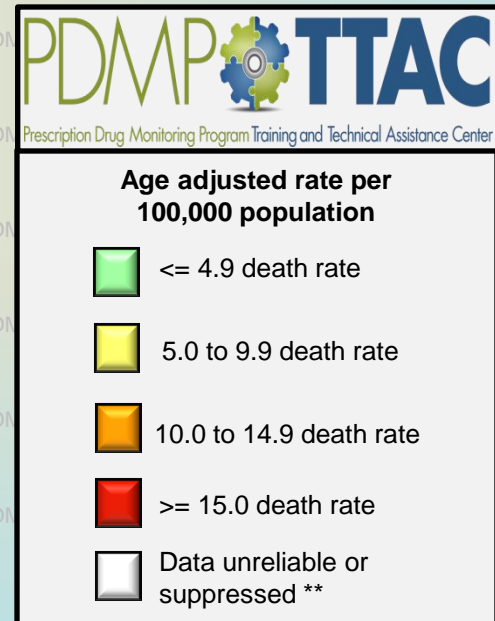
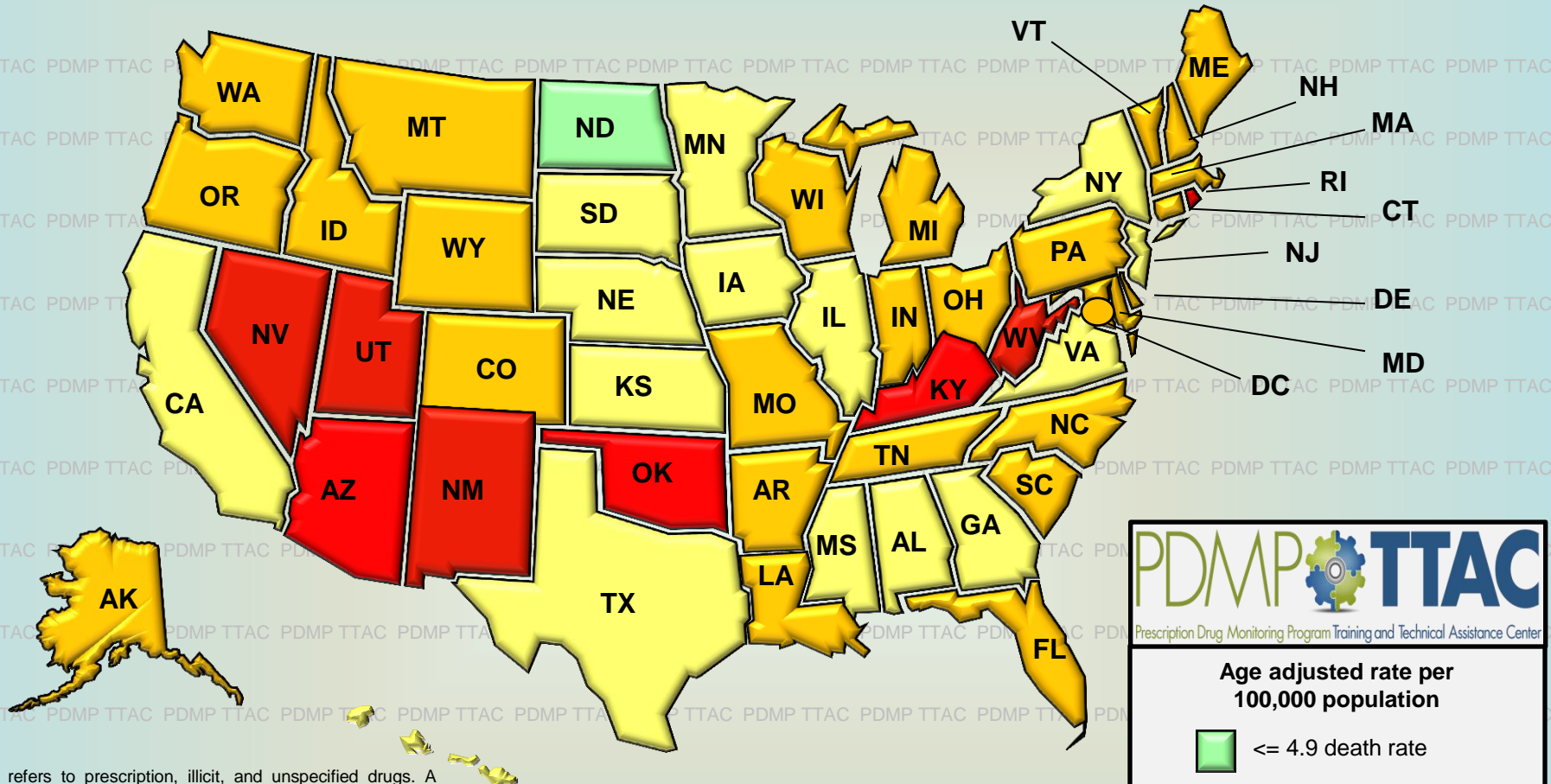


1999 - 2015 Average Death Rates for Drug* Overdose by State

(move cursor over state abbreviation to display death rates by year)

[View Data Tables](#)



Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2015 on CDC WONDER Online Database, released 2016. Data are from the Multiple Cause of Death Files, 1999-2015, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.

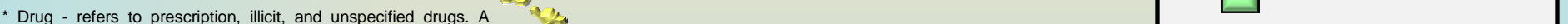
* Drug - refers to prescription, illicit, and unspecified drugs. A prescription drug is a pharmaceutical drug that requires a medical prescription to be dispensed; includes Schedule II - V controlled substances and legend drugs (i.e., amphetamines, barbiturates, opiates, antibiotics, statin drugs). An illicit drug is a substance that is not allowed to be prescribed or possessed under Federal Law (i.e., opium, heroin, cocaine, cannabis, LSD). An unspecified drug can be either a prescription or illicit drug.

**Death rates based on counts of less than twenty (death count < 20) are flagged as "Unreliable". A death rate based on fewer than 20 deaths has a relative standard error (RSE(R)) of 23 percent or more. A RES(R) of 23 percent is considered statistically unreliable. Death counts and death rates are "Suppressed" when the figure represents zero to nine (0-9) persons.

[illegible]

PMP TTAC PDMP TTAC PDM MS AL TAC PDM PDMA AB TTAC


100,000 population



updates, antibiotics, statin drugs). An illicit drug is a substance that is not allowed to be prescribed or possessed under Federal Law.

20) are flagged as "Unreliable". A death rate based on fewer than 20 deaths is not reliable. Source: Centers for Disease Control and Prevention, National Center for Health Statistics, https://www.cdc.gov/nchs/data/health_data/1000.pdf

20 deaths has a relative standard error (RSE(R)) of 20 percent or more. A RSE(R) of 23 percent is considered statistically unreliable. Multiple Cause of Death 2014 Data were obtained from the National Online Database, released 2015. Data are from the Multiple Cause of Death

 Data unreliable or



 <= 4.9 death rate

 5.0 to 9.9 death rate

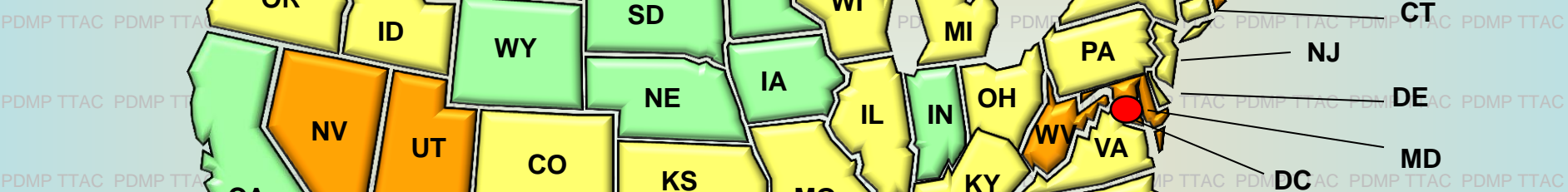
 10.0 to 14.9 death rate

 >= 15.0 death rate

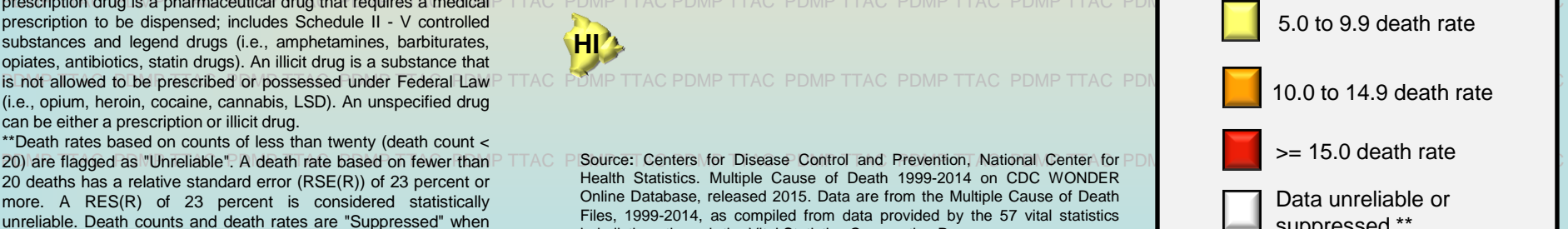
 Data unreliable or suppressed **

* Drug - refers to prescription, illicit, and unspecified drugs. A prescription drug is a pharmaceutical drug that requires a medical prescription to be dispensed; includes Schedule II - V controlled substances and legend drugs (i.e., amphetamines, barbiturates, opiates, antibiotics, statin drugs). An illicit drug is a substance that is not allowed to be prescribed or possessed under Federal Law (i.e., opium, heroin, cocaine, cannabis, LSD). An unspecified drug can be either a prescription or illicit drug.

**Death rates based on counts of less than twenty (death count < 20) are flagged as "Unreliable". A death rate based on fewer than 20 deaths has a relative standard error (RSE(R)) of 23 percent or more. A RES(R) of 23 percent is considered statistically unreliable. Death counts and death rates are "Suppressed" when the figure represents zero to nine (0-9) persons.



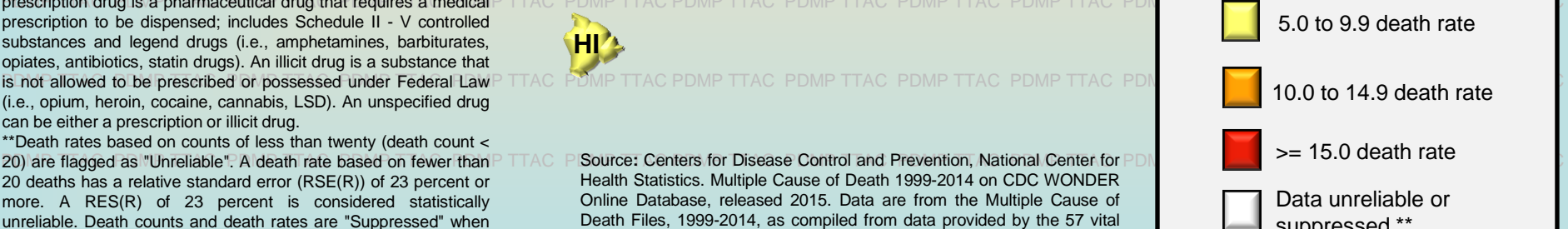
* Drug - refers to prescription, illicit, and unspecified drugs. A



Death rates based on counts of less than twenty (death count < 20) are flagged as "Unreliable". A death rate based on fewer than 20 deaths has a relative standard error (RSE(R)) of 23 percent or more. A RES(R) of 23 percent is considered statistically unreliable. Death counts and death rates are "Suppressed" when the figure represents zero to nine (0-9) persons.



* Drug - refers to prescription, illicit, and unspecified drugs. A

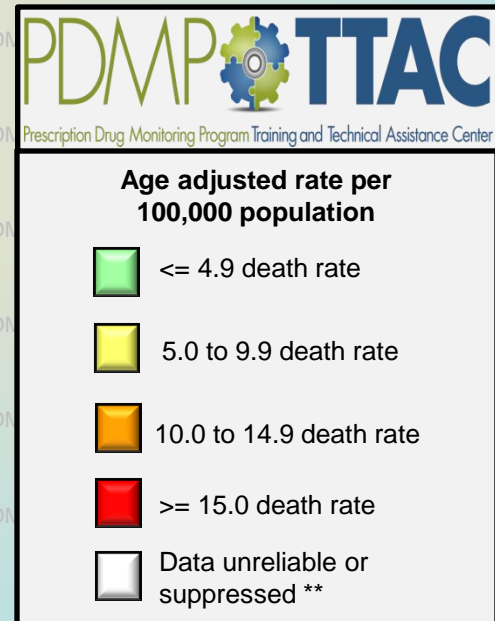
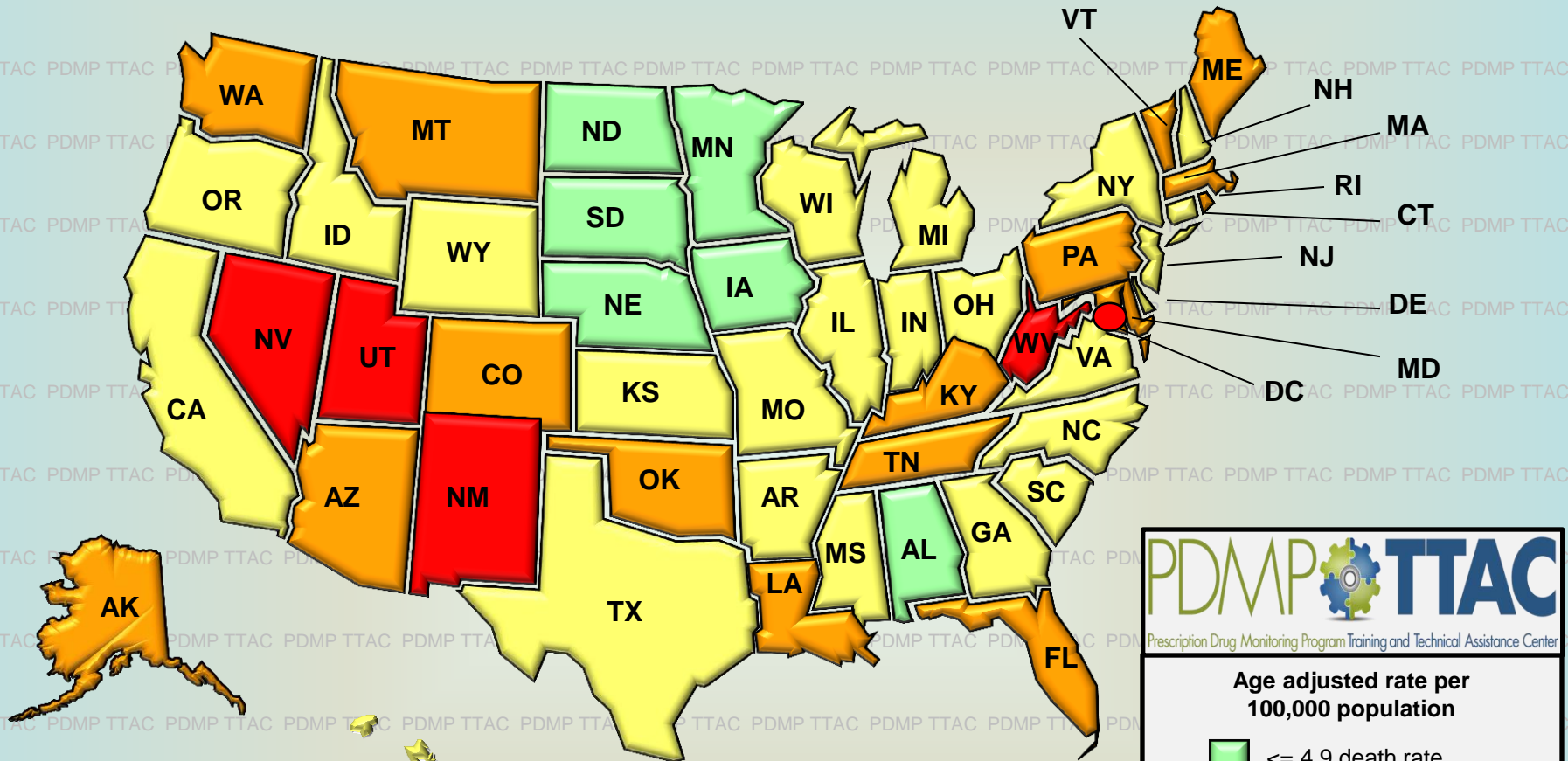


20) are flagged as "Unreliable". A death rate based on fewer than 20 deaths has a relative standard error (RSE(R)) of 23 percent or more. A RES(R) of 23 percent is considered statistically unreliable. Death counts and death rates are "Suppressed" when the figure represents zero to nine (0-9) persons.

**Age adjusted rate per
100,000 population**

	<= 4.9 death rate
	5.0 to 9.9 death rate
	10.0 to 14.9 death rate
	>= 15.0 death rate
	Data unreliable or suppressed **

2003 Death Rates for Drug* Overdose by State



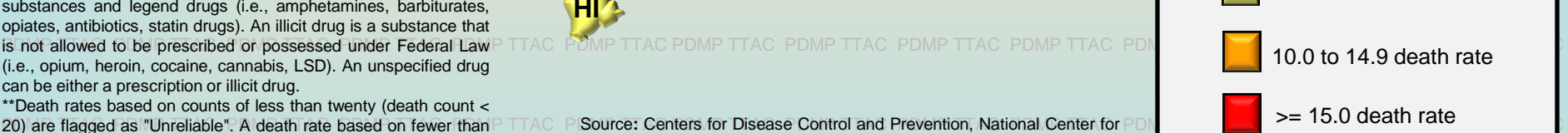
* Drug - refers to prescription, illicit, and unspecified drugs. A prescription drug is a pharmaceutical drug that requires a medical prescription to be dispensed; includes Schedule II - V controlled substances and legend drugs (i.e., amphetamines, barbiturates, opiates, antibiotics, statin drugs). An illicit drug is a substance that is not allowed to be prescribed or possessed under Federal Law (i.e., opium, heroin, cocaine, cannabis, LSD). An unspecified drug can be either a prescription or illicit drug.

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Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2014 on CDC WONDER Online Database, released 2015. Data are from the Multiple Cause of Death Files, 1999-2014, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.



* Drug - refers to prescription, illicit, and unspecified drugs. A prescription drug is a pharmaceutical drug that requires a medical prescription to be dispensed; includes Schedule II - V controlled

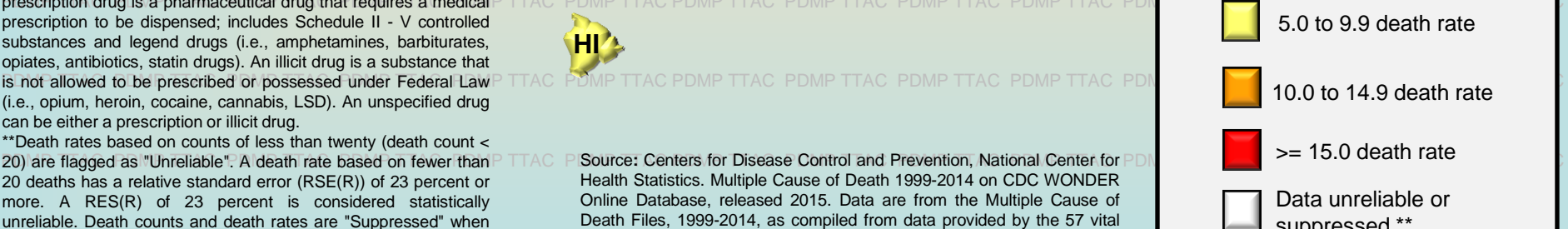


20 deaths has a relative standard error (RSE(R)) of 23 percent or more. A RES(R) of 23 percent is considered statistically unreliable. Death counts and death rates are "Suppressed" when the figure represents zero to nine (0-9) persons.

unreliable. Death counts and death rates are "Suppressed" when the figure represents zero to nine (0-9) persons.




* Drug - refers to prescription, illicit, and unspecified drugs. A

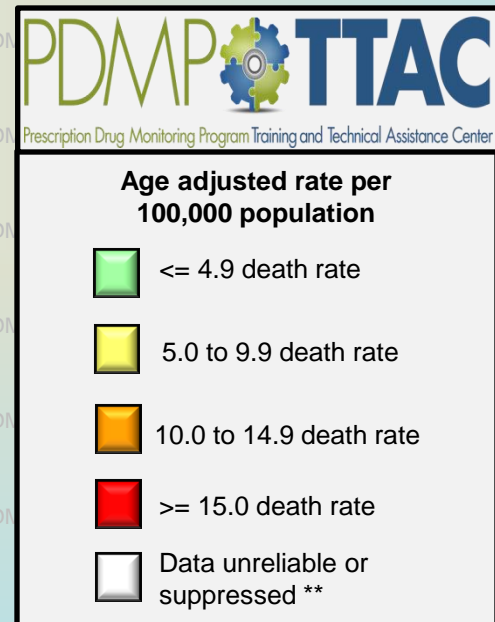
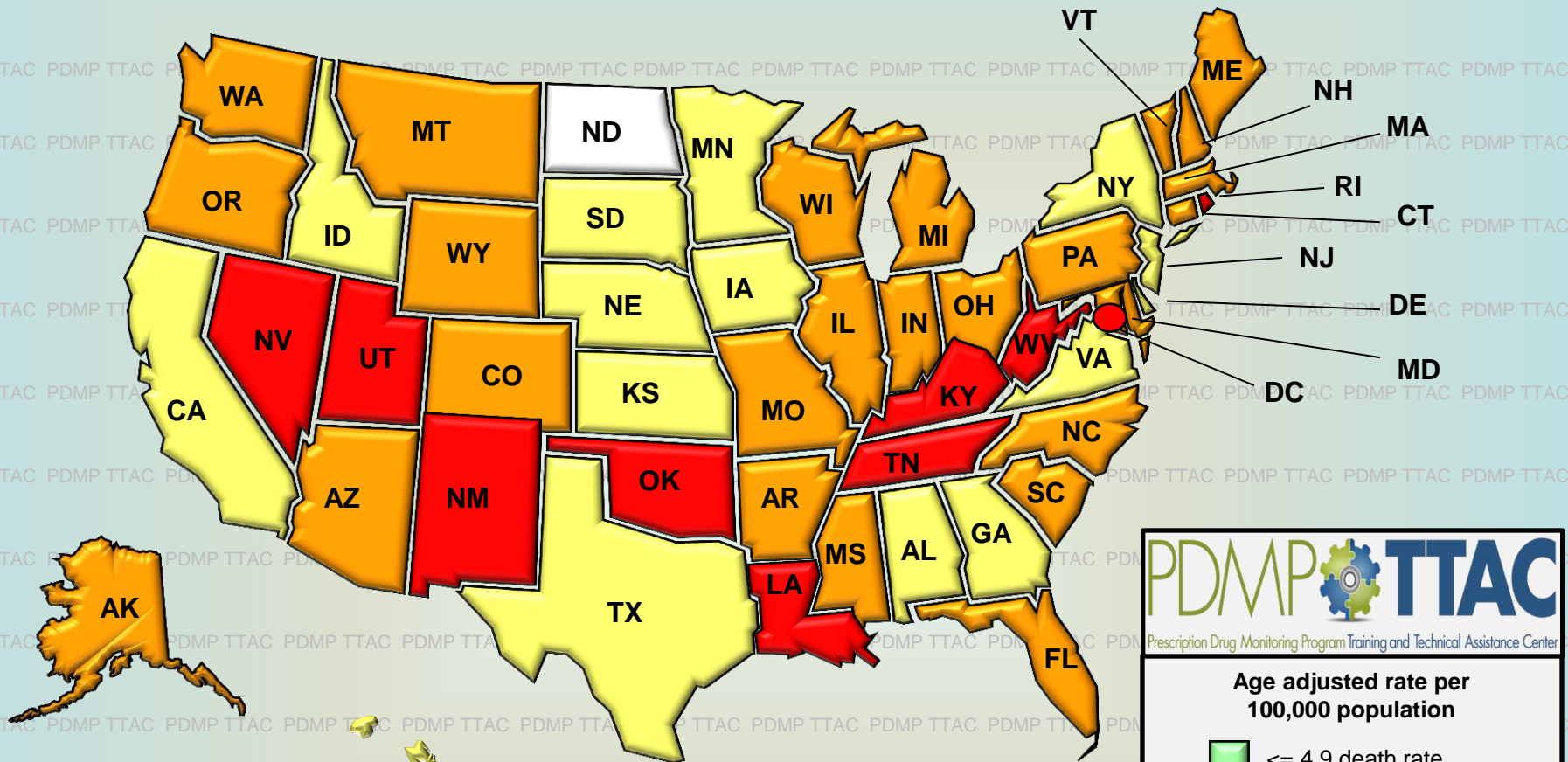


20) are flagged as "Unreliable". A death rate based on fewer than 20 deaths has a relative standard error (RSE(R)) of 23 percent or more. A RES(R) of 23 percent is considered statistically unreliable. Death counts and death rates are "Suppressed" when the figure represents zero to nine (0-9) persons.

**Age adjusted rate per
100,000 population**

	<= 4.9 death rate
	5.0 to 9.9 death rate
	10.0 to 14.9 death rate
	>= 15.0 death rate
	Data unreliable or suppressed **

2006 Death Rates for Drug* Overdose by State



* Drug - refers to prescription, illicit, and unspecified drugs. A prescription drug is a pharmaceutical drug that requires a medical prescription to be dispensed; includes Schedule II - V controlled substances and legend drugs (i.e., amphetamines, barbiturates, opiates, antibiotics, statin drugs). An illicit drug is a substance that is not allowed to be prescribed or possessed under Federal Law (i.e., opium, heroin, cocaine, cannabis, LSD). An unspecified drug can be either a prescription or illicit drug.

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Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2014 on CDC WONDER Online Database, released 2015. Data are from the Multiple Cause of Death Files, 1999-2014, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.

PDMP TTAC
Prescription Drug Monitoring Program Training and Technical Assistance Center

Age adjusted rate per 100,000 population

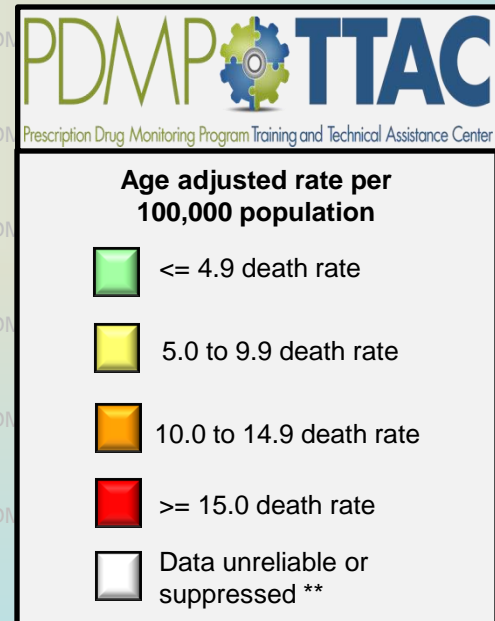
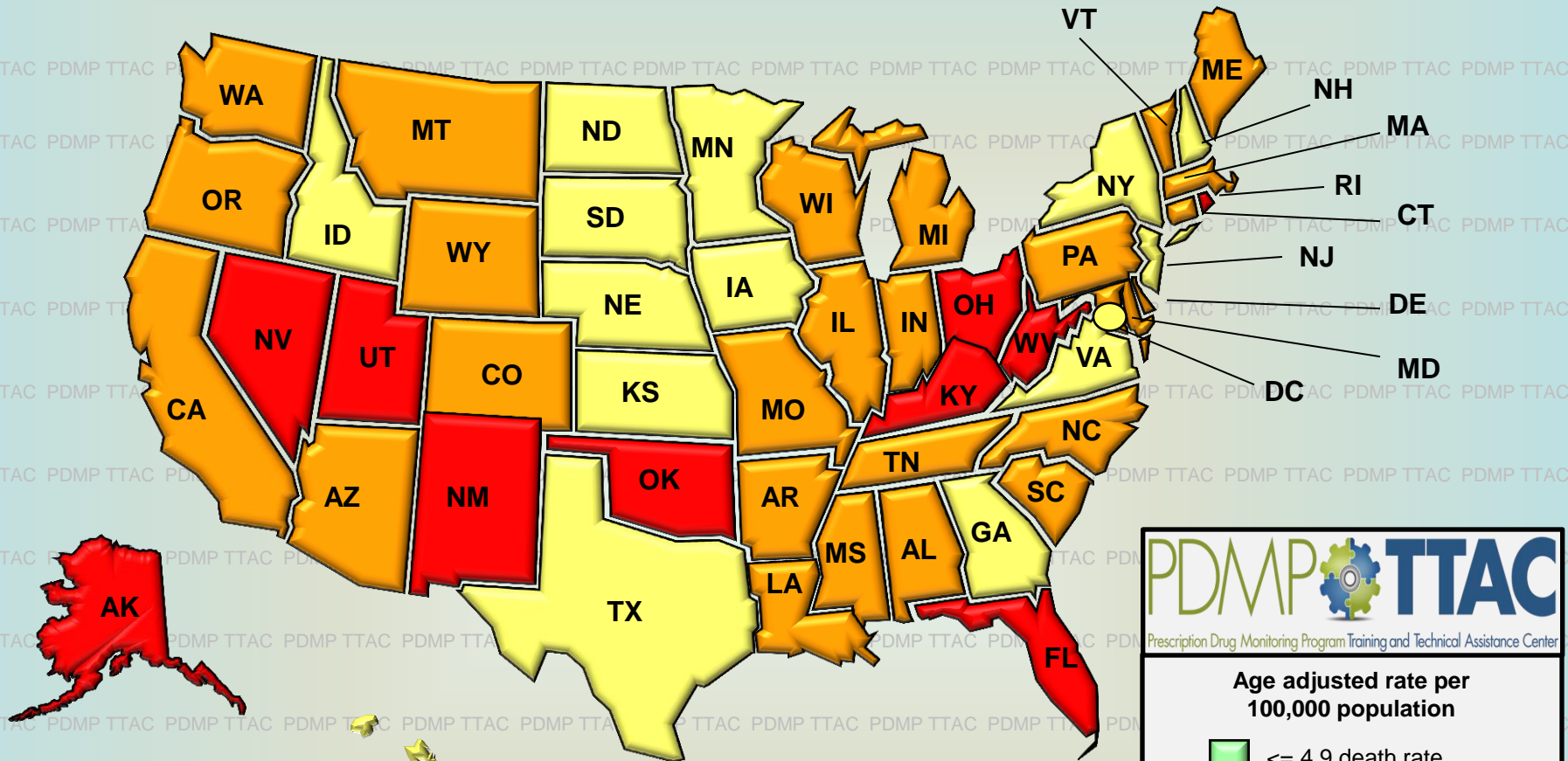
■ ≤ 4.9 death rate

**Age adjusted rate per
100,000 population**

	<= 4.9 death rate
	5.0 to 9.9 death rate
	10.0 to 14.9 death rate
	>= 15.0 death rate
	Data unreliable or suppressed **

Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2014 on CDC WONDER Online Database, released 2015. Data are from the Multiple Cause of Death Files, 1999-2014, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.

2008 Death Rates for Drug* Overdose by State

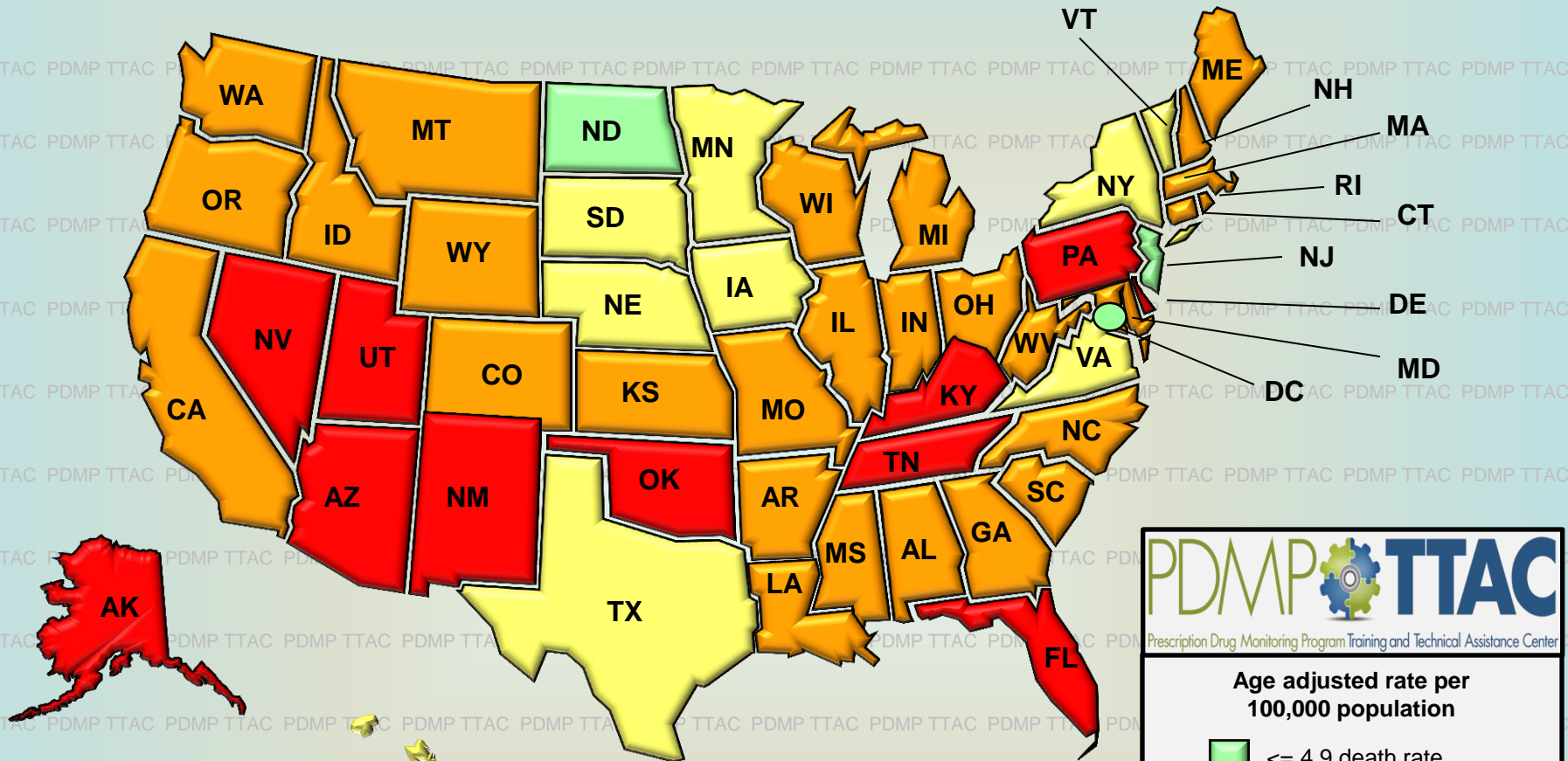


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Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2014 on CDC WONDER Online Database, released 2015. Data are from the Multiple Cause of Death Files, 1999-2014, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.

2009 Death Rates for Drug* Overdose by State



Age adjusted rate per 100,000 population

- ≤ 4.9 death rate
- 5.0 to 9.9 death rate
- 10.0 to 14.9 death rate
- ≥ 15.0 death rate
- Data unreliable or suppressed **

Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2014 on CDC WONDER Online Database, released 2015. Data are from the Multiple Cause of Death Files, 1999-2014, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.

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PDMP TTAC
Prescription Drug Monitoring Program Training and Technical Assistance Center

Age adjusted rate per 100,000 population

- <= 4.9 death rate

**Age adjusted rate per
100,000 population**

	<= 4.9 death rate
	5.0 to 9.9 death rate
	10.0 to 14.9 death rate
	>= 15.0 death rate
	Data unreliable or suppressed **






Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2014 on CDC WONDER Online Database, released 2015. Data are from the Multiple Cause of Death Files, 1999-2014, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.

PDMP TTAC
Prescription Drug Monitoring Program Training and Technical Assistance Center

Age adjusted rate per 100,000 population

≤ 4.9 death rate

**Age adjusted rate per
100,000 population**

	<= 4.9 death rate
	5.0 to 9.9 death rate
	10.0 to 14.9 death rate
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PDMP TTAC
Prescription Drug Monitoring Program Training and Technical Assistance Center

Age adjusted rate per 100,000 population

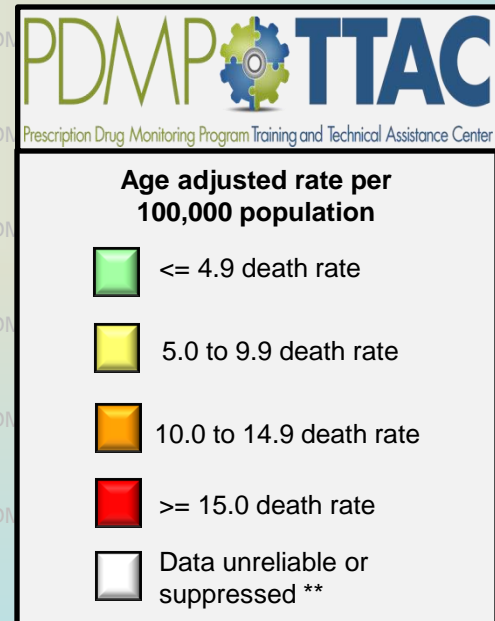
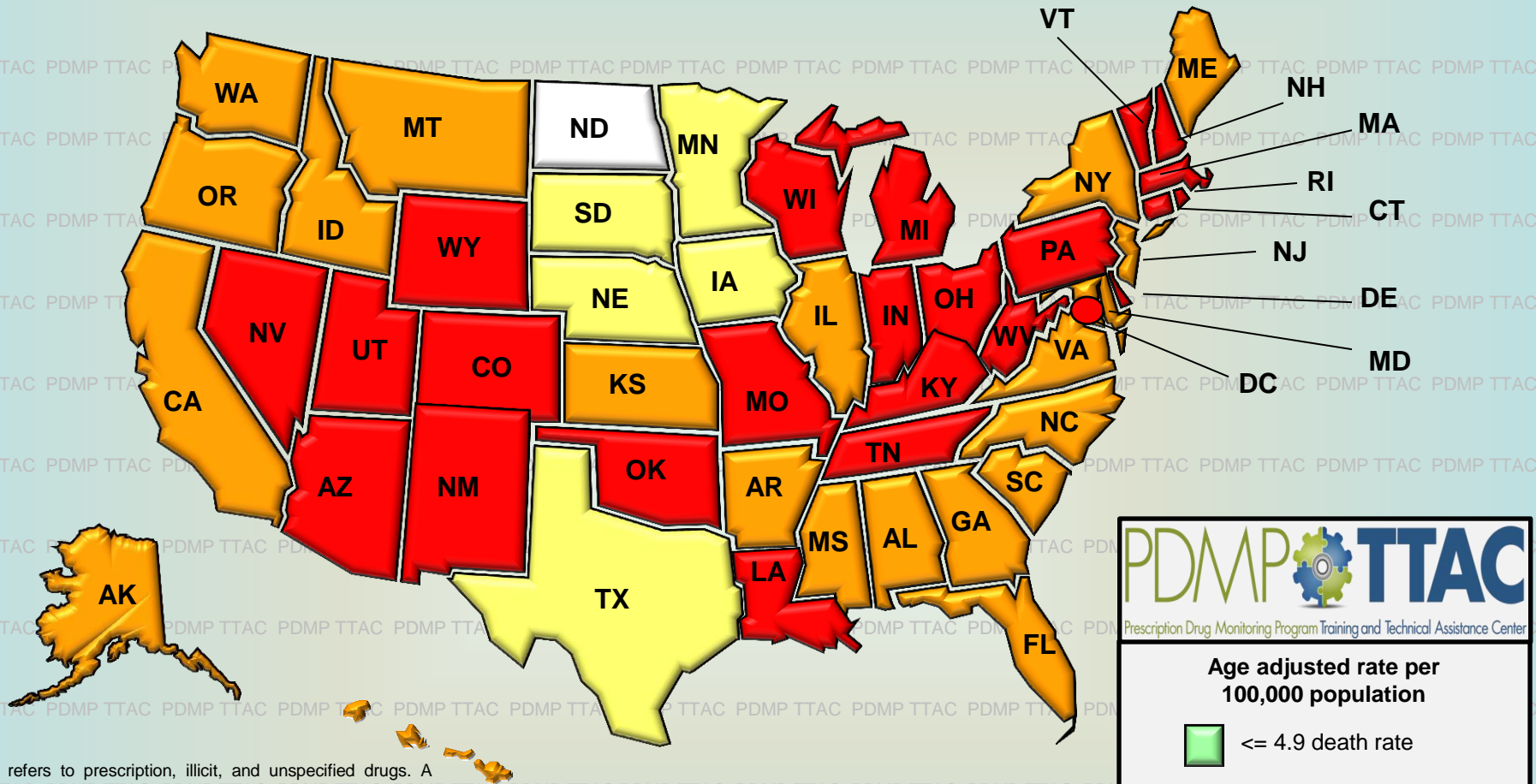
- <= 4.9 death rate

**Age adjusted rate per
100,000 population**

	<= 4.9 death rate
	5.0 to 9.9 death rate
	10.0 to 14.9 death rate
	>= 15.0 death rate
	Data unreliable or suppressed **

Source: Centers for Disease Control and Prevention, National Center for Health Statistics. Multiple Cause of Death 1999-2014 on CDC WONDER Online Database, released 2015. Data are from the Multiple Cause of Death Files, 1999-2014, as compiled from data provided by the 57 vital statistics jurisdictions through the Vital Statistics Cooperative Program.

2013 Death Rates for Drug* Overdose by State

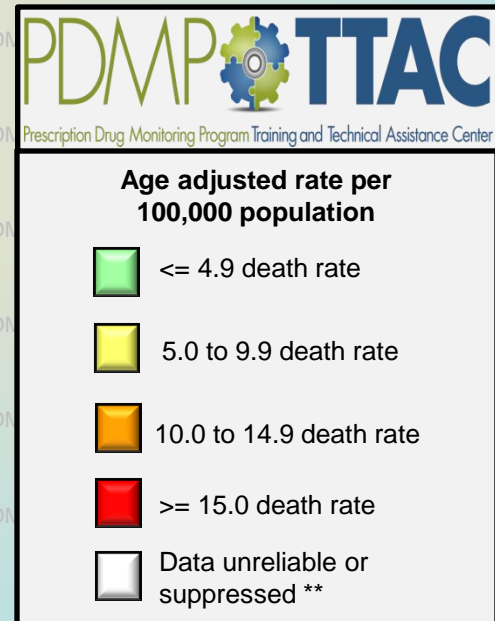
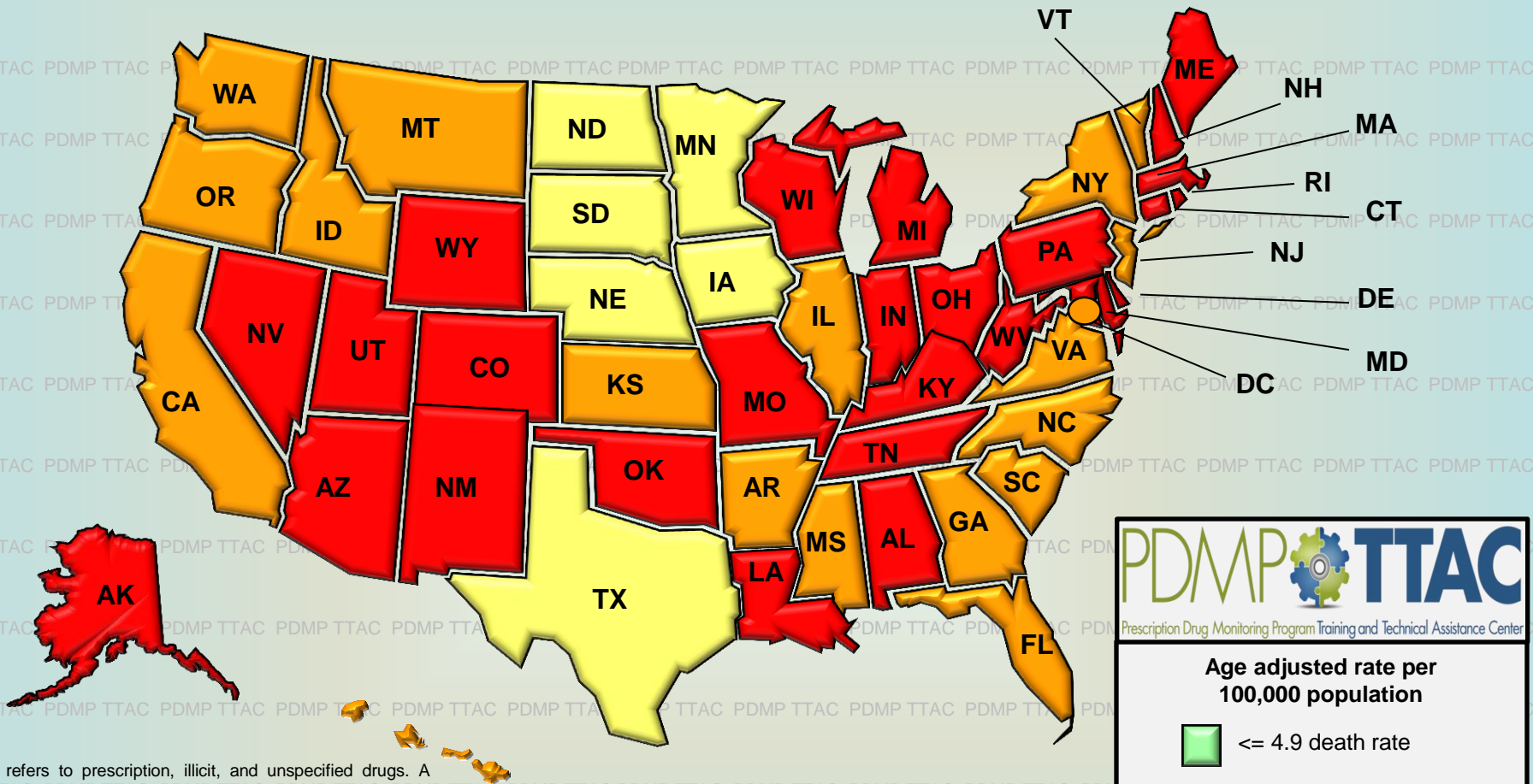


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2014 Death Rates for Drug* Overdose by State

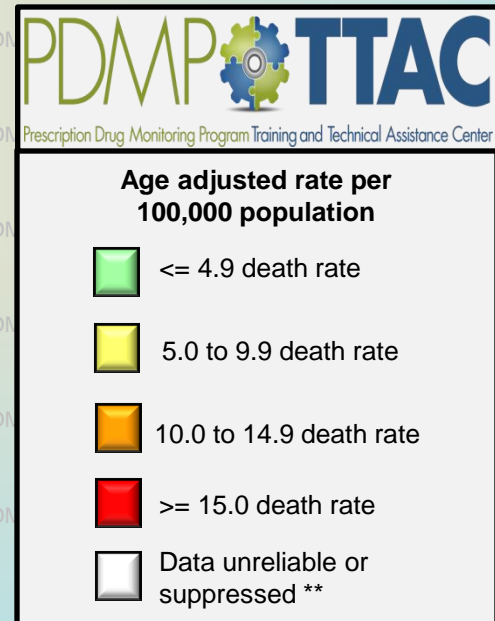
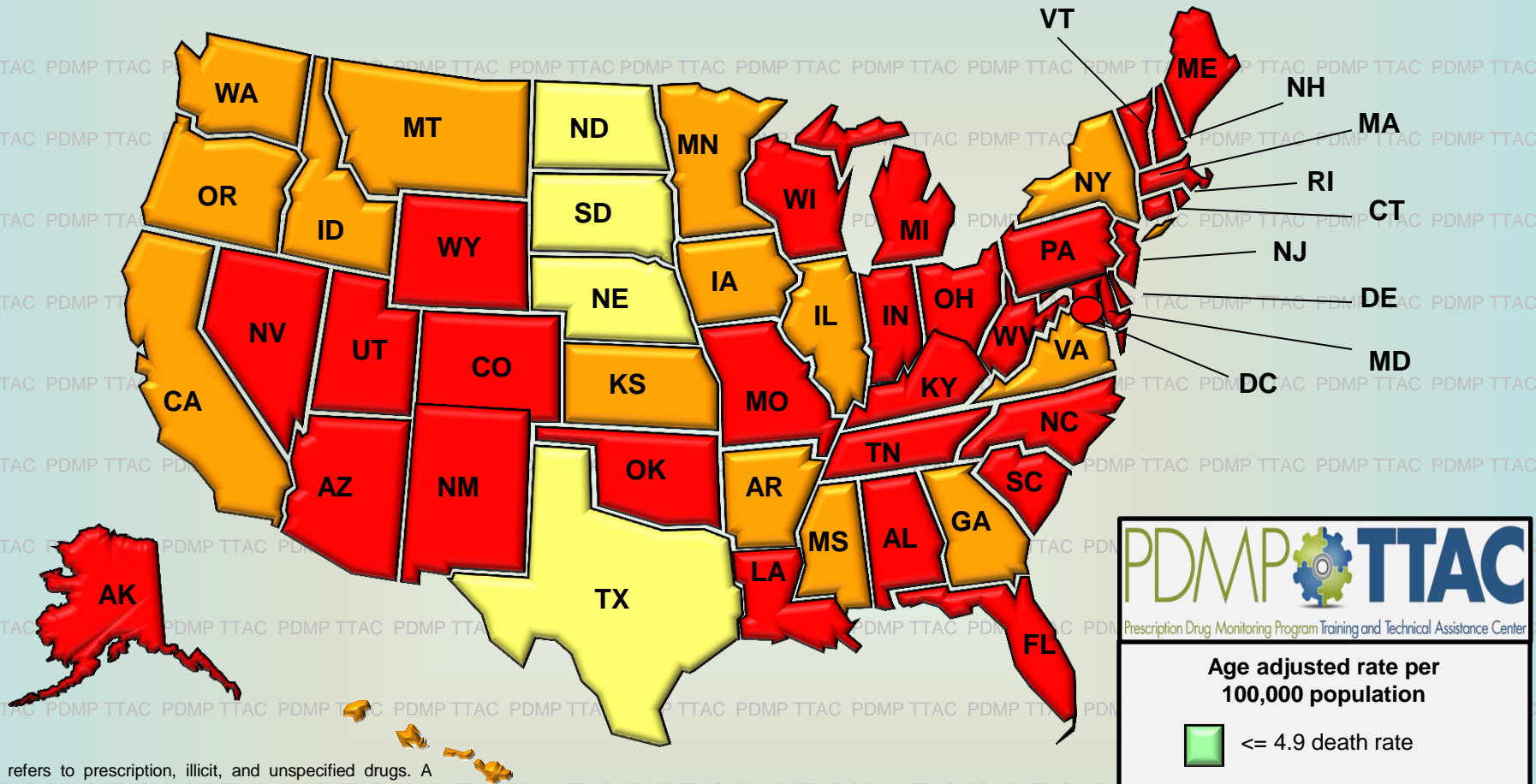


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2015 Death Rates for Drug* Overdose by State



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