

COLORADO DOMESTIC VIOLENCE

FATALITY REVIEW BOARD

2019 | 2nd Annual Report

**COLORADO OFFICE OF THE ATTORNEY GENERAL
OFFICE OF COMMUNITY ENGAGEMENT**



TABLE OF CONTENTS

DEDICATION TO THE VICTIMS KILLED IN DOMESTIC VIOLENCE RELATED INCIDENTS IN 2018	2
MESSAGE FROM ATTORNEY GENERAL PHIL WEISER	3
INTRODUCTION TO DOMESTIC VIOLENCE FATALITY REVIEW IN COLORADO	4
EXECUTIVE SUMMARY	5
POLICY AND PRACTICE CHANGE RECOMMENDATIONS	7
2018 STATEWIDE FINDINGS ON DOMESTIC VIOLENCE RELATED FATALITIES	9
A. Data Collection Process	
B. Summary of Colorado Domestic Violence Fatalities in 2018	
BRIDGET'S STORY OF SURVIVAL	15
2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES	17
A. Data Collection	
B. Introduction	
C. 2018 Case Review Findings	
D. Summary of Key Findings and Patterns from the CDVFRB Reports	
ACKNOWLEDGEMENTS	30
APPENDICES	31
Appendix A: Colorado Domestic Violence Fatality Review Board Members	
Appendix B: Guidelines for a Domestic Violence Fatality Review Team	
Appendix C: References	

DEDICATION TO THE VICTIMS KILLED IN DOMESTIC VIOLENCE RELATED INCIDENTS IN 2018

The Colorado Department of Law enlisted the assistance of the Denver Domestic Violence Coordinating Council (DDVCC) in collecting information on domestic violence related fatalities in the state of Colorado that occurred in 2018 in order to assist the work of the Colorado Domestic Violence Fatality Review Board.

Data collected includes information on murders, murder/suicides, suicides, collateral deaths, familicides, and any other death determined to be the result of, or occurring within, the context of domestic violence. This report provides an overview of 2018 data and a complete list of incidents is available at www.DDVCC.org/fatality-review.

DEDICATED TO THE 32 VICTIMS KILLED IN COLORADO IN 2018 AS A RESULT OF DOMESTIC VIOLENCE, AND TO VICTIMS AND SURVIVORS OF DOMESTIC VIOLENCE EVERYWHERE.*

Amy Garcia (41)

Julene Isaacson (61)

Autumn Rivera (21)

Kimberly Ambrose (51)

Keleshia Nash (22)

Deborah DePinto (44)

Madeline Loh (27)

Clarissa Wilkens (30)

Joshua Callison (27)

Shawn Jones, Jr. (26)

Briseidy Camila
Jimenez-Oretga (20)

Jerwarren Jackson (23)

Michelle Peters (41)

Nicole Lindsey (23)

Destini Martinez (22)

Olivia Hector (22)

Greg G. Baker (60)

Melissa Prettyman (37)

James Box, Jr. (42)

Parvez Daruwala (64)

Kelsey Berreth (29)

Ticoa Brown (43)

Jennifer Garrus (45)

Shanann (34), Bella (4),
& Celeste (3) Watts

Danielle Harding (32)

Tania Arbaiza (37)

Wayne Carter (19)

Anthoni Readus (25)

Shakir Cook-Troynel (23)

Jacob Emerson (25)

**An additional 11 people who died in domestic violence related incidents were determined to be perpetrators and are not named here.*

MESSAGE FROM ATTORNEY GENERAL PHIL WEISER

Dear partners in domestic violence prevention,

In the Domestic Violence Fatality Review Board's second year, we continue to learn invaluable lessons from the specific incidents catalogued in this report along with the overall data provided by domestic violence fatality review teams around the state. The findings in this report can and should be integrated into our state's policies around domestic violence response and prevention.

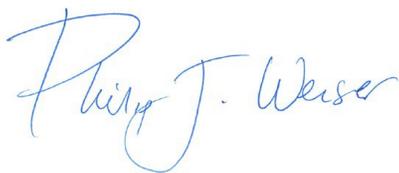
The goal of this work is to improve in every way—and, most of all, to prevent domestic violence fatalities and near-death incidents. This is no easy task given the many factors and variables that go into any one incident. Yet, with the pathbreaking work of the team of experts on the Domestic Violence Fatality Review Board, led by Jenn Doe of the Denver Domestic Violence Coordinating Council, we have made important findings that will no doubt inform the work of practitioners across Colorado.

For example, it is noteworthy that the majority of domestic violence fatalities in the past year occurred by use of firearms, which accounted for 63% of fatalities—almost four times the rate of the next highest type of injury that led to death, stabbing.

As chair, I would especially like to extend a heartfelt thanks to DoraLee Larson, who recently ended her term as longtime executive director of the Denver Domestic Violence Coordinating Council. She remains a model advocate for survivors and victims.

By continuing to work collaboratively with diverse voices across the state, we will continue to illuminate this important topic, all with the goal of working to prevent these tragedies and the related trauma that extends to family members, friends, and colleagues. We are grateful to all our partners as we continue to stand with victims and survivors to build a better Colorado.

In solidarity,



Phil J. Weiser

INTRODUCTION TO DOMESTIC VIOLENCE FATALITY REVIEW IN COLORADO

The Denver Metro Domestic Violence Fatality Review (DMDVFR) was one of the first domestic violence fatality review teams (DVFRTs) formed in the United States and is the longest running team in Colorado. Formed in 1996 with funds from the U.S. Office on Violence Against Women, the DMDVFR is a multi-disciplinary group of more than twenty-five members from criminal and civil legal systems and community-based entities. The DMDVFR's goals include increasing victim and community safety and offender accountability, as well as helping to reduce the number of deaths related to domestic violence.

A long-time aspiration of the DMDVFR has been to broaden its focus and functions and to expand this work statewide. This was achieved with the passage of Senate Bill 2017-126, which resulted in the creation of the Colorado Domestic Violence Fatality Review Board (CDVFRB). With bipartisan support led by Senators Lucia Guzman and Bob Gardner and Representatives Millie Hamner and Yeulin Willet, the bill was passed by the Colorado General Assembly and signed into law by Governor John Hickenlooper on June 8, 2017 as Colorado Revised Statutes (C.R.S.) 24-31. The law enables communities across Colorado to form DVFRTs in order to enhance existing efforts to prevent domestic violence fatalities.

The Colorado Department of Law has the statutory authority to lead the CDVFRB with the Colorado Attorney General as the chair. This leadership by a state elected official helps to improve collection of domestic violence fatality data, resulting in deeper understanding of the dynamics related to domestic violence fatalities and the development of meaningful policy and practice recommendation aimed at improving domestic violence prevention and response services. The DMDVFR continues to work with the Colorado Attorney General's Office and the CDVFRB by gathering and analyzing data and from local DVFRTs and engaging in statewide outreach to support the formation of additional DVFRTs.

While it is too early to determine the specific results or outcomes the CDVFRB and DVFRTs across the state may have, anecdotal information from reports of other states suggests that the process revitalizes coordinated community responses to domestic violence and provides an enhanced focus for interagency liaison work and communication.



EXECUTIVE SUMMARY

Per C.R.S. § 24-31-702(2)(a), the Colorado Attorney General serves as the chair of the Colorado Domestic Violence Fatality Review Board (CDVFRB), which is charged to:

- a. examine data collected by review teams during the preceding year;
- b. identify measures to help prevent domestic violence fatalities and near-death incidents;
- c. establish uniform methods for collecting, analyzing, and storing data relating to domestic violence fatalities and near-death incidents; and
- d. make annual policy recommendations concerning domestic violence to the Colorado General Assembly.

The findings presented in this report are compiled from basic information collected on incidents across the state where domestic violence resulted in a fatality, as well as more detailed data gathered from select cases that were reviewed in-depth by local domestic violence fatality review teams (DVFRTs).¹

In 2018 the state of Colorado had *at least*² 37 incidents where domestic violence resulted in a fatality and 43 people died as a result of these incidents.

Of the individuals killed, 26 were the primary victim of domestic violence, 2 were collateral children, 4 were collateral adults, and 11 were the primary perpetrator of domestic violence. The plurality (47%, n = 20) were women killed by a current or former male partner, consistent with research showing that domestic violence fatalities (DVs) are highly gender-based phenomenon. Children were involved in 11 (30%) DVs, and in 7 (19%) of those, one or more children were in the home at the time and/or witnessed the fatal incident. In one incident, a child was injured during the DV and in another, two children were killed. There was also one incident in which a 12-year-old was arrested in connection with the murder of his father's girlfriend. In these 37 incidents, gunshot wounds were the most common cause of death, with 27 (63%) people dying as a result of this type of injury. Of these 27 people killed by gunshot wounds, 10 were male perpetrators who died by suicide, were killed in self-defense, or were killed by responding law enforcement.³

Eleven Colorado DVF (or near fatality/attempted murder) cases were reviewed in-depth by local DVFRTs.

In this sample, all of the DV victims were women, all of the perpetrators were men, and the couples were primarily intra-racial (the same race/ethnicity). One victim was an undocumented immigrant and her perpetrator was a *documented* (non-US citizen) immigrant.⁴ Of the 10 people killed in the cases reviewed, 7 were the primary DV victim and 3 were perpetrators who died by suicide. The perpetrators murdered or attempted to murder the DV victims by gunshot (28.6%, n = 2)⁵, stabbing (28.6%, n = 2), beating (14.3% n = 1), strangling (14.3% n = 1), blunt force object trauma (14.3% n = 1), and blunt force object trauma combined with running over with a car (14.3% n = 1).

Seventy percent (n = 7) of the cases involved couples who had separated at least once, and 3 (27.3%) involved couples with many separations.⁶ Nearly one-third (36%) of the couples in this study had joint children and over half (56%) had children from prior relationships.⁷ In one case, multiple children (ranging from age 4 to 15) were present and tried to intervene, and in another, the perpetrator's 6-year-old son witnessed his father's murder of the victim with a machete. Over half (54.5%) of the cases reviewed occurred in the perpetrator's and victim's joint residence. Notably, one "joint residence" was a hotel room in which the couple lived and was the place of employment for the victim and another was in the office of a storage facility. Another DVF involved a

¹Percentages may not equal 100 due to rounding.

²There may be additional cases that have not been captured in this data and/or additional information may come to light in the future that would result in changes to this data.

³This is consistent with the National Violent Death Reporting System's 2015 data which indicates that around half of female-victim DVs are due to firearms (Gollub & Gardner, 2019).

⁴Research indicates immigrant/refugee victims, particularly if undocumented, are at disproportionate risk of DV.

⁵These findings indicate a far lower rate of death by firearms in DVs than in the statewide data presented, showing that the cases reviewed in-depth by DVFRTs are not representative of DVs statewide.

⁶Many DVF studies have found separation as a significant risk factor (e.g., Wathen et al., 2007).

couple with insufficient money to pay their rent.⁸ Related to this, 7 of 10 legally employed perpetrators were coded as “underemployed”⁹ and research indicates that DVF perpetrators are disproportionately underemployed or unemployed men.

The most likely potential social supporters who had received disclosures of abuse prior to the DVF were the victims’ friends and co-workers (both at 70.0%). The most

frequent potential system/official supporters who had received such disclosures were law enforcement (police or sheriffs) (n = 4), followed by attorneys/legal services and civil courts (e.g., divorce and custody). In this study, 3 perpetrators had prior DV arrests, with 2 having 1 and 2 having more than 4.¹⁰ One victim and perpetrator had a protection order violation arrest prior to the fatal incident. Additionally, 1 victim and 3 perpetrators were on probation, and 1 perpetrator was on parole.

KNOWN RISK FACTORS PRESENT IN CASES REVIEWED BY COLORADO DVFRS

When cases are reviewed by a DVFR, there is extensive discussion about “red flags” or risk factors that were present prior to the fatal incident. In this study, the most common of these were as follows, in order of frequency:

- perpetrator felt abandoned/betrayed and/or had a perceived loss of control (n = 10, 90.9%)
- perpetrator had a history of drug/alcohol abuse and/or possessiveness of victim (n = 9, 81.8%)
- perpetrator was financially dependent on victim, had history of DV assaults, had pending legal actions, was unemployed or underemployed, and/or was stalking/monitoring victim (n = 8, 72.7%)
- perpetrator was experiencing financial struggles, was known to use a weapon, and/or had experienced a loss of housing (n = 7, 63.6%)
- perpetrator had access to firearms, made prior threats to kill victim, was emotionally dependent on the victim, had escalated suicide threats, and/or was experiencing estrangement or separation from victim (n = 6, 54.5%)
- perpetrator had history of non-DV assaults, changes in daily living, and/or showed a loss of coping mechanisms (n = 5, 45.5%)
- perpetrator exploited victim’s care-taking tendency, experienced loss of contact with/custody of children, made prior threats with a firearm, had stepchildren in the home, and/or had violated protection orders (n = 4, 36.4%)
- perpetrator showed signs of mental decompensation, had known mental health issues/diagnosis, was known to carry a weapon, had strangled victim in the past, had experienced a loss of employment, and/or separation from victim was imminent (n = 3, 27.3%)
- perpetrator had threatened to kill victim’s children, family and/or friends (n = 2, 18.2%)
- perpetrator had a gambling problem (n = 1, 9.1%)

One goal of implementing a statewide CDVFRB was to document and address the potential differences in rural/Western Slope locations. Although the size of the sample limits statistical analyses, it is worth noting a possible trend that the cases occurring in rural/Western Slope locations indicate unique DVF characteristics (i.e., exceptional isolation of DV victims, use of firearms).

Many lessons are learned and missed opportunities for intervention are identified in the process of reviewing DVF cases, and as more DVFRs form in Colorado and more cases are reviewed, the data will become richer and more comprehensive. The CDVFRB used this data, as well as other research in the area, to develop the policy recommendations included in the next section.

⁷A recent study found “mutual children” as a significant predictor in DVFs (Vatnar, Friestad, & Bjørkly, 2018).

⁸These cases indicate housing marginalization, financial struggles, and/or isolation as potential risk factors.

⁹Underemployment refers to when one’s education or prior employment are consistently higher than one’s current employment, and/or when their employment is seasonal, sporadic, or inconsistent.

¹⁰A recent review of DVF research reported that “70% to 80% of intimate partner homicides (IPHs) involve prior male-perpetrated physical abuse” (Harper, 2017, p. 224).

POLICY AND PRACTICE CHANGE RECOMMENDATIONS

1

EXPLORE AND STUDY THE NEED FOR STANDARDIZED TREATMENT AND AGE-APPROPRIATE RESPONSES TO JUVENILE TEEN DATING VIOLENCE (TDV) AND ABUSE OFFENDERS, AS WELL AS COMPREHENSIVE PREVENTION PROGRAMS FOR YOUTH.

Effective, age-appropriate intervention with juvenile TDV and abuse offenders is critical at the early stages of adolescent development in order to change behavior and prevent future offenses. Research on victimization shows that more than 22% of female victims of domestic violence and 15% of male victims experienced some intimate partner violence for the first time between the ages of 11 and 17 years.¹¹ A 2017 study found that relationship violence in youth is increasing and may in turn be viewed by many adolescents as acceptable behavior.¹²

In Colorado, juvenile TDV and abuse offenders do not fall under the criminal definition of domestic violence because it is codified in Title 18 of Colorado Revised Statutes pertaining to adults. We have learned from the substance abuse field and the sex offender treatment field that interventions for youth must be developmentally appropriate in order to be effective, yet there are limited intervention options for juvenile TDV and abuse offenders.¹³ The Colorado Domestic Violence Offender Management Board, in partnership with Violence Free Colorado, has been convening a stakeholder group since January 2018 to develop guidelines for intervention with juvenile TDV and abuse offenders in the hopes of preventing future perpetration. However, additional study and resources will be necessary to implement the guidelines that ultimately come from this work.

In addition to intervention, primary prevention with youth and communities is integral to this work and will promote more systemic and cultural changes to support healthy relationships and the recognition of abusive behavior. Data from the Centers for Disease Control and Prevention related to risk and protective factors for youth indicate the need for better education and programming on healthy relationship practices. Without such guidance, we can expect that forms of domestic, intimate partner, and relationship violence among youth will continue to increase and juvenile TDV and abuse offenders will continue to perpetrate into adulthood.

Therefore, the CDVFRB is recommending additional study on effective interventions for juvenile TDV and abuse offenders, as well as resources to support such interventions and comprehensive prevention programs.

¹¹National Intimate Partner and Sexual Violence Survey. 2010, National Center for Injury Prevention and Control, Centers for Disease Control and Prevention.

¹²Higgins, G.E., Marcum, C.D., Nicholson, J., & Weiner, P. (2017). Predictors of physical and dating violence in middle and high school students in the United States. *Crime & Delinquency*, 64(5), 1-25. <https://doi.org/10.1177/0011128717719428>

¹³DVOMB Literature Review and Survey on Youth who have Committed Domestic Violence, Special Report of Findings. <https://cdpsdocs.state.co.us/dvomb/Research/SpecialReport.pdf>

EXPLORE AND STUDY THE NEED FOR ENFORCING MANDATES OF DOMESTIC VIOLENCE OFFENDER TREATMENT FOLLOWING JAIL-BASED SENTENCES AND PRE-RELEASE PLANNING THAT INCORPORATES ASSESSMENT OF RISK FOR INTIMATE PARTNER VIOLENCE AND LETHALITY.

Colorado Revised Statutes section 18-6-801(1)(a) states that “a trial court must, in addition to any sentence that it may impose, order a defendant who has committed a crime of domestic violence to complete a domestic violence treatment program.” In Section 18-6-801(2), an exception to that rule is provided, which states that “if the court sentences a defendant to prison, it cannot order the defendant to complete a domestic violence treatment program.” A recent decision by the Colorado Court of Appeals in the case of *People v. Trujillo* asserts that this exception does not apply to a defendant sentenced to jail, which is “decidedly different” than being sentenced to prison.¹⁴

The decision by the Court of Appeals explains that when the defendant in this case “pled guilty to third degree assault, he stipulated that (1) the offense involved domestic violence; (2) he would be incarcerated in a jail for two years; and (3) he would participate in a certified domestic violence treatment program. His plea and the three stipulations accompanying it triggered the requirements of subsection (1)(a).”¹⁵ Because Section 18-6-801(1)(a) uses the word “shall”, it therefore “requires the trial court to order a defendant convicted of a domestic violence crime to complete a treatment program.”¹⁶ The court also affirmed that the trial court’s order to complete treatment was “in addition to,” and not part of the defendant’s sentence.¹⁷

The defendant also argued that the court unlawfully placed him on “court probation” by requiring him to complete treatment after his jail sentence.¹⁸ This describes a form of probation “in which the offender . . . reports only to the sentencing judge rather than [to] a probation officer.”¹⁹ Because probation is generally considered an alternative to a jail sentence, the defendant “contends that the court could not enter the treatment order because it lost jurisdiction over him after he had finished his jail sentence.”²⁰ The Court of Appeals disagreed with this position because after the defendant’s objection, “the court decided that it would not set such a hearing, which meant that it did not have a supervisory role in ensuring that defendant completed domestic violence treatment.”²¹

Based on this case, the CDVFRB submits to the General Assembly to explore and study possible sentencing options that would allow for courts to enforce an order requiring domestic violence offender treatment for jail-based sentences. Additionally, research discussing the use of risk assessment and pre-release planning within the criminal justice system states that the “release from correctional institutions presents a critical time point for assessing for risk of offending and matching individuals to the appropriate level and types of services.”²² Therefore, the CDVFRB also recommends the consideration of pre-release planning that incorporates IPV risk and lethality risk assessment for domestic violence offenders in the interest of enhancing community and victim safety.

¹⁴2019 COA 74, ¶ 23.

¹⁵*Id.* at ¶ 24.

¹⁶*Id.* at ¶ 23.

¹⁷*Id.* at ¶ 9.

¹⁸*Id.* at ¶ 29.

¹⁹*Id.* at ¶ 29.

²⁰*Id.* at ¶ 30.

²¹*Id.* at ¶ 32.

²²Cynthia Fraga Rizo et al., Characteristics and Factors Associated With Intimate Partner Violence–Related Homicide Post-Release From Jail or Prison, *J. Interpersonal Violence* 1 (Nov. 13, 2019), <https://doi.org/10.1177/0886260519888195>.

2018 STATEWIDE FINDINGS ON DOMESTIC VIOLENCE RELATED FATALITIES

A. DATA COLLECTION PROCESS

The Denver Domestic Violence Coordinating Council (DDVCC) maintains a comprehensive list of fatalities in Colorado resulting from an incident determined to be an act of, or in the context of, domestic violence or intimate partner abuse. The information is gathered from public sources, including media reports, arrest affidavits, and information provided by law enforcement representatives. This data is more limited in scope than the data collected for cases reviewed in-depth by a local domestic violence fatality review team (DVFRT), which you will see in the next section, but it provides a snapshot of the scope of this issue on a statewide level. Due diligence has been given to compiling the most accurate information possible and we appreciate all of the feedback received from law enforcement, prosecution, victim services and any other agencies and individuals statewide, to help ensure this research is as accurate and complete as possible. It is acknowledged that there may be additional cases that have not been captured in this data and that

additional information may come to light in the future that would result in changes to this data.

For the purposes of this report, the definition of a domestic violence related fatality includes murder, murder/suicide, collateral deaths (friends, family members, neighbors, or other bystanders killed), suicides (this includes suicides that occurred after a homicide, as well as perpetrator or victim suicides only), and any other death determined to be related to domestic violence. Complete definitions of the types of fatalities for which information is collected can be found at www.DDVCC.org/fatality-review, along with online form for entering basic information about fatal incidents that appear to be domestic violence related. A compilation of domestic violence fatalities from across the state for the current report year and past years can also be found via that link. Comments and questions about the process can be directed to denverdvcouncil@gmail.com.

B. SUMMARY OF COLORADO DOMESTIC VIOLENCE FATALITIES IN 2018

The following information describes what we know about domestic violence related fatalities that occurred in Colorado in 2018. Please note that percentages may not equal 100 due to rounding. *In 2018 the state of Colorado had at least 37 incidents where domestic violence resulted in a fatality and 43 people died as a result of these incidents.* Of the 43 individuals killed, 26 were the primary victim of domestic violence, 2 were collateral children, 4 were collateral adults, and 11 were the primary perpetrator of domestic violence.

TOTAL DV-RELATED INCIDENTS: 37
TOTAL DV-RELATED DEATHS: 43*

*26 DV victims, 2 children, 4 collateral adults, 11 perpetrators

Figure 1 shows the number and percentage of individuals killed by category. The majority (47%, n = 20) were women killed by a current or former male partner, followed by men who died by suicide (16%, n = 7). Men killed by a female intimate partner or ex-partner were the next most common category (12%, n = 5), followed by collateral deaths of men (9%, n = 4). The “Other” category includes 2 deaths that resulted from law enforcement action, and 2 deaths determined to have been self-defense, and also represents 9% of 2018 domestic violence related deaths. Tragically, 2 children (5%) were killed, along with their mother, in a domestic violence related incident. Finally, 1 male (2%) was killed by an acquaintance during a domestic violence incident. It was reported in this case that the female who the

1. NUMBER OF PEOPLE KILLED IN DV-RELATED INCIDENTS IN 2018

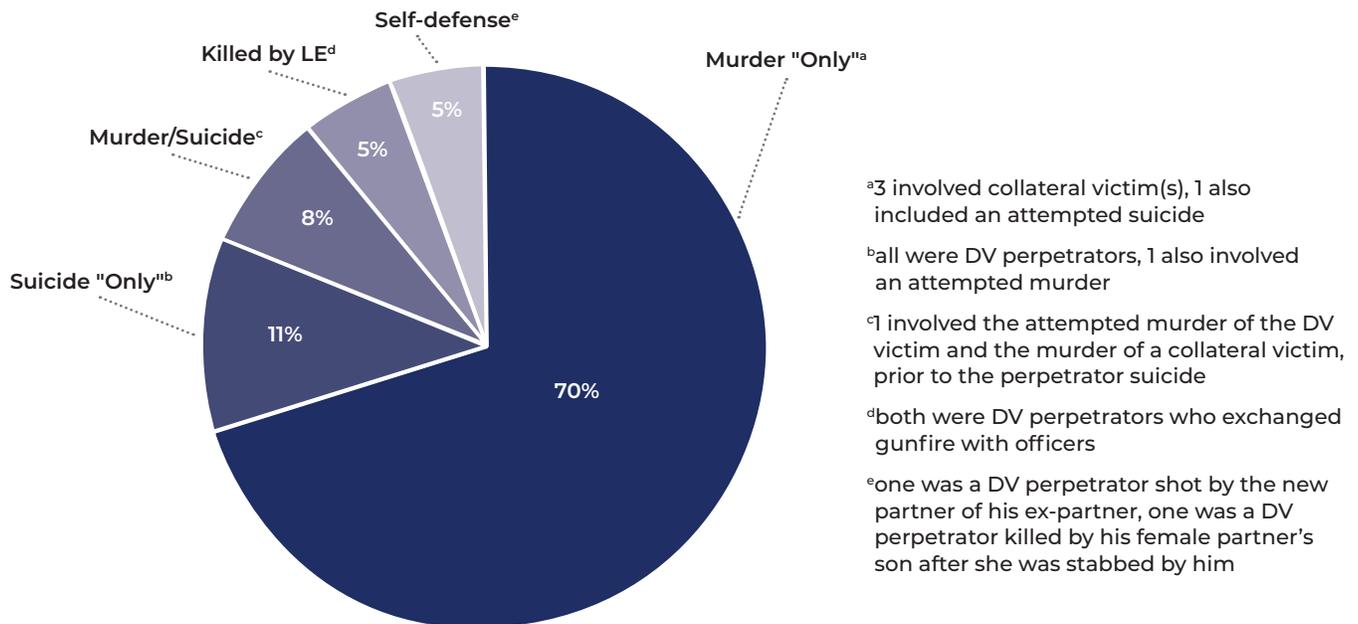
CATEGORY OF PEOPLE KILLED	%	(n)
Women Killed by Male Partner/Ex-Partner	47	(20)
Men Killed by Female Partner/Ex-Partner	12	(5)
Men Killed by Other Men	2	(1)
Collateral Men Killed	9	(4)
Suicides by Men	16	(7)
Children Killed	5	(2)
Other (Killed by LE, in self-defense, etc.)	9	(4)

deceased man was in a relationship with may have also shot her partner during an argument, but it was a male acquaintance of the couple who fired the fatal shot “to put him out of his misery”. In total, 26 (60%) of the individuals killed were determined to be victims of domestic violence, 2 (5%) were children killed as collateral victims, 4 (9%) were adults killed as collateral victims, and 11 (25.5%) were determined to be perpetrators of domestic violence.

Figure 2 describes the types of fatal domestic violence incidents that occurred in Colorado in 2018. Most common was “only” murder (70%, n = 26) and in three of those incidents the deceased were collateral victims, including one incident in which a woman was killed by her husband, who also went on to kill their two children. The next most common were incidents involving solely a perpetrator suicide (11%, n = 4), although in one of those incidents the perpetrator attempted to kill his wife before he died by suicide, but she survived life-threatening injuries. The third most common type of domestic violence related fatal incidents were murder followed by

suicide of the domestic violence perpetrator (8%, n = 3). In one of these cases, the perpetrator attempted to kill his former intimate partner, but she survived, and he killed her new partner, then himself. The final two categories (killed by law enforcement and self-defense) each represent 5% of the fatal domestic violence related incidents. Two incidents involved law enforcement killing a perpetrator after gunfire was exchanged during a domestic violence call and the other two include a perpetrator killed by the new partner of his ex-partner, and a perpetrator killed by his intimate partner’s adult son after he stabbed the woman multiple times, but she survived.

2. TYPES OF FATAL DV-RELATED INCIDENTS

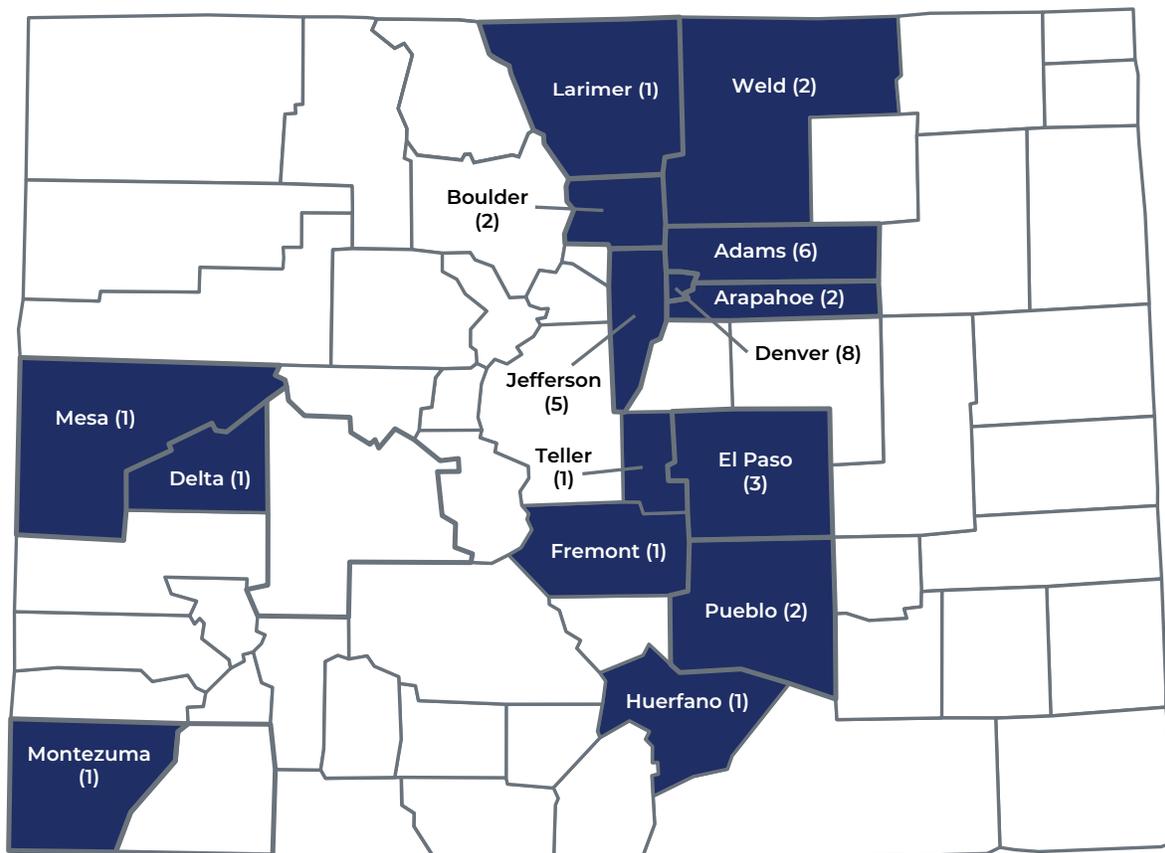


2018 STATEWIDE FINDINGS ON DOMESTIC VIOLENCE RELATED FATALITIES

Figures 3 and 4 provide data on the locations of fatal domestic violence related incidents occurring in 2018. The largest concentration of incidents (22%, n = 8) occurred in the City and County of Denver, which included 5 murders, 2 murders followed by perpetrator suicide, and one perpetrator killed in self-defense. Adams County had the next highest rate, with 6 (16%) fatal domestic violence related incidents. Of these six incidents, 1 (3%) involved the deaths of two collateral victims in Aurora, 1 (3%) was a murder followed by perpetrator suicide in Brighton, and 2 (5%) were murders that occurred in Thornton, one of which included an attempted suicide by the perpetrator. Westminster had 3

(8%) fatal domestic violence related incidents, including one murder and one perpetrator suicide within the boundaries of Adams County, as well as one murder within boundaries of Jefferson County. Jefferson County had the third highest rate of fatal domestic violence related incidents, with 5 cases (14%) occurring. As previously noted, one of those occurred in Westminster, 2 (5%) occurred in Lakewood, including one murder and one perpetrator suicide, and 1 each (3%) occurred in Wheat Ridge and Morrison, both of which were murders. El Paso County had 3 (8%) fatal domestic violence related incidents, all of which were murders occurring in Colorado Springs, including one collateral murder.

3. FATAL DV-RELATED INCIDENTS BY COUNTY



Arapahoe, Boulder, Pueblo, and Weld counties each had 2 (5%) fatal domestic violence related incidents. In Arapahoe County, 1 (3%) incident in which law enforcement shot and killed a perpetrator, occurred in Centennial, and 1 (3%) murder occurred in Littleton.

Incidents in Boulder County included 1 (3%) murder in the city of Boulder and 1 (3%) perpetrator killed in self-defense in Longmont. In Pueblo County, 2 (5%) incidents occurred in the city of Pueblo, one of which was a murder and one of which involved a perpetrator

killed by law enforcement. Weld County had 1 (3%) perpetrator suicide that also involved attempted murder in Greeley, as well as 1 (3%) familicide in Frederick, in which a husband/father killed his wife and 2 children. Finally, Delta, Fremont, Huerfano, Larimer, Mesa, Montezuma, and Teller counties each had 1 (3%) fatal domestic violence related incident in 2018. Of these, 1 (3%) was a murder in Hotchkiss, 1 (3%) was

a perpetrator suicide in Cañon City, and 1 (3%) was a murder near Walsenburg in which a man and his 12-year-old son were both involved in the murder of the man's girlfriend, 1 (3%) was a murder in Fort Collins, 1 (3%) was a murder in Grand Junction, 1 (3%) was a murder on Forest Service Land, and 1 (3%) was a murder in Woodland Park in which the body of the victim has never been located.

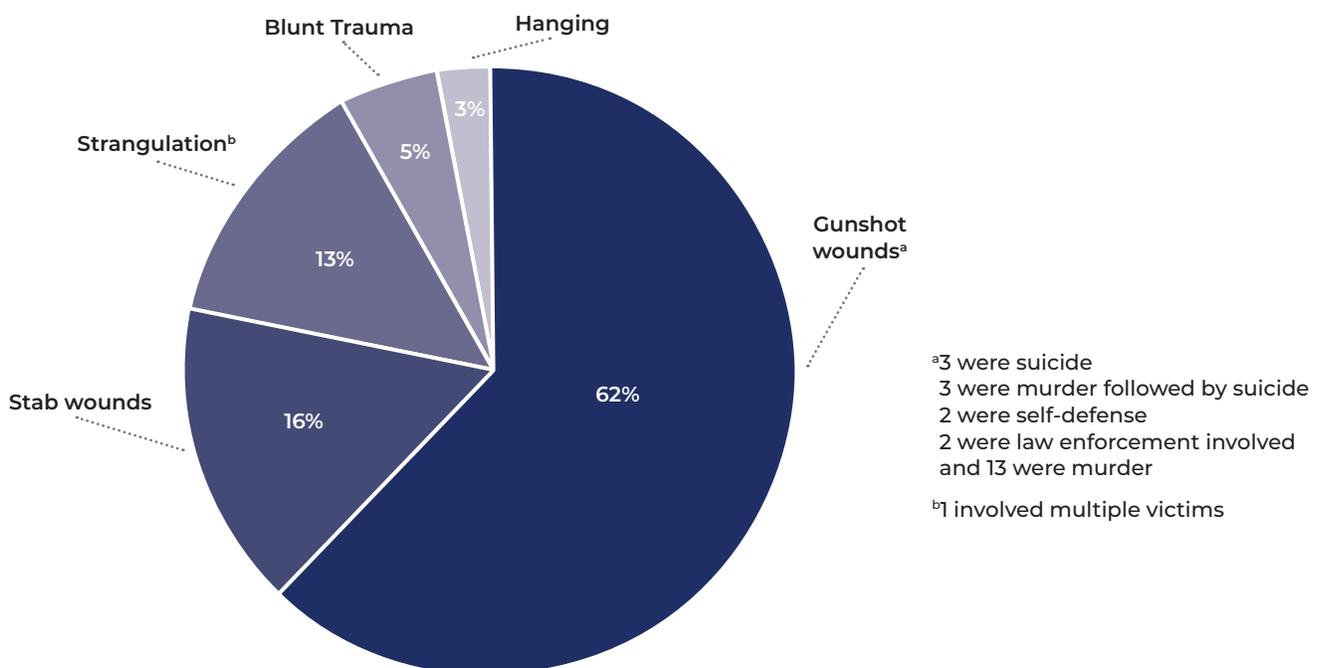
4. FATAL DV-RELATED INCIDENTS BY CITY

CITY	%	(n)
Aurora	3	(1)
Boulder	3	(1)
Brighton	3	(1)
Cañon City	3	(1)
Centennial	3	(1)
Colorado Springs	8	(3)
Commerce City	1	(1)
Denver	22	(8)
Forest Service Land	3	(1)
Fort Collins	3	(1)
Frederick	3	(1)
Grand Junction	3	(1)
Hotchkiss	3	(1)
Lakewood	5	(2)
Littleton	3	(1)
Longmont	3	(1)
Morrison	3	(1)
Near Walsenburg	3	(1)
Pueblo	5	(2)
Thornton	5	(2)
Westminster	8	(3)
Wheat Ridge	3	(1)
Woodland Park	3	(1)

Figure 5 describes the type of injury that resulted in death in each incident. Gunshot wounds were involved in 23 (62%) incidents, making this the most common type of fatal injury. Of these incidents, 3 were suicide "only", 3 were murder followed by perpetrator suicide, 2 each were self-defense and law enforcement involved, and 13 were murder "only". Stab wounds were the

cause of fatal injury in 6 (16%) incidents, followed by strangulation, which was the cause of fatal injury in 5 (13%) incidents. Notably, in one strangulation incident there were 3 victims, a mother (who was pregnant at the time) and two children. Blunt trauma accounted for the fatal injuries in 2 (5%) incidents and hanging was the cause of fatal injury in 1 (3%) incident.

5. FATAL DV-RELATED INCIDENTS BY INJURY TYPE

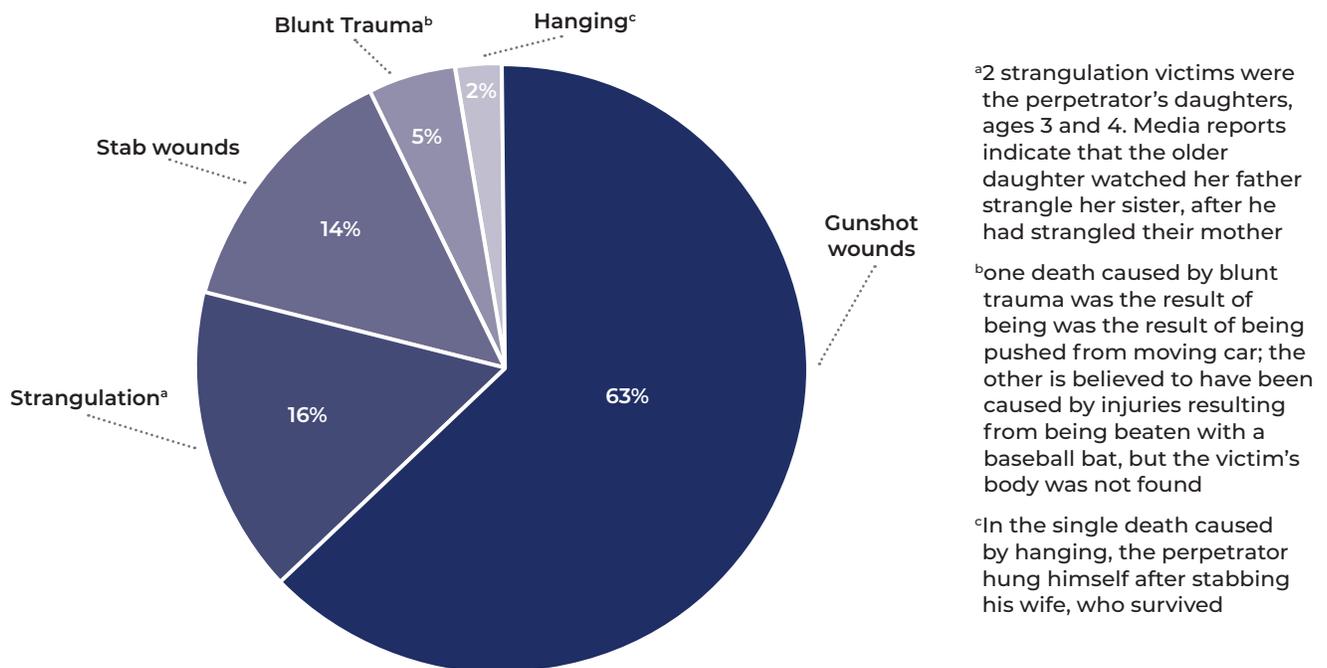


2018 STATEWIDE FINDINGS ON DOMESTIC VIOLENCE RELATED FATALITIES

Figure 6 goes on to provide a breakdown of the number of people killed by each type of injury. Again, gunshot wounds were the most common, with 27 (63%) people dying as a result of this type of injury. Strangulation resulted in the death of 7 (16%) people, including the 3- and 4-year-old daughters of one perpetrator. In this incident, which received national media attention, the perpetrator strangled his wife to death in their home, drove her body to a remote location with their two daughters in the car, and strangled both daughters to death. Media reports indicate that, before she was killed, the 4-year-old daughter witnessed her father dragging her mother's body out of the home and was seated next to her younger sister in the car as her father strangled her. The perpetrator then buried his wife in a shallow

grave and immersed the bodies of his two daughters in oil tanks. Initially, he denied know what happened to his family and even went on the news to plead for his wife and daughters' safe return after they were reported missing. He has since plead guilty and confessed to all three murders. Stab wounds were responsible for the deaths of 6 (14%) people and blunt trauma accounted for 2 (5%) deaths. Of the deaths caused by blunt trauma, one was the result of the victim being pushed from moving car, and the other is believed to have been caused by injuries resulting from being beaten with a baseball bat, although the victim's body has never been found. Finally, 1 (2%) death was the suicide of a perpetrator who hung himself after stabbing his wife multiple times, but she survived.

6. FATAL DV-RELATED DEATHS BY INJURY TYPE



Figures 7 through 10 provide information about the ages of individuals killed in fatal domestic violence related incidents. Of the domestic violence victims killed in 2018, the youngest was 20 and the oldest 64, with an average age of 36. Of the domestic violence perpetrators killed, the youngest was 18 and the oldest

56, with an average age of 32. Age was unknown for 1 of the domestic violence perpetrators killed. Collateral adult victims killed ranged in age from 19 to 25, with an average age of 23, and of the collateral child victims killed, one was 3 years old and one was 4 years old.

7. AGES OF DV VICTIMS KILLED

AGE	(n)
20	(1)
21	(1)
22	(3)
23	(2)
26	(1)
27	(2)
29	(1)
30	(1)
32	(1)
34	(1)
37	(2)
41	(2)
42	(1)
43	(1)
44	(1)
45	(1)
51	(1)
60	(1)
61	(1)
64	(1)
Average Age	36

8. AGES OF DV PERPETRATORS KILLED

AGE	(n)
18	(1)
27	(1)
28	(2)
33	(1)
35	(1)
38	(1)
40	(1)
48	(1)
56	(1)
Unknown	(1)
Average Age	32

9. AGES OF COLLATERAL ADULT VICTIMS KILLED

AGE	(n)
19	(1)
23	(1)
25	(2)
Average Age	23

10. AGES OF COLLATERAL CHILD VICTIMS KILLED

AGE	(n)
3	(1)
4	(1)
Average Age	3.5

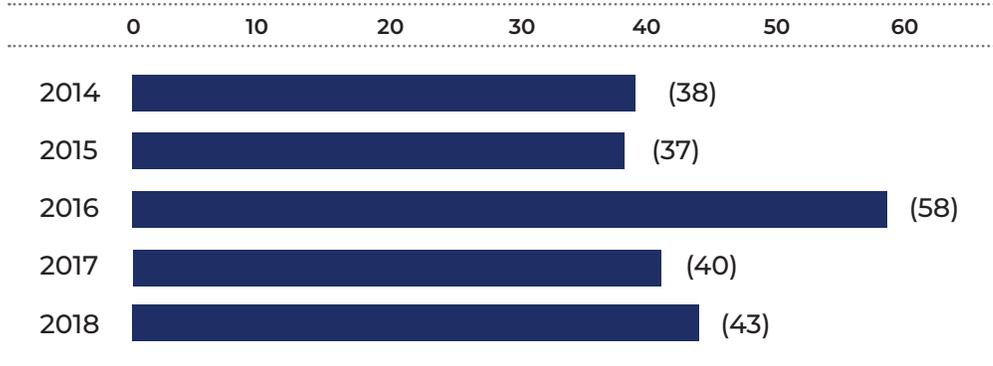
Figure 11 provides information about fatal domestic violence related incidents involving children. In 2018 in Colorado, children were involved in a total of 11 (30%) out of 37 fatal domestic violence related incidents. In 7 of these (19%), one or more children were in the home at the time and/or witnessed the fatal incident. In 1 (3%) incident, a child was injured during the fatal incident and in 1 (3%), two children were killed. There was also one incident in which a 12-year-old was arrested in connection with the murder of his father's girlfriend. His father was also arrested and, according to media reports, it is believed that both the father and son shot the victim before burning her body beyond recognition in a car on the side of the road in rural southwestern Colorado. The father in this case plead guilty to second-degree murder and was sentenced to 42 years in prison, but it is unclear what his son was charged with or what the status of that case is.

11. CHILD INVOLVEMENT IN FATAL DV-RELATED INCIDENTS

TYPE OF INVOLVEMENT	%	(n)	
In the home and/or witnessed incident ^a	19	(7)	^a 1 or more children in home
Injured during incident ^b	3	(1)	^b 1 child injured
Killed during incident ^c	3	(1)	^c 2 children killed
Involved in perpetration of incident ^d	3	(1)	^d 12-year-old arrested in connection with murder of his dad's girlfriend
Total Incidents Involving Children	30	(11)	

Finally, Figure 12 provides a comparison of the number of domestic violence related fatalities in Colorado over the past five years, based on information obtained from media sources and/or reported to the DDVCC and the Colorado Domestic Violence Fatality Review Board. Definitions of the types of fatalities referenced and complete lists with descriptions of fatal domestic violence related incidents in Colorado can be found at www.DDVCC.org/fatality-review. Questions about this data should be directed to DDVCC staff at 720-337-4470 or via email denverdvcouncil@gmail.com.

12. DV-RELATED DEATHS IN COLORADO OVER FIVE YEARS



BRIDGET'S STORY OF SURVIVAL

Bridget met the man she would later marry while they were in high school in Canada. He was dating her friend at the time, so it wasn't until a few years later that he and Bridget would get together. They married in 1987, had their first child, a daughter, in 1994 followed by a son in 1997, and moved to Colorado in 2002. Bridget described their early relationship as tumultuous and said living with him was like "walking on eggshells." She said that he would have random fits of rage and was controlling and abusive. He was rough with her, and with the kids, but he made sure he never left bruises where anyone could see.

But then, in the spring of 2014, Bridget's husband put his hands around her neck and strangled her during an argument, while asking her "Is this what you want me to do, kill you?" Bridget was terrified that he would kill her, so she began sleeping in the guest room and barricaded the door with a workout bar and a dresser to keep him from getting in, before eventually initiating a separation and divorce. Bridget did not call police about this incident because she did not want her kids to see their dad taken away in handcuffs and did not seek medical attention for her injuries, but she did tell a neighbor and coworkers about what had happened. A few years before the divorce, after Bridget had moved out, their daughter called the police during an incident in which her father was being abusive toward her. When law enforcement responded, Bridget's

husband told them everything was fine and he would not let the officers speak to their daughter, so no charges were filed.

During the divorce process, Bridget had a pro-bono attorney, while her husband had two attorneys, and she told the magistrate about the strangulation incident and asked for protection because she feared for her safety. Unfortunately, she was told that "something would have to happen" for her to receive a protection order and she was not informed about services available to her as a victim of domestic violence, so Bridget went through the process without advocacy or support. The divorce took 18 months to finalize, because her husband lied about his income and, in the end, he was ordered by the court to pay Bridget \$300 a month. She only received one payment from her ex-husband, and he deducted \$200 because he had paid for their son's passport renewal and felt Bridget should split that cost with him. Several months after their divorce, he was fired from his job due to embezzlement and was sued by the company he had worked for.

In the early morning hours of December 6, 2016, law enforcement responded to an apartment complex after receiving a call about a female lying in the parking lot kicking, screaming, moaning, and bleeding. Officers arrived to find Bridget lying in a pool of blood between two cars, fading in and out of consciousness. Witnesses reported seeing a suspicious man riding around the

complex earlier in the evening on a bicycle, which was found in a nearby dumpster. Bridget's son was asleep in her apartment, where he lived with her, and after being awoken by law enforcement, he went to the hospital to find his mother in critical condition and on life support due to a severe head injury.

Later that day, a call came in to dispatch of a possible suicide at a nearby hotel and officers arrived to find Bridget's ex-husband in the bathtub of a hotel room with self-inflicted wounds. He was transported to the hospital and claimed he had been having drinks with an escort that evening, woke up in the tub surrounded by paramedics, and had no idea what had happened to Bridget. Police later determined that the bicycle found in the dumpster belonged to him and they reviewed surveillance video that showed him leaving the hotel room shortly before Bridget was found. Her ex-husband and the father of her children had attacked her with a blunt object as she returned home from work. He then placed her head under the tire of her vehicle, backed up, pulled forward and parked the vehicle, then left her for dead. After he was arrested, he told the detective investigating the case that he would rather see her dead than give up the house.

Bridget spent the next 4 months in a coma and her family lost hope that she would recover and made the difficult decision to take her off life support. Bridget has always been feisty, and to say

that she's a fighter would be an understatement, so against all odds, she began to recover. She woke up from the coma and spent the next several months in rehabilitation. As a result of her head injury, Bridget has undergone 7 brain surgeries, along with suffering a broken vertebrae and injuries to her chest and face due to the attempted murder. In July of 2019, Bridget saw her neurologist, who told her she had "graduated"; he fixed what was broken and his work was done, so the rest was up to her. Bridget courageously accepted this challenge and has made a full recovery, despite having no memory of the brutal attack or the months after.

Today, Bridget is happily employed, volunteers as a Victim Advocate, and has been accepted to participate in a Citizen's Police Academy. She received a Purple Ribbon Award from Violence Free Colorado at the 2019 Colorado Advocacy in Action Conference and is passionate about sharing her story of survival and resilience in order to help others and create change. She hopes that this will teach people working with victims of domestic violence to take their concerns seriously and provide them with the support and protection they need early on to prevent other victims from having to go through what she and her children went through. Bridget is a shining example of how a person can transform from victim to victor and, in her own words, "Miracles happen, and I hate to sound cliché, but I think I was a small one somehow."

2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES

A. DATA COLLECTION

The following data is based on cases reviewed in 2018 by Domestic Violence Fatality Review Teams (DVFRTs) in Colorado. Cases are selected for review based on several factors, including status of the case (must be closed with no civil action pending), availability of records, recommendations by DVFRT members, and incident location. In 2018, there were three active DVFRTs in Colorado. Case information is compiled with the cooperation of respective law enforcement agencies and/or prosecutors' offices, as well as any other entities authorized

to release information related to the case. The case is then presented to members of the respective DVFRT, a coding manual is completed, and data is analyzed by Dr. Joanne Belknap, Department of Ethnic Studies at the University of Colorado Boulder. The following report provides detailed information about the findings of Dr. Belknap's research, based on data from the eleven cases reviewed by DVFRTs in Colorado in 2018. The complete coding manual and more information on case review procedures are available at www.DDVCC.org/fatality-review.

B. INTRODUCTION

Domestic violence fatalities (DVF), also referred to as intimate partner homicides (IPHs), are "a major social problem, and it is important to determine the predictors of this violent behavior."²³ DVFs/IPHs are a type of gender-based abuse, that is, one where the victims are primarily women/girls and the perpetrators are largely men/boys.²⁴ The primary goal of the Colorado Domestic Violence Fatality Review Board (CDVFRB), housed within the Department of Law, is to provide in-depth data on the many factors potentially increasing the risk of DVFs/IPHs. Thus, our detailed codebook documents the characteristics of the DVFs (e.g., completed and near/attempted murders, perpetrators' completed and attempted suicides, collateral victims, location, and witnesses) in order to provide better determinations of associated factors, as well the types of DVFs (e.g., completed v. attempted/near-murders, child witnesses, collateral victims).

Although we do not currently have the bandwidth to compare DVFs to NFDV (non-fatal DV) cases, some other recent studies have, most of which have been

outside of the U.S. One such study in Portugal addressed this through data collected on 96 incarcerated male DVF perpetrators and 76 community male DV perpetrators in DV intervention programs or under supervision by probation or child protection services. They found the DVF perpetrators were more likely than the DV non-fatal abusers to be older, exhibit more suicidal threats/intentions, and exhibit more homicidal threats/intentions, while the DV non-fatal abusers were more likely to have been victimized in childhood and to not be single.²⁵ A Canadian study comparing DVF and NFDV perpetrators found few demographic or criminal history differences, except that the DVF perpetrators were more likely to have older victims, have had a prior DV incident, and, unexpectedly, were less likely to be unemployed and less likely to have substance abuse problems.²⁶ A study comparing DVF and NFDV cases in Spain found no differences in psychological problems, intoxication during the offense, an history of alcohol problems, a drug problem, educational attainment, employment, or social disadvantage.²⁷

²³Cunha, O.S., & Gonçalves, R.A. (2019). Predictors of Intimate Partner Homicide in a Sample of Portuguese Male Domestic Offenders. *Journal of Interpersonal Violence*, 34(12), 2573–2598. <https://doi.org/10.1177/0886260516662304> ²⁵Ibid.

²⁴Belknap, J. (2015). *The invisible woman: Gender, crime, and justice* (4th ed.). Stamford, CT: Cengage Learning. WorldCat (870646590).

²⁶Jung, S., & Stewart, J. (2019). Exploratory comparison between fatal and non-fatal cases of intimate partner violence. *Journal of Aggression, Conflict and Peace Research*. <https://doi.org/10.1108/JACPR-11-2018-0394>

²⁷Loinaz, I., Marzabal, I., & Andres-Pueyo, A. (2018). Risk Factors of Female Intimate Partner and Non-Intimate Partner Homicides. *European Journal of Psychology Applied to Legal Context*, 10(2), 49–55. <https://doi.org/10.5093/ejpalc2018a4> ²⁸Ibid, 52.

²⁹Eriksson, L., Mazerolle, P., Wortley, R., Johnson, H., & McPhedran, S. (2019). The offending histories of homicide offenders: Are men who kill intimate partners distinct from men who kill other men? *Psychology of Violence*, 9(4), 471. <http://dx.doi.org/10.1037/vio0000214> ³⁰Ibid, 471.

However, compared to DVF perpetrators, the NFDV perpetrators were younger, had an elevated criminal history, and were found to be more “reckless,” defined as “a temperamental disposition related to a chronic need to carry out risky activities, to have new experiences and to reject routine or isolated activity.”²⁸

A recent and large Australian study comparing male IPH to male-on-male homicide (MMH) perpetrators found that although both “have a history of offending...

the extensiveness of this offending differs,” whereby the IPH perpetrators “reported lower offending prevalence, less frequent and versatile offending, and later offending onset compared with MMH offenders.”²⁹ Moreover, the IPH perpetrators were more likely than the MMH perpetrators “to come to the attention of” the criminal legal system and to “be classified as ‘high risk’”; indicating the need for “ensuring that other areas of risk are recognized and responded to in appropriate ways through extensive screening or surveillance.”³⁰

C. 2018 CASE REVIEW FINDINGS

LOCATION OF COMPLETED, ATTEMPTED, AND NEAR FATAL INCIDENTS

Eleven Colorado domestic violence fatality (or near fatality/attempted murder) cases were reviewed in-depth, using the extensive CDVFRB Coding Manual.

Figure 1 summarizes the locations of these 11 incidents. Three were in Garfield County, 2 each in Adams, Mesa, and Jefferson Counties, and 1 each in Arapahoe and Douglas Counties. The site of the cases was predominantly, over half (54.5%), in the perpetrator’s and victim’s joint residence, 2 were in the victim’s residence (18.2%) 2 (18.2%) in another person’s home, and 1 (9.1%) in a hotel the perpetrator and victim had both checked into. Notably, another “joint residence” was also in a hotel room in which the couple lived and was the place of employment for the victim. Yet another DVF involved a couple with insufficient money to pay their rent. Another “joint residence” was in the office of a storage facility where the couple lived. These cases indicate extreme housing marginalization and/or isolation as a potential risk factor for DV fatalities.

Figure 2 shows when the cases occurred. Of the 11 cases, most occurred in 2015 (27.3%), followed by two in 2016 and in 2017 (18.2% in each year), and finally, 1 case each occurred in 2009, 2010, 2013, and 2018. The cases most frequently occurred in July and December (27.3%, n = 3 for each month), followed by January (18.2%, n = 2), and 1 case (9.1%) each in February, June, and October.

1. LOCATIONS & SITES OF FATAL INCIDENTS

COUNTY AND CITY	%	(n)
ADAMS COUNTY	18.2	(2)
Brighton	9.1	(1)
Westminster	9.1	(1)
ARAPAHOE COUNTY		
Glendale	9.1	(1)
DOUGLAS COUNTY		
Castle Rock	9.1	(1)
GARFIELD COUNTY	27.3	(3)
Carbondale	9.1	(1)
Rifle	9.1	(1)
Silt	9.1	(1)
JEFFERSON COUNTY	18.2	(2)
Lakewood	9.1	(1)
Unincorporated	9.1	(1)
MESA COUNTY	18.2	(2)
Fruita	9.1	(1)
Grand Junction	9.1	(1)

SITE OF INCIDENT	0%	20	40	60
Victim/perpetrator joint residence				(6)
Victim’s residence				(2)
Other home/private residence				(2)
Other (hotel room)				(1)

2. YEAR AND MONTH WHEN FATAL INCIDENTS OCCURED

YEAR	2009	2010	2013	2015	2016	2017	2018
%	9.1	9.1	9.1	27.3	18.2	18.2	9.1
(n)	(1)	(1)	(1)	(3)	(2)	(2)	(1)

MONTH	JAN.	FEB.	JUNE	JULY	OCT.	DEC.
%	18.2	9.1	9.1	27.3	9.1	27.3
(n)	(2)	(1)	(1)	(3)	(1)	(3)

2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES

DEMOGRAPHIC CHARACTERISTICS

Figure 3 presents the domestic violence couple victims' and perpetrators' demographic characteristics. In this sample of 11 cases, all the DV victims were women and all of the perpetrators were men. The victims ranged in age from 26 to 54 years with an average age of 39.1 years. The perpetrators' ages ranged from 28 to 53 years, with an average of 44.4 years. The couples were primarily intra-racial (the same race/ethnicity). Ten (90.9%) victims were White and 1 (9.1%) was Latina, and 9 (81.8%) perpetrators were White and 2 (18.2%) were Latino. Only one victim was not a U.S. citizen and was an undocumented immigrant, and in this same couple, her perpetrator was a *documented* (non-US citizen) immigrant. This is consistent with findings on the risk of immigrant status, particularly undocumented immigrant status for DV, and DVF specifically.³¹ Moreover, rates of DVFs against Latinas have increased over the past 5 years.³²

About four-fifths (81.8%) of the victims and nine-tenths (90.0%) of the perpetrators were legally employed, and only 1 (9.1%) victim and 1 perpetrator were unemployed. Notably, 7 of the 10 legally employed perpetrators (and 0 of the 9 legally employed victims) were coded as "underemployed." Underemployment refers to when one's education or prior employment are consistently higher than one's current employment, and/or when their employment is seasonal, sporadic, or inconsistent. Moreover, research documents that underemployment is closely linked with depression.³³

³¹Sabri, B., Nnawulezi, N., Njie-Carr, V. P. S., Messing, J., Ward-Lasher, A., Alvarez, C., & Campbell, J. C. (2018). Multilevel Risk and Protective Factors for Intimate Partner Violence Among African, Asian, and Latina Immigrant and Refugee Women: Perceptions of Effective Safety Planning Interventions. *Race and Social Problems*, 10(4), 348–365. <https://doi.org/10.1007/s12552-018-9247-z>

Villalón, R. (2010). *Violence against Latina immigrants: Citizenship, inequality and community*. New York: New York University Press.

³²Stansfield, R., Mancik, A., Parker, K. F., & Delacruz, M. (2019). County Variation in Intimate Partner Homicide: A Comparison of Hispanic and Non-Hispanic Victims. *Journal of Interpersonal Violence*, 0886260519861657. <https://doi.org/10.1177/0886260519861657>

³³See: Dooley, D., Prause, J., & Ham-Rowbottom, K. A. (2000). Underemployment and Depression: Longitudinal Relationships. *Journal of Health and Social Behavior*, 41(4), 421. <https://doi.org/10.2307/2676295>

3. VICTIM & PERPETRATOR CHARACTERISTICS

AGE ^a	Victim		Perpetrator	
	%	(n)	%	(n)
26-39	63.6	(7)	9.1	(1)
40-55	36.4	(4)	81.8	(9)
56+	0.0	(0)	0.0	(0)
GENDER/SEX	%	(n)	%	(n)
Female	100.0	(11)	0.0	(0)
Male	0.0	(0)	100.0	(11)
ETHNICITY	%	(n)	%	(n)
White	90.9	(10)	81.8	(9)
Latinx	9.1	(1)	18.2	(2)
EMPLOYMENT ^b	%	(n)	%	(n)
Legally Employed	81.8	(9)	90.9	(10)
Unemployed	9.1	(1)	9.1	(1)
Retired	0.0	(0)	0.0	(0)
Disabled/SSI	9.1	(1)	0.0	(0)
Student	0.0	(0)	0.0	(0)
Underemployed	0.0	(0)	63.6	(7)
Illegally Employed	0.0	(0)	9.1	(1)
EDUCATION LEVEL	%	(n)	%	(n)
Some High School	0.0	(0)	0.0	(0)
High School Grad.	66.7	(4)	66.7	(2)
Technical School	16.7	(1)	0.0	(0)
Some College	16.7	(1)	0.0	(0)
College Graduate	0.0	(0)	33.3	(1)
Post Graduate	0.0	(0)	0.0	(0)
OTHER	%	(n)	%	(n)
Mental Illness	9.1	(1)	9.1	(1)
Disability	11.1	(1)	9.1	(1)
MILITARY STATUS	%	(n)	%	(n)
No Military History	100.0	(7)	60.0	(3)
Military Veteran	0.0	(0)	40.0	(2)

^aVictim ages ranged from 26 - 54 years ($\mu = 39.1$). Perpetrator ages ranged from 28 - 53 years ($\mu = 44.4$). The perpetrators' ages ranged from 5 years younger to 17 years older than their victims with a mean age of 5.4 years older.

^bSome cases are not mutually exclusive. For example, 7 of the 10 perpetrators who were legally employed were also "underemployed."

Although research also indicates underemployment as a risk factor for DV victimization (as well as perpetration)³⁴, none of the victims in this sample were identified as “underemployed” or having illegal employment. None of the victims or perpetrators in this study were retired or students.

Figure 3 also includes information on the victims’ and perpetrators’ education, although there was a significant amount of missing data, particularly for perpetrators. For the 6 cases where victim education was known 66.7% (n = 4), the highest attainment was high school graduation. In the three cases where perpetrators’ education was known, 66.7% (n = 2) high school

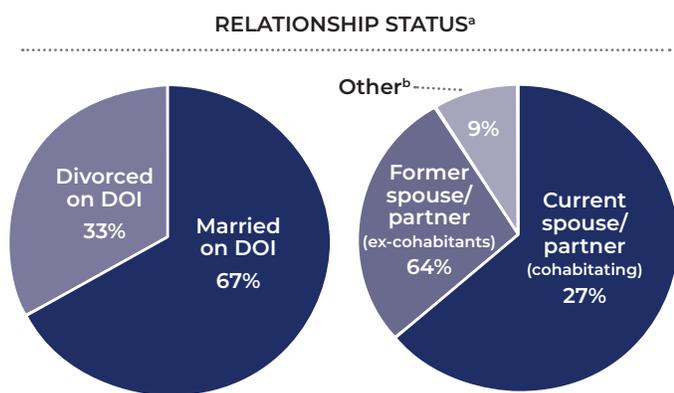
graduation was again the highest level of education. Among both victims and perpetrators, 1 of each (9.1%) were identified as mentally ill (and they were not in the same couple/case). Among both victims and perpetrators, 1 of each (.1%) were coded as having a disability, but only the victim with a disability was receiving SSI (Supplemental Security Income). The victim’s disability was severe epilepsy and the perpetrator’s was a traumatic brain injury. In the case of the victim with a disability, the perpetrator identified himself to the police as her guardian and in charge of her disability monies. Military status was only known for 7 victims and 5 perpetrators. None of the victims had been in the military and 40.0% (n = 2) of the perpetrators had a history of military service.

THE DV COUPLES’ RELATIONSHIP

Figure 4 summarizes the victim-perpetrator relationship. Of the 11 cases, almost two-thirds (64.6%, n = 7) of the couples were married or common-law partners living together at the date of incident (DOI), and about a quarter (27.3%, n = 3) were formerly married/common-law but no longer cohabitating. In one case, the couple had been dating for 6 months and lived together for some of that time, but she left after he was arrested for a DV assault and then went to meet him at a hotel, which was where he murdered her. It is also worth noting that in this case, the woman killed had been experiencing homelessness when the relationship began.

Of the 6 couples who had ever been married (to each other), 4 (66.7%) were currently married and 2 (33.3%) were divorced. Seventy percent (n = 7) of the cases involved couples who had separated at least once, and 3 (27.3%) involved couples with many separations (one couple had separated at least once, but it was unknown whether they had multiple separations). Many DVF studies have found separation as a significant risk factor.³⁵

4. VICTIM-PERPETRATOR RELATIONSHIP



³⁴Gilroy, H., Nava, A., & McFarlane, J. (2019). Developing a Theory of Economic Solvency for Women Who Have Experienced Intimate Partner Violence. *Violence Against Women*, 107780121985336. <https://doi.org/10.1177/1077801219853366>

³⁵Wathen, C. N., Jamieson, E., Wilson, M., Daly, M., Worster, A., & MacMillan, H. L. (2007). Risk indicators to identify intimate partner violence in the emergency department. *Open Medicine*, 1(2), e113–e122.

SEPARATIONS ^c	%	(n)
Couple had separated in the past	70.0	(7)
Couple had many past separations	27.3	(3)
Couple was separated at DOI	40.0	(4)
Couple was still together at DOI, but victim was planning to leave	60.0	(3)

CHILDREN	0%	20	40	60
At least one joint child ^d	[Bar chart showing 40%] (4)			
Child(ren) from previous relationship ^e	[Bar chart showing 60%] (5)			

^aAmong the 6 couples who had ever married, their marriages ranged from 2.75 to 28 years, with an average of 10.5 years and a median of 10.0 years.

^bIn one case the relationship was unclear other than that they were never married, and that the victim had stayed with him at least a brief time, was homeless in the end but had gone to meet him at a hotel which is where he murdered her.

^cIn one case it was known that they had separated at least once, but it was unknown whether they had multiple separations.

^dOf the 4 couples with at least one joint child, 1 couple had 1 child, 1 couple had 2 children, 1 couple had 3 children, and 1 couple had 5 children. The 11 joint children among these couples ranged in age from 4 to 22 years, with 5 children under the age of 12 and 8 children under the age of 18. Nine of the 11 children were sons and 2 were daughters.

^eHalf (n = 3) of the couples with children from a previous relationship had children who were minors (under age 18). Two of these couples with children from a previous relationship had shared custody, but for only 1 did the child(ren) live with the current couple.

2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES

Four (36.4%) of the couples had joint children, a total of 11 among these 4 couples. These 11 joint children ranged in age from 4 to 22, and all but 2 were sons. Of these 11 children, 45.5% (n = 5) were under the age of 12 and 72.7% (n = 9) were minors (under 18 years old). Among nine of the couples, it was known that 5 couples (55.6%) had children from a previous relationship, of which in

3 cases, the children were under age 18. In 2 of these 3 cases, the couple had shared custody with the other biological parent, who was not involved in the DVF. None of the victims were pregnant at the DOI. A recent multivariate Norwegian study (that did not include step-children) found “mutual children” as a significant predictor in DVFs.³⁶

DESCRIPTION OF FATAL/NEAR-FATAL EVENTS

Figure 5 summarizes the deaths, near-deaths/attempted murders, suicides and attempted suicides, and collateral deaths/near-deaths (collateral refers to someone outside of the DV victim and perpetrator). Of these 11 cases, 27.3% (n = 3) involved the perpetrator murdering the victim (no other deaths/near deaths, including suicides) and another 27.3% (n = 3) involved the perpetrator murdering the victim and then attempting (but not completing) suicide. Two (18.2%) cases were “only” perpetrator suicides, and one each (9.1%) involved the perpetrator murdering the victim then dying by suicide, the perpetrator attempting to murder the victim and then attempting suicide, and a perpetrator attempting to murder a collateral victim. In this last case, the collateral victim was a law enforcement officer responding to a DV assault call. He was shot by the perpetrator and also shot the perpetrator. Both the perpetrator and the officer survived their gunshot wounds and the officer was likely saved by a bullet-proof vest.

DVFs are more likely to involve perpetrators who subsequently suicide than any other femicides (killing of women/girls).³⁷ According to a recent review of research, homicide followed by suicide is a “rarity” that is only

“4.0 percent of all annual homicides and 1.5 percent of all annual suicides.”³⁸ The predominance of attempted and completed suicides in DVF cases is clearly consistent with the current eleven cases in which 4 (36.4%) DV perpetrators attempted suicide and an additional 3 (27.3%) completed suicide. Thus, *almost two-thirds (63.6%) of the DV perpetrators attempted or completed suicide*. Although DV perpetrator suicide was high in this study, it also appears that some of the perpetrators who attempted suicide (without completion) may not have been actually attempting to kill themselves.

The perpetrators murdered or attempted to murder the DV victims by gunshot (28.6%, n = 2), stabbing (28.6%, n = 2), beating (14.3% n = 1), strangling (14.3% n = 1), blunt force object trauma (14.3% n = 1), and blunt force object trauma combined with running over with a car (14.3% n = 1). These findings indicate a far lower rate of firearms in DVFs than the statewide data presented in the previous section. This is an important distinction which shows that the cases reviewed in-depth by DVFRs are not representative of DVFs statewide, but as additional teams begin reviewing cases, that is likely to change in future reports.

³⁶Vatnar, S. K. B., Friestad, C., & Bjørkly, S. (2018). Differences in intimate partner homicides perpetrated by men and women: Evidence from a Norwegian National 22-year cohort. *Psychology, Crime & Law*, 24(8), 790–805. <https://doi.org/10.1080/1068316X.2018.1438433>

³⁷e.g. Cullen, P., Vaughan, G., Li, Z., Price, J., Yu, D., & Sullivan, E. (2019). Counting Dead Women in Australia: An In-Depth Case Review of Femicide. *Journal of Family Violence*, 34(1), 1–8. <https://doi.org/10.1007/s10896-018-9963-6>

³⁸Fridel, E. E., & Zimmerman, G. M. (2019). Putting homicide followed by suicide in context: Do macro-environmental characteristics impact the odds of committing suicide after homicide?. *Criminology*, 57(1), 35. <https://doi.org/10.1111/1745-9125.12195>

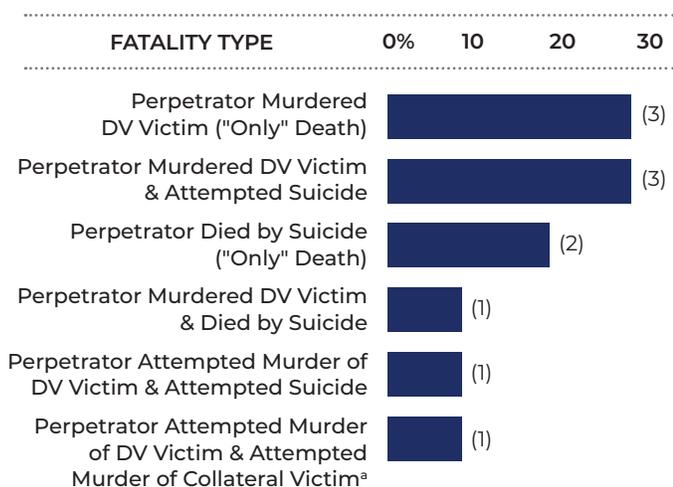
³⁹Gollub, E. L., & Gardner, M. (2019). Firearm legislation and firearm use in female intimate partner homicide using National Violent Death Reporting System data. *Preventive Medicine*, 118, 216–219. <https://doi.org/10.1016/j.ypmed.2018.11.007>

⁴⁰Prickett, K. C., Martin-Storey, A., & Crosnoe, R. (2018). Firearm Ownership in High-Conflict Families: Differences According to State Laws Restricting Firearms to Misdemeanor Crimes of Domestic Violence Offenders. *Journal of Family Violence*, 33(5), 297. <https://doi.org/10.1007/s10896-018-9966-3>

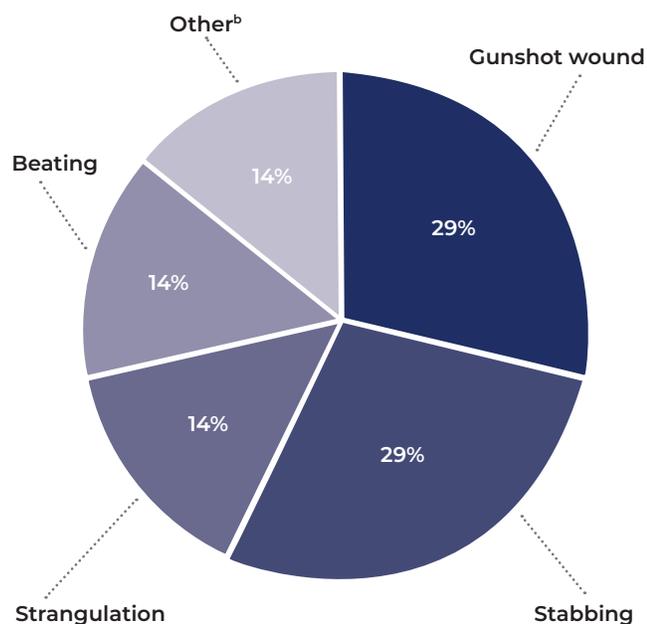
⁴¹Li, F., Liu, S., Lu, X., Ou, Y., & Yip, P. S. F. (2018). Application of the injury scales in homicides. *Forensic Science International*, 292, 83–89. <https://doi.org/10.1016/j.forsciint.2018.09.010>

Notably, the National Violent Death Reporting System's 2015 data indicate that half of female-victim DVFs are due to firearms,³⁹ which is more consistent with the statewide data presented in this report. Among the three perpetrators who died by suicide, two shot and one hung himself. Among the four perpetrators who attempted suicide, 2 stabbed/cut themselves, 1 shot himself, and one caused a car accident he was in. The findings on guns in these 11 cases are noteworthy given a recent large national study that found "living in a state with laws that prohibited firearm ownership for convicted MCDV [misdemeanor crimes of domestic violence] offenders decreased the likelihood of firearm ownership among families with high-conflict males by 62%."⁴⁰

5. CASE TYPES & CIRCUMSTANCES



CAUSE OF DEATH (N=10 DEATHS)



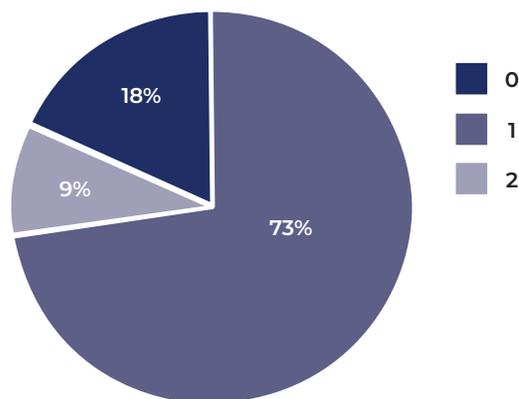
The extreme violence and injuries present in these cases, including a perpetrator who shot himself in front of his victim, is consistent with a Chinese study whereby, compared with stranger homicides, DVF/IPH deaths involved significantly more head, neck, and face wounds, as well as more total number of wounds.⁴¹

For example one victim was murdered with a machete in front of the perpetrator's 6 year old son, which involved many wounds, and another died from at least 4 hits to the head with a blunt object, but her head was too injured for the autopsy to be sure how many more blows the perpetrator made to the head with what the coroner believed was a shovel, baseball bat or rock.

DEATH, NEAR-DEATH, & SUICIDE

CHARACTERISTICS BY CASE ^c (N=11)	%	(n)
Murder of DV Victim	63.6	(7)
Attempted Murder of DV Victim ^d	18.2	(2)
Attempted Murder of Collateral Victim ^e	9.1	(1)
Attempted Suicide by Perpetrator ^f	36.4	(4)
Perpetrator Died by Suicide ^g	27.3	(3)
Minor Children Present	27.3	(3)

NUMBER OF DEATHS PER INCIDENT (N=10 DEATHS)



^aIn this case, the perpetrator and police exchanged gunfire and both survived.

^bOf the "other" causes of death, both involved blunt force trauma combined with another act of violence. In one case the victim was hit in the head with a wine bottle and strangled, and in the other victim was hit in the head with an unknown DV object, then run over by a car.

^cCases may have more than one characteristic so these do not total 100.0%.

^dIn one case the primary DV victim had no physical injuries, "just" threats (and was able to get to safety when the police arrived), and in another the surviving DV victim had severe head injuries.

^eOne attempted murder/surviving collateral victim was a police officer who survived the perpetrator shooting him.

^fOf four surviving perpetrator suicide attempts, 2 cut/stabbed selves, one shot himself, and one intentionally caused a car accident.

^gOf the 3 perpetrators who died by suicide, 2 shot and one hung themselves.

2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES

Another victim died from the perpetrator shooting her in the head with a shotgun and yet another died after the perpetrator snuck in when she was sleeping and repeatedly hit her in the head with a wine bottle and then strangled her. A victim who survived did so with extreme head injuries after the perpetrator knocked her unconscious and then ran over her head with her car.

Thus, the total number of deaths/fatalities among these 11 cases was 10, of which 7 (70.0%) were the primary DV victim and 3 (30.0%) were perpetrator suicides. **Figure 5** (p.22) also reports on deaths, near deaths, suicides, and so on, by case (compared to total number of deaths). The most common among these deaths/near deaths was 63.6% (n = 7) of the cases involving a murdered DV victim, and the next most common phenomenon was 36.4% (n = 4) of the cases involved a perpetrator attempting (not completing) suicide. Notably, in addition to the 7 murdered DV victims, in 2 cases the perpetrators attempted to murder the victims, and in one of these the victim survived without physical injuries (but experienced the perpetrator’s threats to kill her) due to police arrival, and the other involved a DV victim with very severe head injuries. No cases involved a DV victim killing in self-defense, collateral murders, or police killing anyone (although as noted, a law enforcement officer was the victim of a perpetrator attempting to murder him and this perpetrator survived the officer’s returned gun fire).

Significantly, minor children were present in 27.3% (n = 3) of the cases, 2 of which were murders and one of which was an attempted murder. In 2 cases, 1 child was present and in another, 4 children were present. In the case with multiple children (ranging from age 4 to 15), they tried to intervene and ran for help. In one of the cases with one child present, the child was the perpetrator’s 6-year-old son who witnessed his father’s murder of the victim with a machete. The other case with 1 child present was the victim’s 13-year-old granddaughter who recorded the event and called 911, likely saving her grand-mother’s life.

THE DV VICTIMS’ AND PERPETRATORS’ CRIMINAL HISTORIES

Figure 6 summarizes the DV victims’ and perpetrators’ criminal histories. Eight (72.7%) of the victims and 7 (63.3%) of the perpetrators had no DV arrests. Of the 2 victims who had prior DV arrests, 1 had one arrest and

6. VICTIM & PERPETRATOR CRIMINAL HISTORY

ARRESTS & CONVICTIONS	Victim		Perpetrator	
	%	(n)	%	(n)
Prior DV Arrests	18.2	(2)	36.4	(4)
Prior DV Convictions	10.0	(1)	27.3	(3)

NUMBER OF PRIOR DV ARRESTS	Victim		Perpetrator	
	%	(n)	%	(n)
0	72.7	(8)	63.6	(7)
1	9.1	(1)	18.2	(2)
2	0.0	(0)	0.0	(0)
3	0.0	(0)	0.0	(0)
4+	9.1	(1)	18.2	(2)

NUMBER OF PRIOR DV CONVICTIONS	Victim		Perpetrator	
	%	(n)	%	(n)
0	75.0	(3)	50.0	(3)
1	0.0	(0)	16.7	(1)
2	0.0	(0)	33.3	(2)
3	25.0	(1)	0.0	(0)
4+	0.0	(0)	0.0	(0)

OTHER TYPES OF CRIMINAL HISTORY	Victim		Perpetrator	
	%	(n)	%	(n)
Non-drug/alcohol, Non-DV arrests	0.0	(0)	55.6	(5)
DV Offender Treatment	9.1	(1)	0.0	(0)
DUI/Possession Arrest	0.0	(0)	72.7	(8)
Protection Order Violation Arrest	10.0	(1)	11.1	(1)
On Probation at DOI	11.1	(1)	27.3	(3)
On Parole at DOI	0.0	(0)	9.1	(1)

2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES

THE FATALITY/NEAR-FATALITY CASE OUTCOME

Figure 8 reports the outcome of the case in the criminal legal system. Given that 3 perpetrators died by suicide, the outcomes are reported on 8 cases. The most common primary charge filed at arrest was for 1st degree murder (62.5%, n = 5), followed by attempted murder (25.0%, n = 2) and finally, 2nd degree murder (12.5%, n = 1). Four cases went to trial and in the other 4 the perpetrator entered a plea. The primary disposition in 3 cases (37.5%) was 1st degree murder, followed by 2 cases (25.0%) each with primary dispositions of 2nd degree murder and attempted murder, and 1 (12.5%) case resulted in manslaughter. The manslaughter verdict is consistent with Canadian homicide findings that “an offender who killed intimate partners received shorter sentences than other offenders, despite the intimate partner homicide appearing more serious in nature.”⁴⁴ Three sentences were life without parole (as required in Colorado for 1st degree murder) and the remaining sentences ranged from 12 to 48 years with an average of 29.9 years.

Notably, the case resulting in the manslaughter conviction involved a victim with no criminal history and a perpetrator who had a prior DV arrest with this same victim, which did not result in a conviction because the murder occurred while he was on bond for that crime. In this case, the perpetrator caused the victim’s death by strangling her multiple times and the victim struggled with severe alcohol abuse and homelessness. Prosecutors believe that these factors impacted the jury’s perception of the victim, thus resulting in their decision to convict him of manslaughter, indicating that more public education on domestic violence and strangulation is needed. Despite the fact that manslaughter usually results in a maximum sentence of 6 years, the judge in this case sentenced the perpetrator to 12 years based on aggravating factors.

Also notable is that this murder occurred just weeks before assault by strangulation became a felony charge in Colorado. This case also had the largest age gap (17 years) between the perpetrator and victim.

8. CRIMINAL LEGAL SYSTEM RESPONSE

PRIMARY CHARGE AT ARREST (N=8) ^a	%	(n)
1st Degree Murder	62.5	(5)
Attempted Murder	25.0	(2)
2nd Degree Murder	12.5	(1)

PROCESS	%	(n)
Went to Trial	50.0	(4)
Accepted a Plea Bargain	50.0	(4)

PRIMARY DISPOSITION ^b	%	(n)
1st Degree Murder	37.5	(3)
2nd Degree Murder	25.0	(2)
Attempted Murder	25.0	(2)
Manslaughter	12.5	(1)

SENTENCE ^c	%	(n)
11- 20 years	12.5	(1)
21-30 years	25.0	(2)
31-40 years	12.5	(1)
41+ YEARS	12.5	(1)
Life, no parole	37.5	(3)

^aThree perpetrators died by suicide, so the N = 8.

^bIn addition to the primary charge, additional charges included attempted murder, assault on a police officer, child abuse, false reporting, tampering with evidence, and criminal mischief.

^cNon-life sentences ranged from 12 to 48 years with an average of 29.9 years.

⁴⁴Dawson, M., & Sutton, D. (2017). Similar sentences, similar crimes? Using deep sample analysis to examine the comparability of homicides and punishments by victim-offender relationship. *International Journal of Law, Crime and Justice*, 49, 58–70. <https://doi.org/10.1016/j.ijlcj.2017.02.002>

THE PRESENCE OF RISK FACTORS ASSOCIATED WITH DV FATALITIES

Figure 9 lists the frequencies of the known (or suspected) risk factors associated with DV fatalities. These factors are listed in the order they were most commonly known in these 11 cases. Ten (90.9%) cases included the

perpetrator feeling abandoned/betrayed and the perpetrator experiencing a perceived loss of control, followed by 9 (81.8%) cases that reported a perpetrator history of drug/alcohol abuse and perpetrator possessiveness of victim.



^aIf anything, these risk factors are underreported. Coders are given a list and asked to check all that they know occurred, thus all cases coded as "yes" are "known," but "no" cases could be that they are unknown.

2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES

Eight (72.7%) of the cases included each of the following 5 risk factors: *perpetrator financially dependent on the victim, perpetrator had a history of DV assaults, perpetrator had pending legal actions, perpetrator un(der) employed, and perpetrator stalking/monitoring the victim.* Seven (63.6%) of the cases included these 3 risk factors: *financial struggles, perpetrator known to use a weapon, and perpetrator's loss of housing.* Six (54.5%) of the cases included *perpetrators' access to firearms, threats to kill the DV victim, emotional dependence on the DV victim, escalated suicide threats, and estrangement or separation from the DV victim.* Five (45.5%) cases included *perpetrators' history of non-DV assaults, changes in daily living, and loss of coping mechanisms.* One study

found male DVF perpetrators who are depressed are more likely to commit homicide-suicide and to exhibit more of other DVF risk factors.⁴⁵ Four (36.4%) of the cases included: *perpetrators' exploiting DV victim's caretaking tendency, loss of contact with/custody of children, prior threats with a firearm, stepchildren in the home, and violation of protection orders.* Three cases (27.3%) included *perpetrators' mental decompensation, known mental health issues/diagnosis, known to carry a weapon, prior strangulation attempts, imminent separation from the DV victim, and a loss of employment.* Two cases (18.2%) included perpetrators who *threatened to kill the DV victim's children, family and/or friends,* and one (9.1%) of the cases included a *perpetrator with a gambling problem.*

ATYPICAL CONSIDERATIONS IDENTIFIED BY THE COLORADO DVFR TEAMS

In addition to the items listed as risk factors in our codebook, we left a space for the codebook completers to describe any other atypical considerations that their DVFR members thought might have been risk factors. These included:

- Unusual living situations [listed by 3 (included living in a hotel, at work, whole family living in one room)]
- Age difference [listed by 2]
- Met online [listed by 2]
- Attorney withdrew from case (divorce proceedings)
- Perpetrator had a sexual relationship with the victim's daughter during a previous separation
- Expensive and dangerous pets
- Drug manufacturing
- Previous sexual assault and kidnapping of the victim
- Perpetrator and victim had a history of significant other and triangular intimate relationships.

⁴⁵Cheng, P., & Jaffe, P. (2019). Examining Depression Among Perpetrators of Intimate Partner Homicide. *Journal of Interpersonal Violence*, 088626051986715. <https://doi.org/10.1177/0886260519867151>

⁴⁶Bosch, K., & Schumm, W. R. (2004). Accessibility to resources: Helping rural women in abusive partner relationships become free from abuse. *Journal of Sex & Marital Therapy*, 30(5), 357–370.

Reckdenwald, A., Szalewski, A., & Yohros, A. (2019). Place, Injury Patterns, and Female-Victim Intimate Partner Homicide. *Violence Against Women*, 25(6), 654–676. <https://doi.org/10.1177/1077801218797467>

Rennison, C. M., DeKeseredy, W. S., & Dragiewicz, M. (2012). Urban, suburban, and rural variations in separation/divorce rape/sexual assault: Results from the National Crime Victimization Survey. *Feminist Criminology*, 7(4), 282–297. <https://doi.org/10.1177/1557085111435660>

INTERVENTIONS IDENTIFIED BY THE COLORADO DVFR TEAMS

Another open-ended question asks the codebook completers to list any interventions used. Responses included:

- Law enforcement [listed by 4]
- Victim's family [listed by 4]
- Department of Human Services [listed by 3]
- Victim's friends [listed by 2]
- Victim's co-workers [listed by 2]
- System-based advocates [listed by 2]
- Responding LE wearing safety equipment
- Immediate medical attention
- Victim compensation
- Arrest from a previous incident
- Community advocates
- Victim's physical resistance (barricading door)
- Victim attended AA

MISSED INTERVENTIONS IDENTIFIED BY THE COLORADO DVFR TEAMS

Finally, codebook completers were asked to list any potential interventions that may have been missed. These included:

- Court (in)actions [listed by 6 (i.e, judge denying a PO in divorce, repeat perpetrator sentenced to diversion instead of habitual offender, severity of offenses minimized, unsupervised probation, unsupervised exchange of child)]
- Law enforcement [listed by 5 (i.e, not referring victim to services; prior arrests of perpetrator, but lack of DV treatment)]
- Victim's co-workers [listed by 2]
- Victim's family [listed by 2]
- System-based advocates [listed by 2]
- Community advocates [listed by 2]
- DV arrest of the victim
- Department of Human Services
- Medical attention from previous strangulation
- Lawyers (divorce attorney didn't refer to DV services)
- Neighbors who heard fighting
- Perpetrator's coercive control
- Witnesses to previous DV who didn't report
- Mental health evaluation of perpetrator as violent
- Perpetrator still in possession of handgun despite previous DV arrest, protection order and probation

PATTERNS FOR FUTURE CONSIDERATION REGARDING RURAL/URBAN DIFFERENCES

Although the size of the sample limits statistical analyses, some trends are worth noting, particularly as we collect more data in future years. In particular, one goal of implementing a statewide CDVFRB was to document and address the potential differences in rural/Western Slope locations. Again, although the data set is too small to find significant differences between the urban/Eastern Slope and rural/Western Slope Colorado DVF cases, it

is worth noting a possible trend that the rural/Western Slope cases are more likely to involve firearms, to occur in a joint residence, to involve more isolating tactics by perpetrators, and *less likely* to involve disclosing the abuse to both potential social and system/official individuals or agencies, including to pursue legal help. This is consistent with other research on DVFs.⁴⁶

2018 CASE REVIEW DATA ON DOMESTIC VIOLENCE RELATED FATALITIES

D. SUMMARY OF KEY FINDINGS AND PATTERNS FROM THE CDVFRB REPORTS

The findings in this report are similar in many ways to other DVF reports. For example, a recent such report from Slovenia concluded “the bases of these acts are strong traditional or patriarchal attitudes on partner relationships and gender roles and especially male feelings of the ownership of their female partners.”⁴⁷ Additionally, consistent with a national U.S. study of over 6,000 DVFs occurring from 2003 to 2015, the current report also found DVFs to be highly gender-based (women victims and men perpetrators) and a “staggering proportion of these homicides involve suicides of the suspects.”⁴⁸ A recent assessment of DVF homicide-suicides, is also consistent with the many of the findings in this report: DVF homicide-suicides “are predominantly committed by men, usually married, cohabiting, or recently separated from their partner, with a medium-low employment status; the victim is usually the current or former female partner.”⁴⁹

SOME IMPORTANT STATISTICS FROM THE 2018 COLORADO DVF REVIEWS:

1. Two-thirds of couples were still married and living together at the time of the attempted or completed DVF.
2. Nearly one-third (36%) of the couples had joint children and over half (56%) had children from prior relationships. Most children were under 18.
3. Minor children were present in 27% of the cases.
4. No perpetrators and one (9%) of the DV victims were known to have had DV intervention/treatment.
5. The most common primary disposition was first degree murder (38%), followed by second degree murder and attempted murder (each 25%), and one (12%) manslaughter disposition. Notably, the manslaughter case was likely the most socially and economically marginalized DV victim.

FINDINGS IN THIS REPORT CONSISTENT WITH EXTANT DVF RESEARCH AND INDICATIONS FOR FUTURE DVFR RESEARCH AND INTERVENTION:

1. DVFs are highly gender-based phenomenon.
2. DVFs disproportionately include perpetrators who complete suicide and attempt suicide.
3. DVFs are predominantly intra-racial phenomenon.
4. The average age of the DV victims was 39 years and the average age of the DV perpetrators was 44 years.
5. Immigrant/refugee victims, particularly those who are undocumented, are at a disproportionate risk of DVF.
6. DVFs occur disproportionately in couples with current and/or past separations, and typically, many past separations.
7. DVF perpetrators are disproportionately under or unemployed men.
8. Many missed opportunities for intervention are identified in hindsight.
9. Rural (and in Colorado’s case, Western Slope) locations indicate unique DVF characteristics (e.g., exceptional isolation of victims, use of firearms).

POTENTIAL DVF RISK FACTORS/RED FLAGS

- extreme living situations (i.e., couples living in hotels, an office, homeless, and/or in a position to not be able to afford the next rent payment);
- a large age gap of a far older male perpetrator than the female victim;
- having a physical disability may be both a risk factor for DVF victimization and perpetration;
- military service may be a risk factor for DVF perpetration (perhaps due to untreated PTSD);
- DV perpetrators who commit injuries to/assaults of the face, head, and neck;
- A female DV victim being arrested for DV against a man (this may dissuade a victim from seeking help from law enforcement in the future).

ACKNOWLEDGEMENTS

This report was authored by Jenn Doe, Executive Director for the Denver Domestic Violence Coordinating Council (DDVCC), and Dr. Joanne Belknap, Professor in the Department of Ethnic Studies at the University of Colorado Boulder. Jenn has been working with the Denver Metro Domestic Violence Fatality Review (DMDVFR) since 2014 and Dr. Belknap has served as the pro-bono researcher for the DMDVFR since it began over 20 years ago. Her expertise has helped Colorado receive national recognition for our DVFR work and she continues to provide guidance to continuously improve systems and processes and ensure that we are collecting the most robust and accurate data possible.

Thanks to DoraLee Larson for her years of service and for all that she has done for the movement to end domestic violence. Under her leadership, the DMDVFR has continued to thrive for more than two decades and we have seen this work expand statewide as new teams form across Colorado. Though DoraLee retired this year, her legacy continues through reports such as this one.

Thanks to Katyie Wells and Barb Lamanna for their diligent efforts to collect and compile the important data presented in this report so that we can all learn from these tragic cases and work to prevent future domestic violence related deaths.

And, last but certainly not least, thanks to all of the domestic violence fatality review teams (DVFRTs), agencies, and individuals across the state who provided us with data for this report, and to the Colorado Domestic Violence Fatality Review Board (CDVFRB) and the Colorado Department of Law for their efforts to make meaning of and help disseminate this information.

⁴⁷Podreka, J. (2019). Characteristics of Intimate Partner Femicide in Slovenia. *Annales-Anali Za Istrske in Mediteranske Studije-Series Historia Et Sociologia*, 29(1), 23. <https://doi.org/10.19233/ASHS.2019.02>

⁴⁸Velopulos, C. G., Carmichael, H., Zakrisson, T. L., & Crandall, M. (2019). Comparison of male and female victims of intimate partner homicide and bidirectionality—An analysis of the national violent death reporting system: *Journal of Trauma and Acute Care Surgery*, 87(2), 331. <https://doi.org/10.1097/TA.0000000000002276>

⁴⁹Zeppugno, P., Gramaglia, C., di Marco, S., Guerriero, C., Consol, C., Loreti, L., ... Sarchiapone, M. (2019). Intimate Partner Homicide Suicide: A Mini-Review of the Literature (2012–2018). *Current Psychiatry Reports*, 21(2), 21. <https://doi.org/10.1007/s11920-019-0995-2>

APPENDIX A: COLORADO DOMESTIC VIOLENCE FATALITY REVIEW BOARD MEMBERS

- 1. City attorney's office in Colorado who has experience working with victims of domestic violence and/or prosecuting domestic violence offenders**
 - Linda Loflin-Pettit, *Manager of Government and Community Relations, Denver City Attorney's Office*
- 2. Colorado Department of Public Health and Environment**
 - Tomei Kuehl, MPA, *Interpersonal Violence Prevention Unit Supervisor*
- 3. Colorado District Attorneys' Council Designee**
 - Brian Mason, *Chief Trial Deputy District Attorney, 17th Judicial District Attorney's Office*
- 4. Criminal Defense Attorney**
 - David J. Thomas, JD, *O'Brien, Thomas & Bibik, LLC*
- 5. Denver Metro Domestic Violence Fatality Review team member**
 - Linda Johnston, *EVAW Project Director, Colorado District Attorney's Council*
- 6. Department of Human Services' Adult Protection Services**
 - Kathleen Calderon, *Adult Protection Services Specialist, Division of aging and Adult Services, Office of Access and Independence*
- 7. Department of Human Services' Child Protection Services**
 - Dr. Lucinda Wayland-Connelly, *Manager, Child Protection Services Unit, Division of Child Welfare, Office of Children, Youth and Families*
- 8. Domestic Violence Survivor (one of two positions)**
 - Tracey Swindle, RN, FRN, *Emerus SCL Health*
- 9. Domestic Violence Survivor (second of two positions)**
 - Phillip Clark, *Senior Facilities Technician, LenderLive*
- 10. Domestic violence advocate representing a shelter or domestic violence service organization**
 - Carmen Hubbs, *Executive Director, Rise Above Violence (aka Archuleta County Victim Assistance Program), Pagosa Springs*
- 11. Domestic Violence Offender Management Board**
 - Jesse Hansen, *DV Offender Management Board Program Coordinator, Colorado Department of Public Safety*

12. Domestic violence treatment provider specializing in offender treatment

- Dr. Brenna Dee Tindall, *Director of Treatment and Evaluation Services, Ft. Collins-Greeley*

13. Judge or Magistrate

- Judge Shannon Gerhart, *4th Judicial District, El Paso County Court*

14. Law Enforcement agency

- Sgt. Lonnie Chavez, *Grand Junction Police Department*

15. Medical professional with forensic experience

- Megan L. Lechner, Forensic Nurse Examiner, *UCHealth Memorial Hospital (El Paso County)*

16. Probation, Parole, or Community Corrections program

- Lindsey Dixon, *Probation Officer Supervisor, Pretrial Services and Electronic Monitoring, City and County of Denver, Department of Safety, Division of Criminal Corrections*

17. Statewide nonprofit organization that offers training and expert advice to domestic violence programs that serve survivors of domestic violence, dating violence, and stalking

- Deborah Bittner, *Division Director, Domestic Violence Services, Family Tree (representing Violence Free Colorado as a member of the Board of Directors)*

18. Attorney General Selected Appointee (first of two)

- Andrew Steers, *Senior Deputy District Attorney, 18th Judicial District*

19. Attorney General Selected Appointee (second of two)

- Jan Schiller, *Executive Director, S.H.A.R.E., Fort Morgan*

APPENDIX B: GUIDELINES FOR A DOMESTIC VIOLENCE FATALITY REVIEW TEAM

Complete definitions and guidelines for Colorado DVFRTs can be found online at www.DDVCC.org/fatality-review. These documents were developed by the Denver Metro Domestic Violence Fatality Review/Denver Domestic Violence Coordinating Council and have been endorsed by the Colorado Domestic Violence Fatality Review Board.

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Per C.R.S. § 24-31-702(4), this report is respectfully submitted to the Health and Human Services and Judiciary Committees of the Colorado Senate and the Public Health Care and Human Services and Judiciary Committees of Colorado House of Representatives. This report is available on the website of the Colorado Department of Law at the following link: <https://coag.gov/office-of-community-engagement-state-impact-programs/>.

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