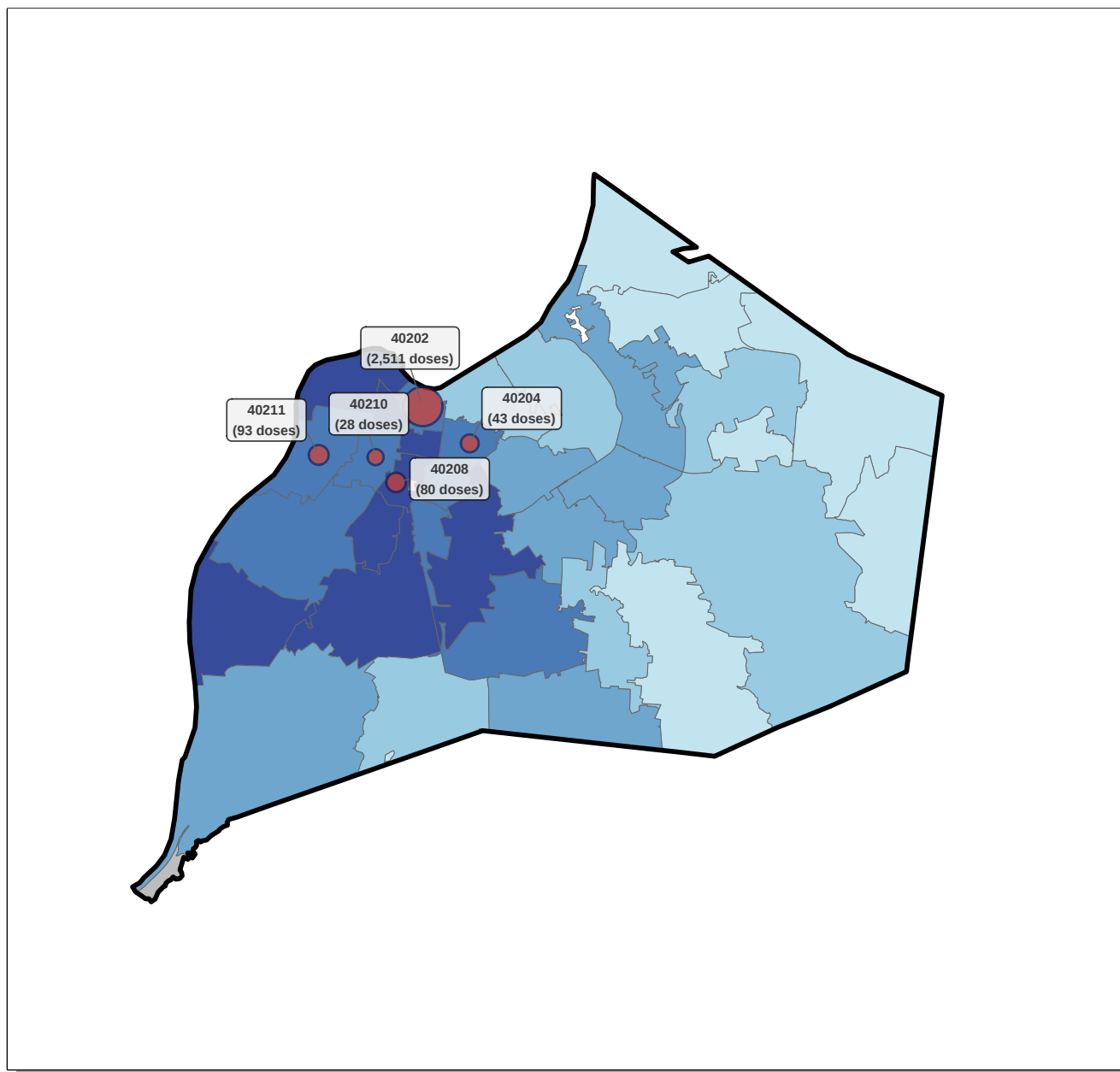


Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

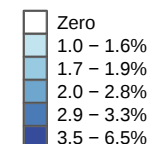


ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Jefferson County, Kentucky, 2025

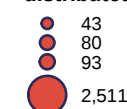
Overdose–related EMS calls by ZIP code of incident in Jefferson County, Kentucky, 2025, with Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 2.



ZIP code–level proportion of total EMS calls (%)



Doses of naloxone distributed

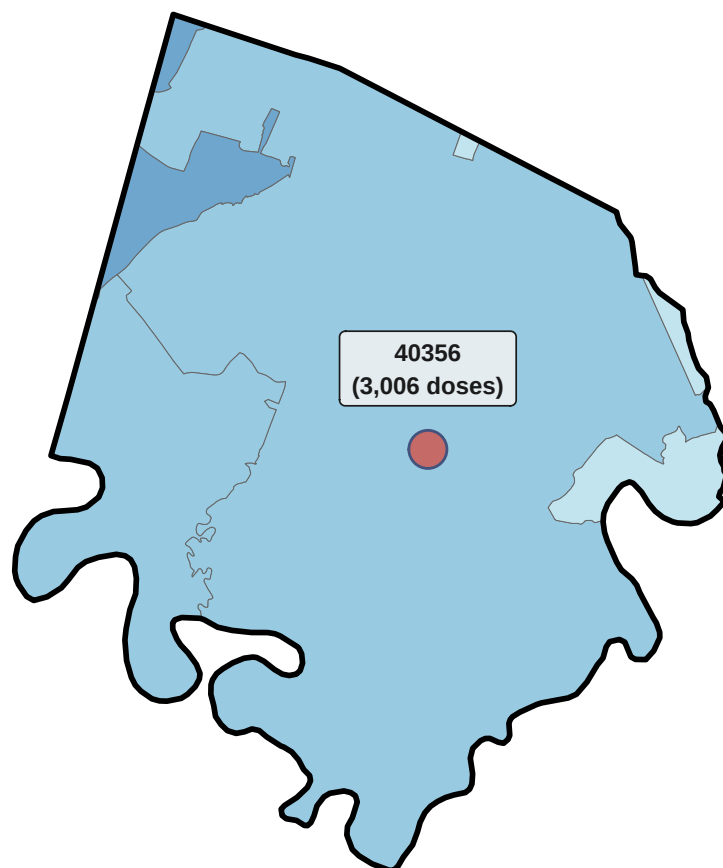
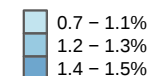


Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).

ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Jessamine County, Kentucky, 2025

Overdose–related EMS calls by ZIP code of incident in Jessamine County, Kentucky, 2025,
with Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 2.

**ZIP code–level proportion
of total EMS calls (%)**

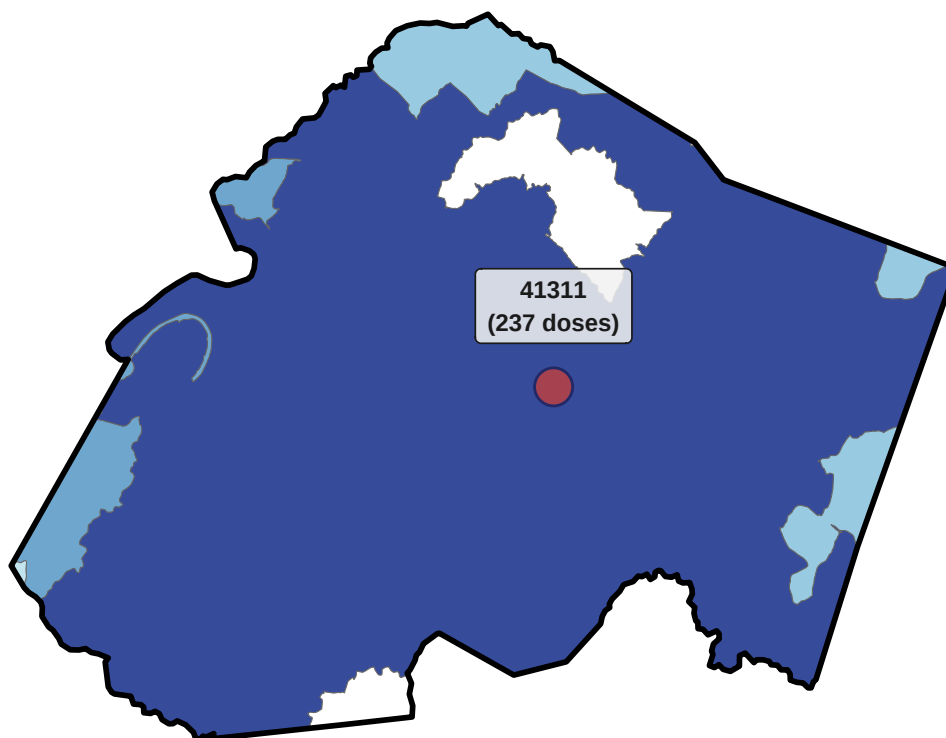
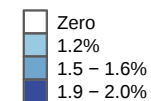


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ZIP Code–Level Proportion of EMS Calls Related to Drug Overdose and OD2A–Funded Naloxone Distribution in Lee County, Kentucky, 2025

Overdose–related EMS calls by ZIP code of incident in Lee County, Kentucky, 2025, with
Overdose Data to Action (OD2A)–funded naloxone distribution, grant year 2.

ZIP code–level proportion of total EMS calls (%)



Naloxone distribution data are summarized at the ZIP code level and do not represent the exact physical location of naloxone distribution sites or participant residences. Values based on counts greater than 0 but less than 5 have been suppressed. EMS call percentages are based on number of EMS call records and are not population–based. These data represent incidents where EMS was involved and do not capture all overdose events. Data are provisional and subject to change. Produced by the Kentucky Injury Prevention and Research Center as bona fide agent for the Kentucky Department for Public Health, May 2026. Data source: Kentucky Emergency Medical Services Data, Kentucky Board of Emergency Medical Services. This project is supported by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS) as part of cooperative agreement 1 NU17CE010186 totaling \$16,222,256 with 0% financed with nongovernmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC, HHS, or the U.S. government. For more information, please visit [CDC.gov](https://www.cdc.gov).