

Began in 2003 with six states, expanding to all 50 states, Puerto Rico and the District of Columbia by 2019.

Arizona among 14 states added in 2015.

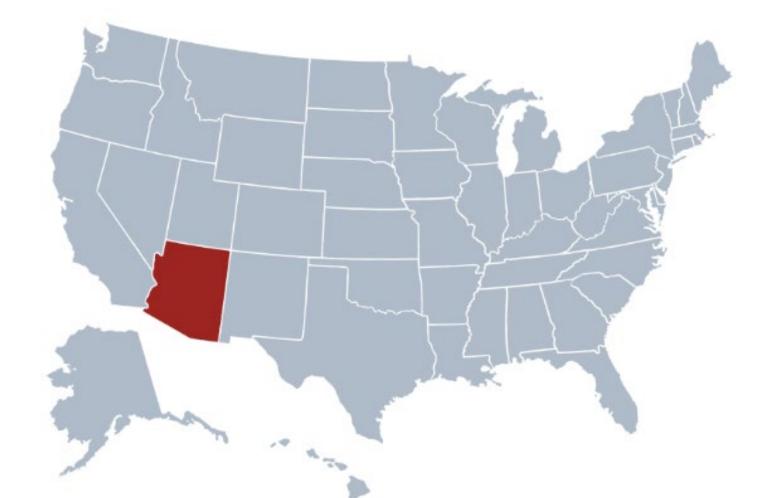
#### Links data from:

Death Certificates

Medical Examiner reports (e.g. autopsies, toxicology, etc.) Law Enforcement reports (e.g. homicide and death investigations)

### In 2016, nationwide in the U.S.:

- 45,000 suicides
- 19,000 homicides



#### In 2016, in Arizona:

- 1,335 suicides
- 391 homicides
- 240 Other violent deaths



**Director: Charles M. Katz, PhD** 

# **AZ-VDRS** Abstraction

AZ-VDRS data abstraction of DC, ME and LE reports and data is achieved through supporting four staff members and six students.

AZ-VDRS collects, manages and reports data in a secure and confidential environment.

- MOU with each partner agency;
- Unredacted reports;
- Secure data transfer protocols;
- Thorough criminal justice background clearances;
- Aggregated & De-Identified data reporting

For more information about AZ-VDRS, see our Center's webpage, or follow us on social media:

- https://cvpcs.asu.edu/projects/arizonaviolent-death-reporting-system
- https://www.facebook.com/az.vdrs
- https://twitter.com/AZ\_VDRS



La Paz (26.2)

Navajo (16.4)

**Apache (14.8)** 

Coconino (14.8)

Gila (13.2)

Yavapai (13)

Mohave (12.9)

Cochise (10.1)

Pima (9.3)

ARIZONA (8.4)

**Pinal (7.6)** 

Maricopa (7.4)

Greenlee (7.2)

**Graham (6.2)** 

Yuma (4.1)

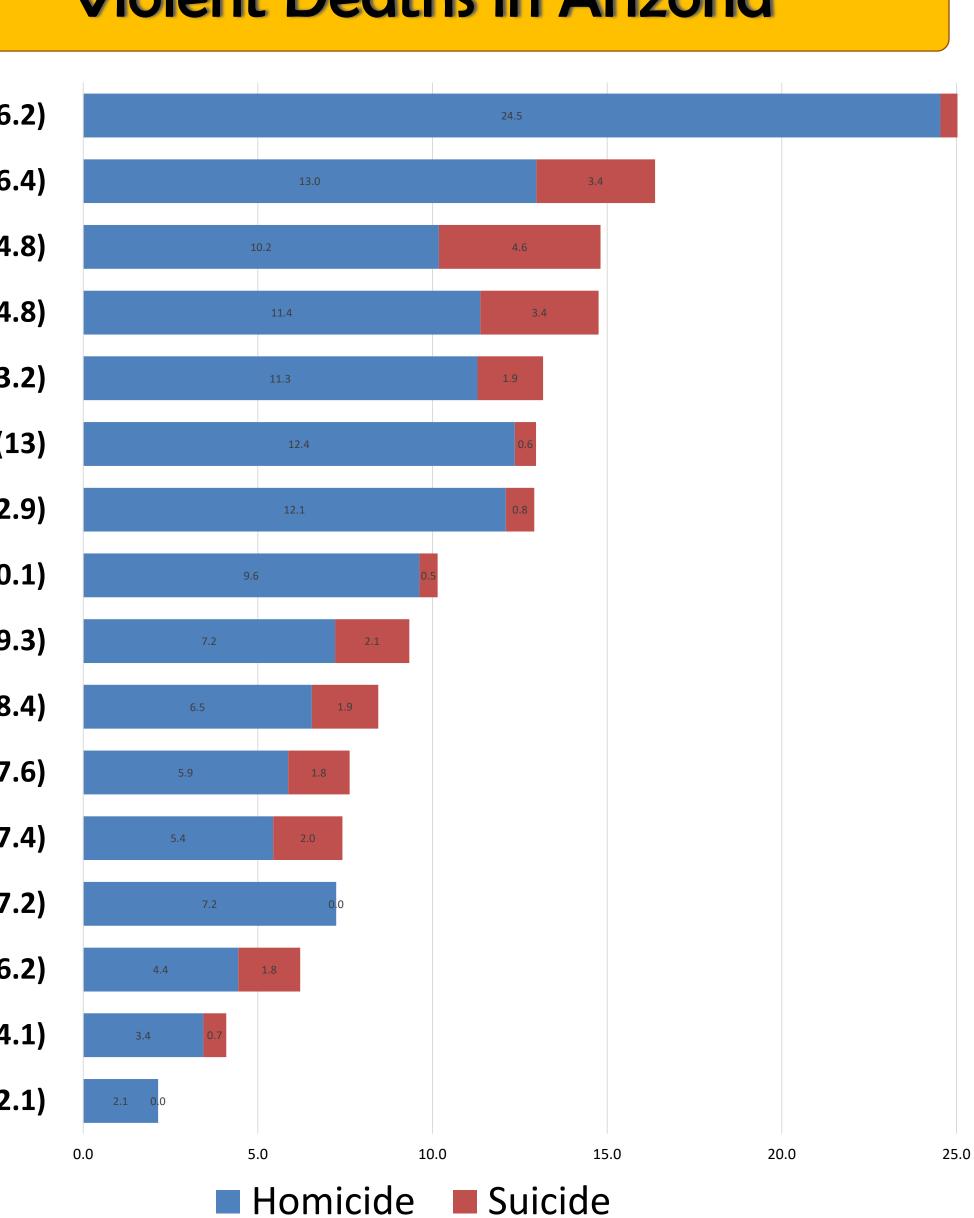
Santa Cruz (2.1)

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## **AZ-VDRS Process & Purpose**

• **AZ-VDRS abstractors** de-identify and summarize DC, ME & LE reports, and load the data into the NVDRS web-portal data collection tool.

Using a **public health model** to address violent deaths (i.e. homicides and suicides), AZ-VDRS data is intended to guide policy-makers, public education, intervention programming and any other activity benefitting from a data-driven understanding of violent deaths in Arizona, and the U.S.



# **Violent Deaths in Arizona**