

# FAMILY VIOLENCE STATISTICS AND TRENDS

STATE OF GEORGIA 2018-2021

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### ABOUT THE GEORGIA COMMISSION ON FAMILY VIOLENCE

The Georgia Commission on Family Violence (GCFV) was created by the Georgia General Assembly in 1992 to create a comprehensive state plan for ending family violence in Georgia. The mission of GCFV is to provide leadership to end family violence by increasing victim safety, abuser accountability and improving the systemic response to family violence incidents. GCFV is led by 37 appointed Commissioners and a staff of nine. GCFV is administratively attached to the Georgia Department of Community Supervision.

### ABOUT THIS PROJECT

GCFV's Family Violence Fatality Review Project (FVFRP) seeks to enhance the safety of victims and accountability for abusers through the study of fatal and near-fatal incidents of family violence. Since the project was introduced in 2004, it has conducted hundreds of in-depth case reviews and collected numerous data sets to develop recommendations for systemic changes in Georgia's community response to family violence.

### A NOTE ON TERMINOLOGY IN THIS REPORT

Throughout this report terms including "domestic violence fatality," "family violence," "intimate partner" and "per capita," are used to refer to specific data sets and analysis. Below is a brief description of these terms and their usage.

**DOMESTIC VIOLENCE FATALITY** - In this report, the phrase "domestic violence fatality" is used to represent all incidents where one or more deaths stemmed from a violent event involving intimate partners. Domestic violence fatalities include incidents where: 1) one intimate partner kills the other; 2) an intimate partner dies by suicide during or immediately following a domestic violence incident; 3) a bystander is killed in the course of an active domestic violence incident; or 4) an intimate partner is killed by law enforcement responding to a domestic violence incident or in the course of serving a family violence warrant or protective order. The term "bystander" in the context of a domestic violence fatality most often refers to one of the following: a new partner/spouse; family member; friend; child; intervener, such as law enforcement; or an unrelated witness or member of the public.

**FAMILY VIOLENCE** - Family violence is used to refer to all family violence incident report data reported to the Georgia Bureau of Investigation (GBI), the statewide administrator of the National Incident Based Reporting System (NIBRS). This data includes both intimate partner and familial relationships. This differs from the domestic violence fatality data which includes only intimate partner relationships. The data is understood to be an undercount because not all family violence

### A NOTE ON TERMINOLOGY IN THIS REPORT

incidents are reported to law enforcement and not all law enforcement agencies within the state are reporting family violence incidents in their jurisdiction to the GBI.

**INTIMATE PARTNER** - The term "intimate partner" as used throughout this report includes current/former dating partners or current/former spouses. Georgia law uses the term "family violence" and enumerates the qualifying relationships under it. Under Georgia law (O.C.G.A. § 19-13-1 et. seq.), dating partners are excluded from the definition unless they have a child together or have resided in the same household. Georgia's family law definition also includes familial relationships, which are not included in the domestic violence fatality data analyzed in this report.

**PER CAPITA** - Per capita is a statistical measure that allows direct comparison of places with different population sizes. Per capita means an average per person. We use it in this report to measure and understand differences between areas of the state relative to certain data metrics (e.g., family violence incidents, Temporary Protective Orders granted, domestic violence fatalities, etc.). This report analyzes Georgia's family violence data on a per capita basis, with per capita representing every 100,000 people in a population. This apples-to-apples approach presents a more accurate way to compare the data and sends useful signals about the response to family violence in areas around the state. It is also an accurate way to evaluate trends.

### ABOUT THIS REPORT

The State of Georgia is constantly working to improve its understanding and response to family violence. With support from other state agencies including the Georgia Bureau of Investigation and the Criminal Justice Coordinating Council, GCFV has become the clearinghouse for family violence-related data in Georgia. Cultivating centralized family violence data has increased GCFV's ability to provide in-depth, evidence-based insights on this pervasive and complex issue for local and statewide multidisciplinary stakeholders. Our goal is to equip stakeholders and policy-makers to make informed decisions regarding family violence prevention, intervention, and response.

The Georgia data in this report analyzes family violence incidents reported to law enforcement, issuance of Family Violence and Stalking Temporary Protective Orders (TPOs), victims served by state-certified family violence programs, and access to state-certified Family Violence Intervention Programs (FVIPs).

Unfortunately, the statewide data presented throughout this report reflects only a portion of the actual prevalence of relationship abuse. Many abusive relationships are never known to criminal

### **ABOUT THIS REPORT**

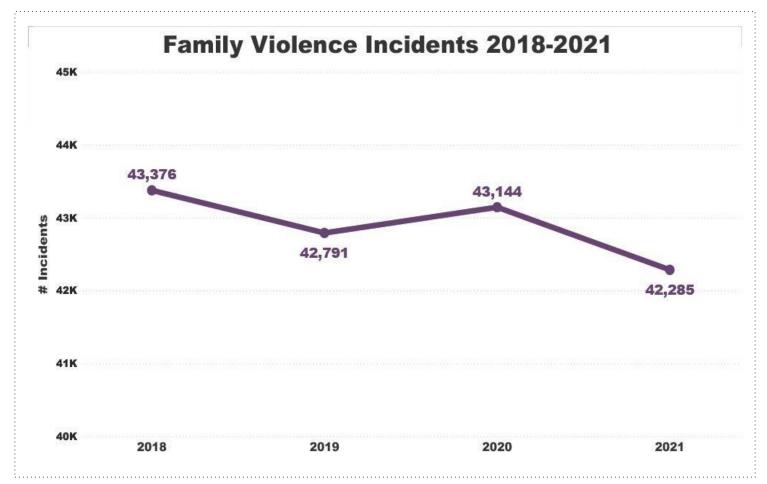
or civil justice systems and law enforcement are not aware of every abusive incident that occurs due to underreporting among these cases. Research suggests that known family violence statistics account for less than 50% of the total occurrence, making domestic violence one of the most chronically underreported crimes. Further, many services provided to victims and abusers are shielded from public access by privilege or confidentiality protections. Despite all of this, data and research based on what is known provides relevant information about the underlying problems and causes of family violence. Further, we can rely on the data to give us information about the effectiveness of responses in known instances of family violence.

The root causes and warning signs of family violence today are known. Yet family violence remains a significant issue across the nation and in Georgia. While the true extent of family violence in Georgia remains unknown, the application of strong policies and laws, coupled with a coordinated community response implementing best practices and spreading awareness, can reduce family violence and ultimately save lives. A coordinated community response is when multidisciplinary community stakeholders (government agencies, community-based organizations, survivors of family violence, concerned community members, faith institutions, and other local professionals) work together, combining their efforts and expertise, to focus collectively on increasing victim safety and offender accountability. By coordinating local services to address family violence, communities can create systemic change by building an organized, interconnected response to family violence. GCFV recognizes that a coordinated community response is a vital part of reducing fatal and non-fatal family violence incidents. Every member of the community has a part to play in preventing this kind of violence and loss in our society.

This data report is designed to be used by Georgia's communities to aid in the development and implementation of an informed, localized, coordinated family violence response. In addition to the maps and charts on each page, the report includes critical questions, significant facts and resources, as tools for navigating and exploring its contents. The maps and charts in the body of this report reflect statewide data. County specific data is included in Appendices A (p. 27-31) and B (p. 32). Appendix C (p. 33-37) offers a discussion guide for facilitating critical conversations with involved system and community stakeholders. The guide provides examples to help community members analyze their local family violence data and response, with the goal of demonstrating how using data can translate into evidence-based action.

### **FAMILY VIOLENCE INCIDENTS**

**From 2018-2021 in Georgia, 171,596 family violence incidents were reported to law enforcement.** Over the course of the four-year period, incidents reported to law enforcement decreased by 2.5%. Family and intimate partner violence incidents are chronically underreported to law enforcement and the extent of unreported incidents is unknown, but research suggest it is significant. Following the incident trends on a local or county level can offer direct evidence of the impact of system and community prevention and deterrence responses.



<sup>\*</sup>Eight Georgia counties failed to report any family violence incidents during this time.

Significant facts, resources and critical questions about family violence in Georgia have been included in callout boxes throughout this report. This information should be utilized to clarify common misconceptions about family violence statewide, and to guide conversations within your community.

### **CRITICAL QUESTIONS**

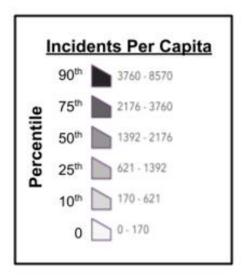
What factors might be contributing to the chronic underreporting of family and intimate partner violence? How could a coordinated community response reduce barriers and reluctance to report?

### **FAMILY VIOLENCE INCIDENTS PER CAPITA**

The statewide average (50th percentile) of family violence incidents is 1,718 incidents per capita between 2018-2021.<sup>2</sup> The distribution of incidents across Georgia provides a picture of the state of family violence by county. The darker colors on the map indicate family violence incidents reported at a higher number per capita and lighter colors indicate incidents reported at a lower number per capita than the statewide average. For instance, Madison County had the state's highest rate at 8,570 incidents per capita (denoted by 1) and the state's lowest rate was in Glascock County at 35 incidents per capita (denoted by 1).



## Family Violence Incidents Per Capita 2018-2021

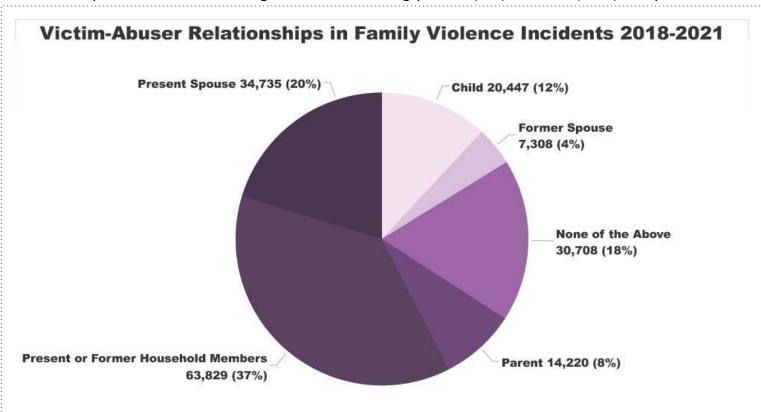


### **CRITICAL QUESTIONS**

Using Appendix A (p. 27-31), find your county's incidents per capita. What percentile does your county fall within? Is your county above or below the state average? What could be some contributors to your county's percentile? How does your county compare to other counties immediately surrounding it or with similar population size/demographics?

## VICTIM-ABUSER RELATIONSHIPS IN FAMILY VIOLENCE INCIDENTS

Georgia's central family violence law is the Family Violence Act (OCGA 19-13-1 et al.). The Family Violence Act defines the relationship parameters for delineating what incidents will be treated as family violence offenses. It includes relationships that are both intimate partner and familial in nature. While some relationship categories more clearly indicate the presence of an intimate partner relationship than others, the current manner for collecting and recording incident report data statewide does not allow for comprehensive differentiation of relationship types. **Between 2018-2021, 20% of the relationships involved in reported family violence incidents in Georgia were present spouses and 4% were former spouses.** The 37% incidents identified as involving present or former household members also likely reflects a high volume of intimate partner relationships. The incidents categorized as involving parent (8%) or child (12%) are presumed to



### **SIGNIFICANT FACT**

In Georgia, not all incidents involving intimate partners are reported as family violence offenses. Georgia law does not recognize crimes committed between individuals who are in an intimate partner relationship but have neither lived in the same household nor have a child together as family violence crimes. Further, relationships which share a current pregnancy do not qualify as a crime of family violence unless they also meet one or both of those criteria.

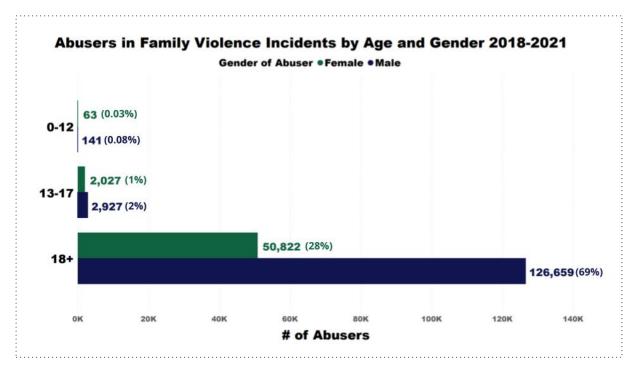
### VICTIMS IN FAMILY VIOLENCE INCIDENTS BY AGE AND GENDER

From 2018-2021 in Georgia, reports identified 186,483 victims in family violence incidents. Overall, 72% of victims were female and 28% were male. The vast majority of both female victims (97%) and male victims (93%) were over the age of 18.



### ABUSERS IN FAMILY VIOLENCE INCIDENTS BY AGE AND GENDER

From 2018-2021 in Georgia, reports identified 182,639 abusers involved in family violence incidents. Overall, 29% of abusers were female and 70% were male. The vast majority of both female abusers (96%) and male abusers (98%) were over the age of 18.

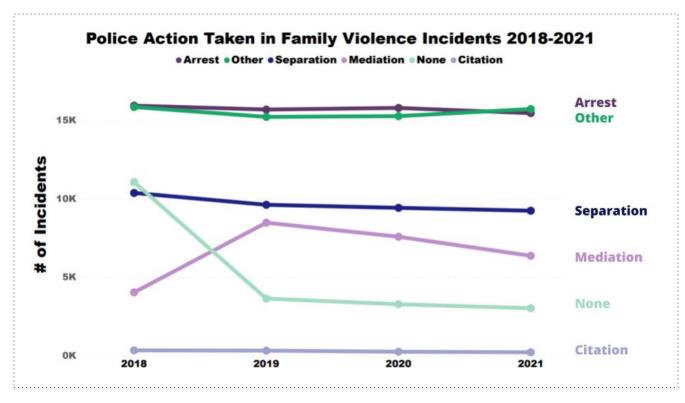


### POLICE ACTION TAKEN IN FAMILY VIOLENCE INCIDENTS

When law enforcement officers respond to a family violence incident, the cascade of events set into motion can significantly impact accountability for the abuser and the relative safety of the victim. An arrest was made in 34% of all family violence incidents between 2018-2021. While identifying and arresting the predominant aggressor is considered best practice, across the state most family violence incidents (66%) do not result in an arrest.



Police Action Taken	Total Number
Citation	1,078
None	20,966
Mediation	31,419
Separation	38,617
Other	62,033
Arrest	62,848

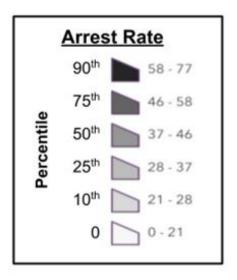


### ARREST RATE IN FAMILY VIOLENCE INCIDENTS

Despite the uniformity of state law, arrest rates in reported family violence incidents varied widely by county. Examining a county's family violence incident arrest rate over a given time period can offer insight into the policies and practices impacting the police response to family violence. Georgia's average (50th percentile) arrest rate in reported incidents of family violence is 34%. On the map, darker colors indicate counties with arrest rates higher than the state average, and counties shaded with lighter colors were below the state average. Between 2018-2021, Pike County had the highest arrest rate in family violence incidents, at 76% (denoted by ♣), while Terrell County's arrest rate was the lowest, at 8% (denoted by ♣).



# Arrest Rate in Family Violence Incidents 2018-2021

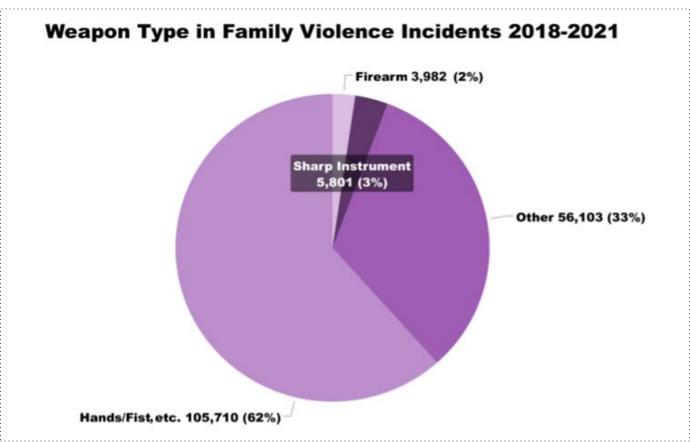


### **CRITICAL QUESTIONS**

Look up your county's arrest rate in Appendix A (p. 27-31). What percentile does your county fall within? What factors might contribute to a high or low arrest rate in your county?

### **WEAPON TYPE IN FAMILY VIOLENCE INCIDENTS**

Sixty-two percent of family violence incidents reported between 2018-2021 identify the abuser's hands, fists, or other body part as the weapon type used. Other weapons, such as household objects, were the second most identified weapon type used, at 33%. Firearms (2%) and sharp instruments (3%) were the least involved weapon types in reported family violence incidents during the four-year period. The use of a weapon in a nonfatal family violence incident can signal risk of escalating violence to the victim, bystanders, and responders. The elevated risk should alert all involved that additional safety planning and other harm-reduction measures are needed.

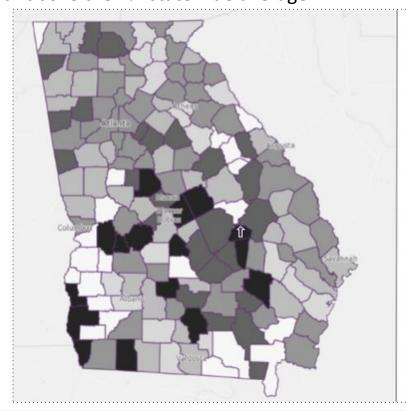


### **RESOURCES**

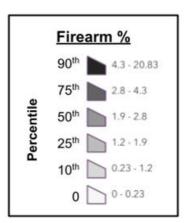
Appropriately assessing escalating risks, such as using or threatening to use a weapon, is vital to successful intervention in family violence incidents. Evidenced-based risk assessment tools, like the Lethality Assessment Program (LAP), are an effective component of homicide prevention when used by first responders.<sup>3</sup>
Information about the LAP is available at bit.ly/MNADV-LAP.

### FIREARM PRESENCE IN FAMILY VIOLENCE INCIDENTS

Firearms were present on average in 2% of reported family violence incidents in Georgia, between 2018-2021. It is well established that the presence of a firearm significantly increases the likelihood that violence will escalate to homicide.<sup>4</sup> Family violence incidents involving a firearm pose a significant threat to public safety because in addition to the primary victim, there is heightened risk that a bystander, law enforcement official, and or the abuser could be seriously injured or killed. Therefore, evaluating and adopting policies and practices that limit family violence abusers' access to firearms is essential. The map shows the four-year average rate of family violence incidents where a firearm was present in each Georgia county. The darker colors represent counties above the statewide average and lighter colors reflect a below average rate. Twenty-one Georgia counties reported zero family violence incidents involving firearms, while Treutlen County's 21% rate (denoted byth) was far above the 2% statewide average.



### Firearm Presence in Family Violence Incidents 2018-2021

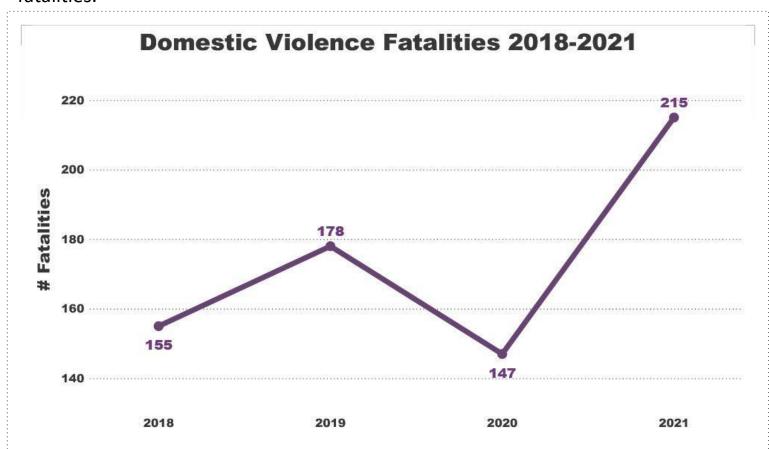


### **CRITICAL QUESTIONS**

Look up your county's firearm presence in Appendix A (p. 27-31). How does your county compare to the rate of firearm presence in family violence incidents statewide and in counties similar to yours?

### **DOMESTIC VIOLENCE FATALITIES**

Over the four-year period examined, less than 1% of all reported incidents resulted in fatal violence. However, 1% represents 554 fatal domestic violence incidents and 695 associated deaths. This means approximately every two days, someone in Georgia dies in a domestic violence incident. The graph below shows a 39% increase in fatalities over the four-year period. In-depth reviews of domestic violence fatalities can provide valuable insight into the dynamics of abuse and inform needed changes in local and statewide policies and responses to reduce future domestic violence fatalities.



Family Violence Incidents include both familial and intimate relationships.

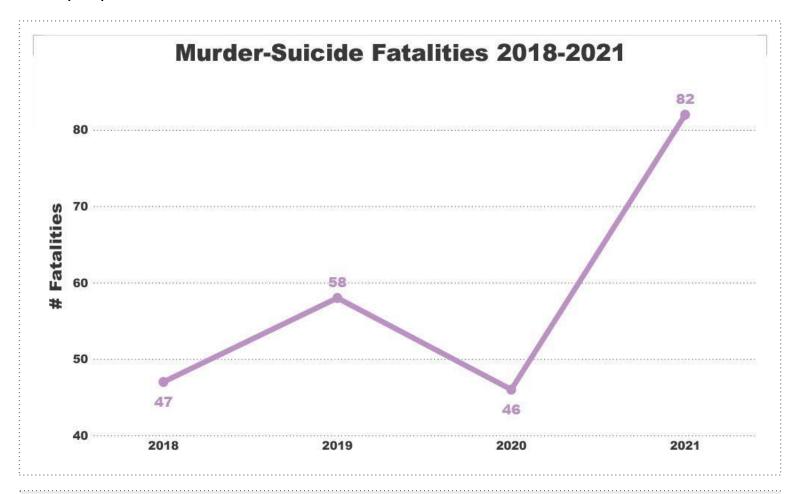
Domestic Violence Fatalities includes only intimate partner relationships.

### **CRITICAL QUESTIONS**

What factors might be contributing to the increase in domestic violence fatalities in Georgia over the four-year reporting period? Why might reported family violence incidents be decreasing (see p. 5) in the same period when domestic violence fatalities are increasing?

### MURDER-SUICIDE FATALITIES

The intersection of murder-suicide incidents and domestic violence is a significant problem in Georgia.<sup>5</sup> Annually, murder-suicide incidents are responsible for more than one third of all domestic violence fatalities. **Between 2018-2021, deaths due to domestic violence murder-suicide incidents rose 75%.** During this four-year period, 233 people were killed in a murder-suicide incident.

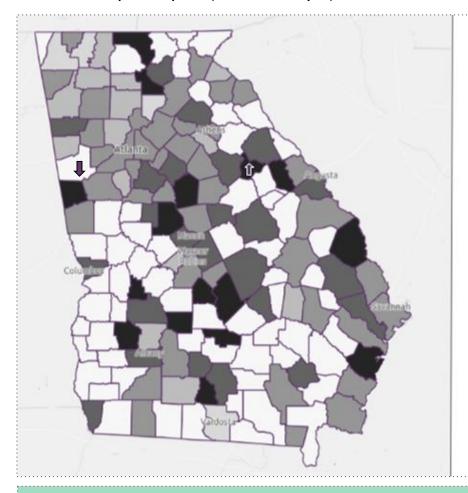


### **RESOURCES**

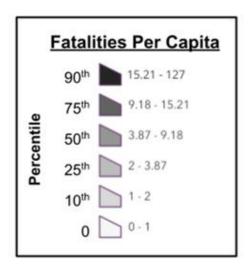
In response to rising murder-suicide incidents in Georgia, GCFV offers specialized advocacy services and support groups for loved ones left behind through the Support for Survivors of Murder-Suicide Project. Information about these services is available at <a href="mailto:gcfv.georgia.gov/ssms">gcfv.georgia.gov/ssms</a>.

### **DOMESTIC VIOLENCE FATALITIES PER CAPITA**

The rate of domestic violence fatalities in the statewide population is a starting point for evaluating these incidents at a local county level. Georgia averaged seven domestic violence fatalities per capita statewide, between 2018-2021.<sup>2</sup> On the map, darker colors indicate domestic violence fatalities at a higher rate per capita than the state average, and lighter colors indicate a rate lower than average. There were 61 counties statewide with no known domestic violence fatalities during the four-year period. Carroll County had the lowest non-zero rate of domestic violence fatalities, with one death per capita (denoted by \$\subset\$). On the opposite end of the spectrum, Taliaferro County had the highest rate of domestic violence fatalities per capita with 127 deaths per capita (denoted by \$\subset\$).



## Domestic Violence Fatalities Per Capita 2018-2021

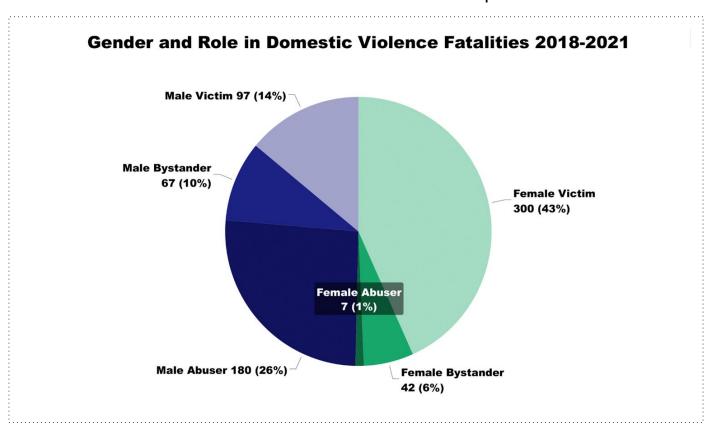


### **SIGNIFICANT FACTS**

On average, less densely populated counties in Georgia experience higher rates of domestic violence fatalities per capita than the more densely populated counties statewide.<sup>6</sup>

### **GENDER AND ROLE IN DOMESTIC VIOLENCE FATALITIES**

Georgia's domestic violence fatalities include both homicide and murder-suicide incidents. In fatal domestic violence incidents statewide, male abusers killed more than five times as many people as female abusers, and female victims outnumber male victims three-to-one. While the overall number of male (344) and female (349) fatalities in the incidents were relatively close, the majority of female fatalities were victims (86%) and the majority of male fatalities were abusers (52%). Further, the data shows that 109 male and five female abusers died by suicide. Suicide by male abusers accounted for nearly one third of the total fatalities among males and was a significant factor contributing to the fact that the total of male fatalities nearly equaled that of female fatalities. This highlights the need to integrate suicide prevention work into domestic violence intervention and prevention measures.

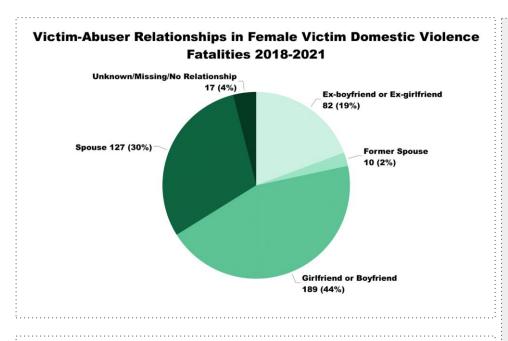


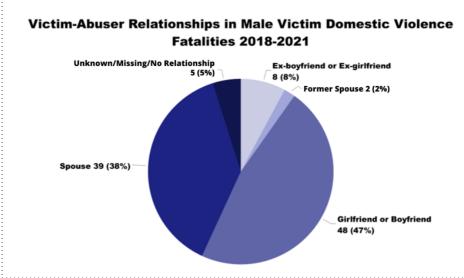
### **CRITICAL QUESTIONS**

What factors might be contributing to the high number of male abuser fatalities by suicide? Look up your county's fatalities and murder-suicide fatalities in Appendix A (p. 27-31). How do these numbers compare? In addition to 9-8-8, what resources are available in your county for people experiencing suicide crisis?

# VICTIM-ABUSER RELATIONSHIPS IN DOMESTIC VIOLENCE FATALITIES

Nearly half of all domestic violence fatalities were committed by the victim's current boyfriend or girlfriend. This was the case for both male and female victims, at 47% and 44% respectively. An ex-boyfriend or ex-girlfriend was responsible for the deaths of 19% of female victims and 8% of male victims. Current and former spouses were the second largest category of abusers who killed their partners, accounting for 32% of female and 40% of male victims. It should be noted that findings from GCFV's prior in-depth fatality reviews, as well as prominent research in the field, have shown that fatal incidents are often preceded by the victim planning, attempting, or signaling their intent to leave the relationship.<sup>7,8</sup>



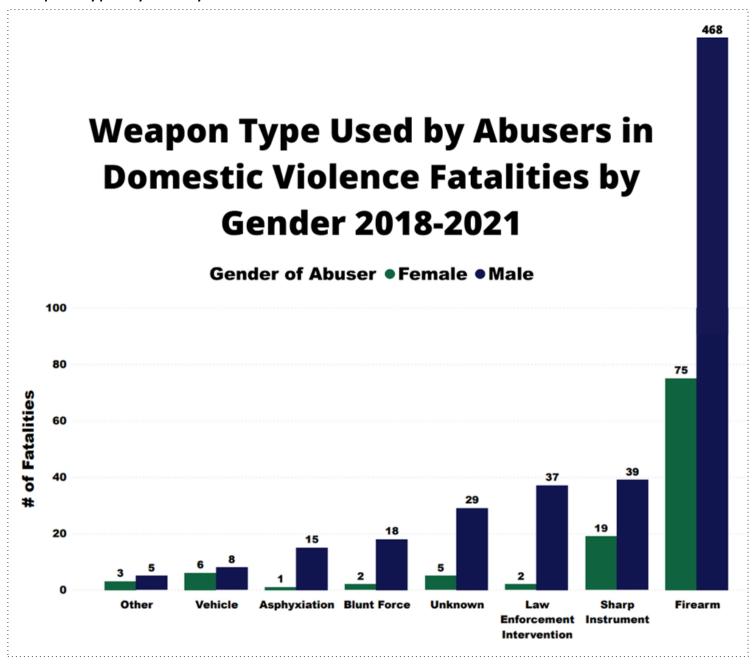


### **RESOURCES**

Victims in Georgia can access supportive services including safety planning, shelter, and advocacy 24 hours a day in both English and Spanish by calling the Statewide Domestic Violence Hotline at 1-800-33-HAVEN (1-800-334-2836)

# WEAPON TYPE USED BY ABUSERS IN DOMESTIC VIOLENCE FATALITIES BY GENDER

An abusive partner with access to any weapon can create a lethal situation. However, firearms are consistently the most used and the most deadly weapon in fatal domestic violence incidents. A firearm was the cause of death in 78% of domestic violence fatalities statewide between 2018-2021. During that four-year period, a male abuser with a firearm was responsible for 468 deaths, amounting to 85% of deaths by firearm, and a female abuser with a firearm was responsible for 75 deaths. The number of fatalities by firearm eclipsed the combined total of every other weapon type by nearly three-to-one.



### FAMILY VIOLENCE VICTIMS SERVED BY AGE GROUP AND GENDER

**Georgia's state-certified family violence programs served 381,358 victims from 2018-2021.** Adult females were the largest victim group to receive services from family violence programs (71%). Females also comprised the largest category of victims in family violence incidents (72%). While the rates of victims in reported incidents and those served are highly correlated, the volume differs significantly (see p. 8). Nearly twice as many victims were served by a family violence program as were included in reported incidents. This data also indicates the need to evaluate access to and resources available for all victim groups relative to their share of reported victimization given discrepancies such as adult males representing 27% of victims in reported incidents, but just 14% of victims served by family violence programs during the four-year period.



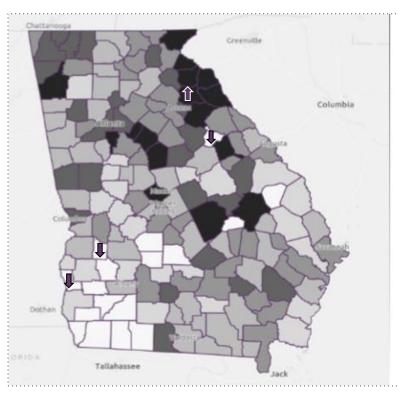
### **RESOURCES**

In 2023, Georgia has 48 state-certified family violence programs statewide. These programs offer a variety of services to victims of all ages, genders, racial and cultural backgrounds, and sexual orientations. A list of programs is maintained by the Georgia Criminal Justice Coordinating Council and is available on their website at bit.ly/family\_violence\_programs

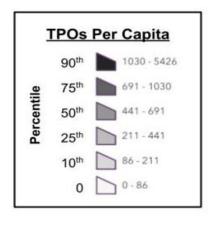
## FAMILY VIOLENCE AND STALKING EX PARTE TEMPORARY PROTECTIVE ORDERS

Temporary Protective Order (TPOs) can be an effective tool for preventing future violence. Studies show that their effectiveness depends on the comprehensiveness of relief granted, coupled with how well the orders are enforced. Given this, TPOs are a helpful marker for assessing the health of local practices and attitudes concerning the appropriate systemic response to family violence incidents. There were 115,312 Family Violence and Stalking TPOs granted statewide in the four-year reporting period. Other types of TPOs exist in Georgia, however these two types of TPOs specifically relate to family violence incidents.

The number of Ex Parte TPOs granted per capita is one indicator of the overall health of the community response to family violence. Ex Parte TPOs are emergency orders issued when a person goes before a judge, without the participation of the other party, seeking relief from abusive or stalking behavior. In Georgia Ex Parte TPOs were granted at an average rate of 652 orders per capita (50th percentile).<sup>2</sup> The map below displays average Ex Parte TPOs granted per capita. The darker shades indicate counties with rates above the state average and the lighter shades have rates below the state average. Clay, Taliaferro, and Webster Counties issued zero protective orders during the four-year period (denoted by 1). Madison County had the highest Ex Parte TPO rate at 5,426 Ex Parte TPOs per capita (denoted by 1).



### Family Violence and Stalking Ex Parte TPOs Per Capita 2018-2021



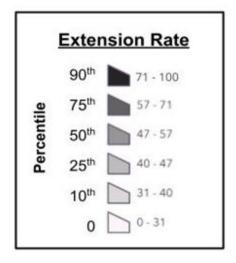
Order Type	Ex Parte TPO	6-Month TPO	12-Month TPO	3-Year TPO	Miscellaneous/ Criminal Order	Total TPOs (All Types)
Family Violence	50,693	1,676	18,073	1,020	14,340	85,802
Stalking	20,473	658	7,322	457	600	29,510

# FAMILY VIOLENCE AND STALKING TEMPORARY PROTECTIVE ORDERS EXTENSION RATE

The length of time a TPO stays in effect contributes to a victim's safety, with longer-term orders associated with positive outcomes for victims. Thus, the rate at which Ex Parte TPOs are extended to 6-month or 12-month orders is another important indicator of the civil justice system's response to family violence. Between 2018-2021 in Georgia, 39% of TPOs were extended from an Ex Parte to a longer-term order. On the map, counties shaded in darker colors had extension rates above the state average, while counties shaded in lighter colors were below the state average. During the four-year period, Twiggs County had the highest TPO extension rate statewide at 95% (denoted by Conversely, in both Miller and Mitchell Counties, no Ex Parte TPOs were extended (denoted by L).



## Family Violence and Stalking TPO Extension Rate 2018-2021



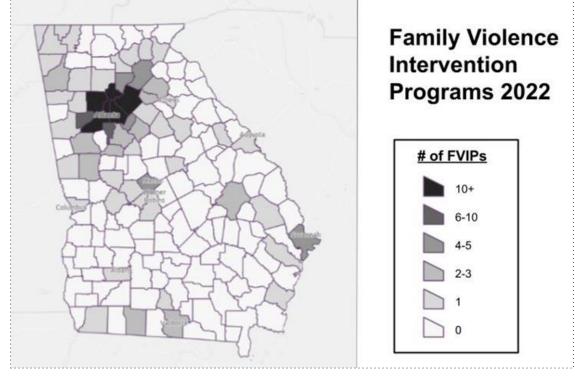
### **CRITICAL QUESTIONS**

Using Appendix A (p. 27-31), find your county's TPO extension rate. How does your county compare to other counties immediately surrounding it and to those with a similar population size or demographics? What do these comparisons suggest to you about TPOs in your community?

### **FAMILY VIOLENCE INTERVENTION PROGRAMS**

Family Violence Intervention Programs (FVIPs) are 24-week psychoeducational classes available in Georgia for people who use violence in intimate partner relationships. Georgia law requires judges to order a person to FVIP in three instances: 1) when sentencing a defendant convicted for a family violence offense, 2) during probation revocation for committing an act of family violence, or 3) when imposing a family violence TPO.<sup>10</sup> FVIP is an important accountability and rehabilitation tool, therefore it is vital to ensure adequate accessibility to programs throughout the state. Tracking program concentration statewide provides direct information about the accountability challenges and barriers some jurisdictions face. The lighter shades on the map represent areas with few or no FVIP programs, while darker shades are areas with higher concentrations of programs available. As of April 2023, there are no certified FVIPs in 13 judicial circuits. This creates a significant barrier for courts in those jurisdictions to ensure appropriate accountability measures in family violence cases. As a result, some areas of the state are missing a key accountability tool for responding to family violence and improving safety for





### **SIGNIFICANT FACTS**

In Georgia there are currently 100 state-certified Family Violence Intervention Programs (FVIP) and 169 certified FVIP facilitators which host in-person and virtual group classes designed to rehabilitate abusers.

### **SUMMARY**

GCFV is committed to ending family violence in Georgia. Awareness, intervention, and prevention best practices in family violence response continue to evolve, and the need for thorough data analysis on family violence incidents, domestic violence fatalities, law enforcement actions, court outcomes, and available services are integral to that effort. GCFV will continue to collect and analyze Georgia's family violence data, publish reports, and provide training for stakeholders statewide. However, using data to understand the family violence problem in Georgia is only a part of the solution.

Reducing family violence in our communities, requires a collaborative, community-led approach that supports victims, holds abusers accountable, and ultimately saves lives. Law enforcement agencies must be adequately staffed and trained to understand the dynamics of family violence and how to investigate the issue to identify the predominant aggressor and take appropriate action on the scene.

Civil and criminal courts must adopt best practices designed to give victims confidence that they will be protected and abusers will be held accountable. Temporary protective orders should be granted with appropriate and comprehensive remedies, and consequences for violations must be swiftly and consistently enforced. Further, victim services programs and Family Violence Intervention Programs for abusers must be widely available, accessible, and adequately funded.

Family violence is inexcusable and preventable. To address this issue Georgia must pursue victim safety and abuser accountability with equal measure. Communities must identify and correct inconsistencies and ineffective practices. Adopting evidence-based best practices will better support victims, hold abusers accountable, and save lives.

### SUPPORT VICTIMS. HOLD ABUSERS ACCOUNTABLE. SAVE LIVES.

### **ACKNOWLEDGEMENTS**

### **Project Staff**

Family Violence Statistics and Trends in the State of Georgia 2018-2021 was authored by Carolynn Brooks, Samar Abdelmageed, and Niki Lemeshka.

All authors contributed to the report's conception and design. Carolynn Brooks, GCFV Fatality Review Coordinator, contributed to data interpretation, wrote the report draft, and finalized the report content. Samar Abdelmageed, GCFV Data Analyst, contributed to the data collection, analysis, and provided all data visualizations for the report. Niki Lemeshka, GCFV Program Manager, supervised the project and contributed content feedback and revisions.

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- District Attorney's Office Victim Witness Assistance Programs, county Medical Examiners Offices, law enforcement agencies, and domestic violence programs statewide
- The Criminal Justice Coordinating Council's Statistical Analysis Center

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### **DATA SOURCES**

### Family Violence Incidents (p. 5-12)

Reported family violence incident data was obtained from the Georgia Bureau of Investigation (GBI), the statewide administrator of the National Incident Based Reporting System (NIBRS). The statewide family violence incident data utilized by GCFV and presented in this report does not represent the true prevalence of family violence happening in Georgia. The data is understood to be an undercount because not all family violence incidents are reported to law enforcement and not all law enforcement agencies within the state are reporting family violence incidents in their jurisdiction to the GBI. Despite being an undercount, the family violence incident data set used for the analysis in this report is a representative snapshot of the state of family violence in Georgia and is an important aid for evaluating and examining family violence trends and systemic responses statewide and locally.

### Domestic Violence Fatalities (p. 13-18)

GCFV uses media monitoring and other source tracking as a primary means to identify and collect domestic violence fatality incident data. Each incident is verified through state partners such as District Attorney's offices, Medical Examiner's offices, law enforcement agencies, and family violence programs.

In this report, the phrase "domestic violence fatality" is used to represent all incidents where one or more deaths stemmed from a violent event involving intimate partners. Domestic violence fatalities include incidents where: 1) one intimate partner kills the other; 2) an intimate partner dies by suicide during or immediately following a domestic violence incident; 3) a bystander is killed in the course of an active domestic violence incident; or 4) and intimate partner is killed by law enforcement responding to a domestic violence incident or in the course of serving a family violence warrant or protective order. The term "bystander" in the context of a domestic violence fatality most often refers to one of the following: a new partner/spouse; family member; friend; child; intervener, such as law enforcement; or an unrelated witness or member of the public.

The term "intimate partner" as used throughout this report includes current/former dating partners or current/former spouses. Georgia law uses the term "family violence" and enumerates the qualifying relationships included under it. Under Georgia law (O.C.G.A. § 19-13-1 et. seq.), dating partners are excluded from the definition unless they have a child together or have ever resided in the same household. Georgia's family law definition also includes familial relationships, which are not included in the domestic violence fatality data analyzed in this report.

### Family Violence Services (p. 19-22)

The Statistical Analysis Center (SAC) of the Georgia Criminal Justice Coordinating Council (CJCC) provided family violence program data for this report. Family violence programs offer various services to victims of all ages, genders, racial and cultural backgrounds, and sexual orientations.

Data on Temporary Protective Orders (TPOs) was obtained from the Georgia Protective Order Registry, administered by the GBI's Georgia Crime Information Center (GCIC). The extension rate is determined by comparing the total of longer-term orders (6-month, 12-month) of each type (family violence, stalking) to the total number of Ex Parte orders of each type within the reporting period. GCFV acknowledges that the rate represents only a general trend. Individual case outcomes were not tracked and this method does not account for the factual variations in cases.

GCFV is the state agency that certifies and monitors Family Violence Intervention Programs (FVIPs) statewide and tracks data on FVIPs using a website portal populated by FVIP providers and staff members. FVIPs are 24-week psychoeducational programs designed to rehabilitate participants by emphasizing taking accountability for using violence and abusive behavior, while prioritizing victims' safety.

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Fatalities         Aurder-scapital	2018-2021	021	ľ	Family Violence Incidents	nce Incide	nts		Dom	Domestic Violence Fatalities	nce Fatalit	ies			Family V	Family Violence Services	ervices	
Number   Number   Colored   Percent of   Number   Percent of   Perce	51												Number	1	Number		
Permitting         Arrest Presente         Fetalities         Permitties         Arrest Presente         Fetalities Per Capita of Death Fabilities           18,259         48         5.90         4.7%         5.5%         4.2%         0         0         N/A         0           1,1,183         1.058         2,411         4.1%         0         0         0         N/A         0           2,936         43,876         1,058         2,411         4.1%         0         0         N/A         0           1,058         2,411         4.1%         1.9%         0         0         N/A         0           1,07,888         1,455         1,349         6.4%         1.9%         0         0         N/A         0           1,07,888         1,456         1,349         6.4%         1.9%         0         0         N/A         0           1,07,800         1,107         77%         1.1%         2.3%         4.1%         2.3         1.0%         0           1,07         1,107         77%         1.1%         1.1%         1.1%         1.1%         0         0         0         0           1,07         1,107         77%			Number	Incidents		Percent of Incidents	Num	Jer.			Murder-		of FV Programs	of FVIP	of Ex Parte	Ex Parte	TPO
Population         Incidents Capita         Rate         Presence         Fatalities Per Capita of Death         Fatalities           8,2509         48         55%         42,8%         55%         0         0         N/A         0           8,2508         43,8%         55%         42,8%         0         0         N/A         0           1,1,183         195         1,747         55%         42,8%         0         0         N/A         0           4,3,8%         1,058         2,411         41%         1,9%         0         0         N/A         0           1,07,888         1,455         1,349         64%         1,9%         1,0         0         N/A         0           1,07,808         1,455         1,349         64%         1,9%         1,0         0         N/A         0           1,07,808         1,676         1,349         64%         1,9%         0         0         N/A         0           1,07,808         1,67         1,107         77%         1,13%         2,2         1         1,00%         0         0         0         0         0         0         0         0         0         0			Jo		Arrest	w/Firearm	jo			1110001	Suicide				TPOs	TPOs Per	TPOs Per Extension
18,509   165   891   48%   5.5%   0   0   N/A   N/A	County	Population	Incidents	Capita	Rate	Presence	Fatal	- 3	1000	of Death	Fatalities	Ĭ	County	County	Granted	Capita	Rate
11,103   1,000   1,0	Appling	18,509	165		48%	2.5%		0	0	N/A	0	ľ	1	0	17	384	31%
11,163	Atkinson	8,269	48	100	? ]]	4.2%		0	0	N/A	0		1	0	1	181	88%
2,928         0,00         N/A         N/A<	Bacon	11,163	195		25%	4.1%		0	0	N/A	0		1	0	17	753	49%
43876         1,058         2,411         41%         1.9%         5         11         80%           18,061         149         825         51%         1.5%         4         0         0         N/A           82,138         43,53         51%         1.5%         4         0         0         N/A           107,886         1,455         1,349         64%         1.9%         4         23         100%           11,237         1,081         6,271         20%         1.3%         4         2         0         0           11,256         1,081         6,271         20%         1.3%         4         2         1         0         0         0           11,256         1,081         87         291         55%         4.1%         2         1         0         0         0         0           11,267         1,081         1,081         18%         1.9%         4.1%         2         1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	Baker	2,928	0	N/A	N/A	N/A		0	0	N/A	0		1	0	1	72	20%
18,061   149   825   51%   34%   15%   14   145   145   15%   15%   15%   14   14   145   15%   15%   15%   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   15%   14   14   15%   14   14   15%   14   14   15%   14   14   15%   14   14   14   14   16%   16%	Baldwin	43,876	1,058		41%	1.9%		2	11	80%	2		1	1	4	152	52%
17.568	Banks	18,061	149		51%	3.4%		0	0	N/A	0		1	0	37	1,002	40%
107,868	Barrow	82,138	453		51%	1.5%		4	5	%0	2		1	3	165	654	35%
17,237   1,081 6,271 20% 1.3%   1,084   1,095   1,09	Bartow	107,868	1,455		64%	1.9%		10	6	%06	3		1	1	29	203	28%
18,195   53   291   58%   5.7%   23   11   100%     156,711   1510   325   25%   4.1%   23   15   74%     16,724   148   819   1,107   77%   1.1%   6   14   67%     16,724   180   1,107   77%   1.1%   6   14   67%     24,3278   323   1,833   37%   2.5%   4.1%   6   14   67%     24,256   47   81   1,006   46%   1.4%   2.5%   1.1%   6   14   67%     24,256   47   87   62%   2.1%   0   0   0   N/A     10,885   1,526   4,779   26%   2.4%   1.1%     118,402   2,558   4,779   26%   2.4%   1.9%     12,416   6,551   1,828   630   36%   1.9%     24,898   162   651   71%   3.1%   1.1%   0   0   0   N/A     12,4195   6,298   1,771   6,68   3.4%   2.1%   2.6%   2.1%   0   0   N/A     12,483   6,298   1,771   6,68   3.7%   2.2%   2.2%   0   0   0   N/A     26,155   6,298   2,140   50%   3.4%   2.2%	Ben Hill	17,237	1,081			1.3%		4	23	100%	4		1	0	11	205	%99
156,711   510   325   25%   4.1%   23   15   74%   18%   18,72   110   876   39%   18%   0.0%   0   0   0   0   0   0   0   0   0	Berrien	18,195	53		28%	2.7%		2	11	100%	0		1	0	12	332	71%
12,562	Bibb	156,711	510		72%	4.1%		23	15	74%	4		1	5	441	1,116	47%
18,072	Bleckley	12,562	110			1.8%		1	80	%0	0		1	0	6	489	36%
16,254         180         1,107         77%         1.1%         0         0         N/A           43,278         708         1,636         26%         2.1%         6         14         67%           24,231         323         1,066         46%         1.4%         8         10         88%           24,4321         323         1,333         37%         2.5%         1         100%         0	Brantley	18,072	148		18%	%0.0		0	0	N/A	0		1	0	15	619	43%
43,278         708         1,636         26%         2.1%         6         14         67%           79,635         849         1,066         46%         1.4%         8         10         88%           24,231         323         1,333         37%         2.5%         1         4         100%           24,231         455         1,834         34%         2.0%         0         0         N/A           10,885         1,826         1,824         34%         2.0%         0         0         N/A           10,885         148         1,360         30%         2.0%         0         0         N/A           10,885         148         1,360         30%         2.0%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         1         0         N/A           118,402         5,658         4,779         26%         2.4%         1         0         N/A           118,402         1,526         2,128         39%         1.8%         3         4         100%           10,65,638         1,771         676         64%         2.1%         0 <td>Brooks</td> <td>16,254</td> <td>180</td> <td></td> <td>77%</td> <td>1.1%</td> <td></td> <td>0</td> <td>0</td> <td>N/A</td> <td>0</td> <td></td> <td>1</td> <td>0</td> <td>36</td> <td>736</td> <td>28%</td>	Brooks	16,254	180		77%	1.1%		0	0	N/A	0		1	0	36	736	28%
79,635         849         1,066         46%         1.4%         8         10         88%           24,231         323         1,333         37%         2.5%         1         4         100%           24,536         455         1,824         3.4%         2.0%         2         8         0%           5,668         47         1,824         3.7%         2.5%         2.0%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         1         1         0         N/A           12,416         67,579         4,779         26%         1.9%         0         0         N/A           12,416         64         51         7,8         3.1%         0         0         N/A           112,419         65         64%         2.1%         0.0%         0         0         N/A           126,135         1,177         676         64%	Bryan	43,278	708			2.1%		9	14	%29	2		1	0	3	88	61%
24,231         323         1,333         37%         2.5%         1         4         100%           24,950         455         1,824         34%         2.0%         2         8         0%           5,668         4         71         100%         0.0%         0         0         N/A           10,885         148         1,360         30%         2.0%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         1         0         N/A           118,402         5,658         4,779         26%         2.4%         1         0         N/A           67,579         1,526         2,258         39%         1.8%         3         4         100%           12,416         67,579         1,526         2,258         39%         1.8%         3         4         100%           12,416         67,579         1,858         630         36%         2.1%         0         0         N/A           12,489         1,67         2,84         2,1%         2,1%         0         0         N/A           262,155         1,771         6,78         2,1% <td>Bulloch</td> <td>79,635</td> <td>849</td> <td></td> <td></td> <td>1.4%</td> <td></td> <td>80</td> <td>10</td> <td>88%</td> <td>3</td> <td></td> <td>1</td> <td>1</td> <td>26</td> <td>147</td> <td>%69</td>	Bulloch	79,635	849			1.4%		80	10	88%	3		1	1	26	147	%69
24,950         455         1,824         34%         2.0%         2         8         0%           5,668         4         71         100%         0.0%         0         0         N/A           10,885         47,26         47         100%         0.0%         0         0         N/A           10,885         148         1,360         30%         2.0%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         1         0         N/A           67,579         1,526         2,258         39%         1.8%         0         0         N/A           12,416         67,579         6,258         3,7%         0.0%         0         0         N/A           12,416         5,658         4,779         26%         2.4%         0         0         N/A           12,416         67,579         64%         2.1%         0         0         N/A         0         0         N/A           1,24,898         630         36%         1.2%         0         0         0         N/A           1,2717         6,298         2,1%         0         0 </td <td>Burke</td> <td>24,231</td> <td>323</td> <td></td> <td>225</td> <td>2.5%</td> <td></td> <td>1</td> <td>4</td> <td>100%</td> <td>0</td> <td></td> <td>1</td> <td>0</td> <td>6</td> <td>185</td> <td>36%</td>	Burke	24,231	323		225	2.5%		1	4	100%	0		1	0	6	185	36%
5,668         4         71         100%         0.0%         0         N/A           10,885         47         87         62%         2.1%         3         6         100%           10,885         148         1,360         30%         2.0%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         1         0         N/A           118,402         1,526         2,258         39%         1.8%         3         4         100%           67,579         1,526         2,258         39%         1.8%         3         4         100%           chee         9,533         0         N/A         N/A         N/A         N/A         N/A           chee         9,533         162         651         7,289         42%         1.2%         9         3         100%           chee         9,533         1,771         676         64%         2.1%         9         3         100%           chee         9,533         1,771         676         64%         2.1%         9         3         10         0         N/A           chee         9,34	Butts	24,950	455		-5	2.0%	-	2	80	%0	2		1	1	45	644	44%
54,256         47         87         62%         2.1%         3         6         100%           10,885         148         1,360         30%         2.0%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         0         0         N/A           12,416         64         515         75%         0.0%         0         0         N/A           294,815         1,858         630         36%         1.9%         23         8         78%           294,815         1,858         630         36%         1.9%         0         0         N/A           294,815         1,858         630         36%         1.9%         0         0         N/A           10,24,898         162         651         71%         3.1%         0         0         N/A           1262,155         1,771         676         64%         2.1%         9         3         100%           12,8195         3,44         7,289         42%         1.2%         9         3         100%           294,335         6,298         2,140         50%         3.4%         0	Calhoun	2,668	4		100%	%0.0		0	0	N/A	0		1	0	2	56	829
10,885         148         1,360         30%         2.0%         0         0         N/A           118,402         5,658         4,779         26%         2.4%         1         1         0%           67,579         1,526         2,258         39%         1.8%         3         4         100%           chee         9,533         1,526         2,258         39%         1.9%         0         0         N/A           chee         9,533         162         651         71%         0.0%         0         0         N/A           chee         9,533         162         651         71%         0.0%         0         0         N/A           chee         9,533         162         651         71%         0.0%         0         0         N/A           chee         9,534         7,289         42%         1.2%         0.0%         0         0         N/A           chee         2,489         1,179         65%         5.9%         0.0%         0         0         N/A           chee         6,737         65         965         35%         0.0%         0         0         N/A <tr< td=""><td>Camden</td><td>54,256</td><td>47</td><td></td><td>62%</td><td>2.1%</td><td></td><td>3</td><td>9</td><td>100%</td><td>1</td><td></td><td>1</td><td>0</td><td>12</td><td>142</td><td>40%</td></tr<>	Camden	54,256	47		62%	2.1%		3	9	100%	1		1	0	12	142	40%
118,402         5,658         4,779         26%         2.4%         1         0           67,579         1,526         2,258         39%         1.8%         3         4         100%           12,416         64         515         75%         0.0%         0         0         N/A           294,815         1,858         630         36%         1.9%         23         8         78%           12,416         64         515         75%         0.0%         0         0         N/A           1         24,898         162         651         71%         3.1%         0         0         N/A           1         262,155         1,771         676         64%         2.1%         9         3.4         100%           2,883         34         1,779         65%         5.9%         0         0         N/A           2,883         6,298         2,140         50%         3.4%         26         9         85%           6,737         65         965         35%         0.0%         0         0         N/A           45,800         45,800         1,081         42%         1.0%         0<	Candler	10,885	148			2.0%		0	0	N/A	0		1	0	7	383	47%
67,579         1,526         2,258         39%         1.8%         3         4         100%           schee         294,815         1,858         64         515         75%         0.0%         0         0         N/A           schee         9,533         1,858         630         36%         1.9%         0         0         N/A           schee         9,533         162         651         71%         3.1%         0         0         N/A           1         24,898         162         651         71%         3.1%         0         0         N/A           128,195         9,344         7,289         42%         1.2%         0         0         N/A           2,883         6,737         652         5.9%         0.0%         0         0         N/A           6,737         653         2,140         50%         3.4%         2.2%         0         0         0         N/A           45,800         45,800         1,076         44%         2.8%         0         0         0         N/A           45,800         45,800         45,804         2.3%         0.0%         0         0         <	Carroll	118,402	2,658			2.4%		1	1	%0	0		1	1	183	398	48%
12,416         64         515         75%         0.0%         0         0         N/A           schee         9,533         1,858         630         36%         1.9%         23         8         78%           schee         9,533         0         N/A         N/A         N/A         N/A         N/A         100%           schee         9,533         162         651         71%         3.1%         0         0         N/A           schist         128,195         1,771         676         64%         2.1%         9         3         100%           schist         128,195         9,344         7,289         42%         1.2%         11         9         82%           schist         6,737         6,298         2,140         50%         3.4%         26         9         85%           schist         6,737         65         965         35%         0.0%         0         0         N/A           schist         43,048         463         1,076         44%         2.8%         0         0         0         N/A           schist         10,675,615         180         1,081         42%	Catoosa	62,579	1,526			1.8%		3	4	100%	2		1	1	101	762	25%
294,815         1,858         630         36%         1.9%         23         8         78%           schee         9,533         0         N/A         N/A         N/A         N/A         N/A         0         N/A           1         24,898         162         651         71%         3.1%         0         0         N/A           262,155         1,771         676         64%         2.1%         9         3         100%           2,883         1,771         676         64%         2.1%         9         3         100%           2,883         3,344         7,289         42%         1.2%         0         0         N/A           2,94,335         6,298         2,140         50%         3.4%         2.6         9         85%           6,737         65         965         35%         0.0%         0         0         N/A           43,048         463         1,076         44%         2.8%         0         0         0         N/A           45,800         45,800         455         1,081         42%         1.0%         0         0         N/A           45,800         45	Charlton	12,416	99	0	75%	%0.0		0	0	N/A	0		1	0	13	636	43%
cchee         9,533         0         N/A         N/A </td <td>Chatham</td> <td>294,815</td> <td>1,858</td> <td></td> <td>36%</td> <td>1.9%</td> <td></td> <td>23</td> <td>00</td> <td>78%</td> <td>12</td> <td>Ī</td> <td>1</td> <td>5</td> <td>371</td> <td>556</td> <td>45%</td>	Chatham	294,815	1,858		36%	1.9%		23	00	78%	12	Ī	1	5	371	556	45%
1         24,898         162         651         71%         3.1%         1         4         100%           262,155         1,771         676         64%         2.1%         9         3         100%           128,195         9,344         7,289         42%         1.2%         9         3         100%           2,883         3,44         7,289         42%         1.2%         0         0         N/A           294,335         6,298         2,140         50%         3.4%         26         9         85%           6,737         65         965         35%         0.0%         0         N/A         N/A           762,500         12,717         1,668         37%         2.2%         29         4         76%           45,800         45,800         465         1,076         44%         2.8%         0         0         N/A           45,800         45,800         495         1,081         42%         1.0%         0         0         N/A	Chattahoochee	9,533	0		N/A	N/A	2000	0	0	N/A	0		1	0	7	347	18%
262,155         1,771         676         64%         2.1%         9         3         100%           128,195         9,344         7,289         42%         1.2%         11         9         82%           2,883         34         1,179         65%         5.9%         0         0         N/A           294,335         6,298         2,140         50%         3.4%         26         9         85%           6,737         65         965         35%         0.0%         0         N/A           762,500         12,717         1,668         37%         2.2%         29         4         76%           43,048         463         1,076         44%         2.8%         0         0         N/A           45,800         45,800         495         1,081         42%         1.0%         1         2         0%	Chattooga	24,898	162		71%	3.1%		1	4	100%	0		1	1	51	840	20%
128,195         9,344         7,289         42%         1.2%         11         9         82%           2,883         34         1,179         65%         5.9%         0         0         N/A           294,335         6,298         2,140         50%         3.4%         26         9         85%           6,737         65,337         65,35%         0.0%         0         0         N/A           762,500         12,717         1,668         37%         2.2%         29         4         76%           45,800         45,800         495         1,081         42%         1.0%         1         2         0%           1067,515         180,804         1,702         34%         2,3%         695         7         78%	Cherokee	262,155	1,771			2.1%		6	3	100%	3		1	1	249	318	43%
2,883         34         1,179         65%         5.9%         0         0         N/A           294,335         6,298         2,140         50%         3.4%         26         9         85%           6,737         65,737         15,668         37%         0.0%         0         0         N/A           762,500         12,717         1,668         37%         2.2%         29         4         76%           45,800         45,800         495         1,081         42%         1.0%         1         2         0%           1067,515         180,804         1,702         34%         2,3%         695         7         78%	Clarke*	128,195	9,344			1.2%		11	6	85%	0		1	1	353	826	40%
294,335         6,298         2,140         50%         3.4%         26         9         85%           6,737         65         965         35%         0.0%         0         0         N/A           762,500         12,717         1,668         37%         2.2%         2         4         76%           43,048         463         1,076         44%         2.8%         0         0         N/A           45,800         495         1,081         42%         1.0%         1         2         0%           1067,515         180,804         1,702         34%         2,3%         695         7         78%	Clay	2,883	34		_	2.9%		0	0	N/A	0		1	0	0	0	N/A
6,737         65         965         35%         0.0%         0         0         N/A           762,500         12,717         1,668         37%         2.2%         29         4         76%           43,048         45,800         495         1,081         42%         1.0%         1         2         0%           10,675,615         180,804         1,702         34%         2.3%         695         7         78%	Clayton	294,335	6,298		20%	3.4%		26	6	82%	SONE IS		1	8	1,545	1,416	30%
762,500         12,717         1,668         37%         2.2%         29         4         76%           43,048         463         1,076         44%         2.8%         0         0         N/A           45,800         495         1,081         42%         1.0%         1         2         0%           10675,615         180,804         1,702         34%         2,3%         695         7         78%	Clinch	6,737	92		35%	%0.0		0	0	N/A	0		1	0	9	267	95%
43,048         463         1,076         44%         2.8%         0         0         N/A           45,800         495         1,081         42%         1.0%         1         2         0%           10,675,615         180,804         1,702         34%         2,3%         695         7         78%	Cobb	762,500	12,717		37%	2.2%		29	4	%92	∞		2	14	630	416	48%
45,800 495 1,081 42% 1.0% 1 2 0% 1.0625,615 180,804 1.702 34% 2.3% 695 7 78%	Coffee	43,048	463		=	2.8%		0	0	N/A			1	0	4	654	100%
10.625,615 180.804 1.702 3.4% 2.3% 695 7 78%	Colquitt	45,800	495			1.0%	-	1	2	%0			2	0	29	202	48%
יייי י ככט טיביז טידכ בטינה דטניטטו בדטניטטו	GEORGIA	10,625,615	180,804			2.3%		695	7	78%			48	171	18,682		39%

2018	2018-2021		<b>Family Violence Incidents</b>	ance Incide	nts	ă	omestic Vio	<b>Domestic Violence Fatalities</b>	es		Family	Family Violence Services	rvices	
					Percent of					Number of FV	Number of Number	Number of Ex		
		Number	Incidents	Arrest	Incidents w/Firearm	Number	Fatalities	Fatalities Firearms as Per Cause of	Murder- Suicide	Programs	Programs	Parte TPOs	Ex Parte TPOs Per	TPO Extension
County	Population	Incidents	ita		Presence	Fatalities	ita	Death	Fatalities	County	County	Granted	Capita	Rate
Columbia	154,274	890		43%	1.5%	11	~	82%	9	0.00	1 0	125	337	31%
Cook	17,188	213	1,239	41%	1.4%	3	17	%0	0		1 1	11	296	%89
Coweta	144,928	2,815	1,942	798	1.7%	8	9	100%	4		1 3	158		45%
Crawford	12,159	418	3,438	32%	1.9%	0	0	N/A	0		1 1	15	507	40%
Crisp	20,524	808	3,942	28%	2.5%	3	15	100%	0		1 0	9	82	83%
Dade	16,313	9		%29	0.0%	0	0	N/A	0		1 1	27	538	%09
Dawson	26,202	419	1,599	31%	1.9%	5	19	100%	4	135	1 1	38	462	70%
Decatur	29,020	742		36%	2.3%	0	0	N/A	0		1 1	1	77	44%
Dekalb	758,634	20,800	2,742	28%	3.1%	99	6	72%	13		3 22	1,978	942	25%
Dodge	20,089	389		30%	3.3%	4	20	20%	2		1 0	14		87%
Dooly	11,546	63			1.6%	0	0	N/A	0	315 <u>7</u> 1	1 0	4	86	26%
Dougherty	86,825	5,072	5,842	28%	1.4%	6	10	89%	2	in Car	1 1	100	376	20%
Douglas	143,520	2,393		40%	2.4%	6	9	82%	3		1 6	225	623	48%
Early	10,813	207	1,914	47%	6.8%	0	0	N/A	0		1 0	4	129	13%
Echols	3,691	18	10	78%	0.0%	0	0	N/A	0		1 0			46%
Effingham	63,448	490	772	45%	2.9%	4	9	75%	2		1 0	30	260	53%
Elbert	19,453	448	2,303	965%	1.1%	0	0	N/A	0	est s	1 0	112	2,227	33%
Emanuel	22,739	86			5.1%	2	6	100%	0		1 2	93	1	
Evans	10,761	39			2.6%	0	0	N/A	0	erail.	1 0		485	61%
Fannin	25,198	554	2,199	45%	2.0%	7	28	100%	7		1 0	22	320	48%
Fayette	117,828	848			1.9%	4	3	25%	1		1 0	101	364	39%
Floyd	98,210	1,467	1,494	78%	1.7%	2	2	100%	0		1 2		2,532	41%
Forsyth	245,754	2,697	1,097	20%	1.2%	5	2	60%	2	531	1 4	295	347	49%
Franklin	23,256	230	686		2.6%	2	6	50%	0		1 0	102	1,612	33%
Fulton	1,054,286	6,933	658	39%	2.8%	73	7	78%	20		2 20	3,071	939	28%
Gilmer	31,047	604	1,9	7	4.3%	0	0	N/A	0		1 0	29	344	35%
Glascock	2,903		34		0.0%	0	0	N/A	0	3	1 0	2	492	42%
Glynn	84,373	2,529	2,997	32%	2.0%	5	9	60%	0	- 120	1 1	14	103	38%
Gordon	57,274	1,595			2.5%	2	æ	20%	0	501 <b>0</b> 2	1 0	76	7	26%
Grady	26,076	346	1,327	46%	4.9%	2	8	100%	0	100	1 0	0	11	17%
Greene	18,461	91			1.1%	2	11	100%	2	- O.	1 1	22		%69
Gwinnett	948,505	17,587		30%	2.1%	41	4	71%	16		2 16	1,4		43%
Habersham	45,767	895	1,956	37%	2.0%	2	4	0%	0	2010	1 1	92	691	46%
НаШ	201,703	2,223			1.5%	19	6	262	14	es L	1 5	14	254	61%
Hancock	8,652	107	1,237		3.7%	0	0	N/A	0	188				79%
GEORGIA	10,625,615	180,804		34%	2.3%	695	7	78%	233	4	48 171	18,682	652	39%

	ion	7027	31%	34%	57%	38%	22%	9889	38%	54%	36%	72%	20%	62%	71%	43%	46%	51%	64%	52%	53%	45%	23%	%99	71%	29%	45%	47%	47%	46%	%0	9%0	41%	44%	64%	57%
	TPO r Extens	Rate	0.0		1 00	8	25	80	9	4	3	9	6	4	0	80	9	6	4	4	9	9	2	7	9	9	1	8	4	2	7	6	7	3	7	1
rices	Ex Parte TPO TPOs Per Extension	Capita	440	2.011	433	266	655	598	929	1,114	25	776	69	764	350	306	366	1,33	114	584	446	909	302	597	116	5,426	511	498	234	875	17	19	347	623	477	1,021
Family Violence Services	of	Granted	63	154	18	387	201	12	155	46	13	31	2	14	20	10	5	168	8	103	16	32	63	70	1	160	16	35	1	40	0	1	7	14	17	90
Family \	Control of the Contro	County	0	0	0	8	1	0	2	0	0	0	0	0	0	0	0	0	0	1	0	0	2	1	0	0	0	1	0	2	0	0	0	0	1	0
	r of	County	1-	-	1	г	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	H	-
J.	e e				T =																															
es	Murder- Suicide	Fatalities			0	9	8	0	5	2	0	0	0	0	1	0	0	0	0	2	0	0	0	3	0	0	0	3	7	0	0	0	3	0	0	0
<b>Domestic Violence Fatalities</b>	2 2	of Death	N/A	20%	20%	83%	%68	N/A	868	100%	N/A	N/A	N/A	N/A	20%	100%	N/A	83%	100%	83%	N/A	N/A	20%	100%	N/A	N/A	N/A	%09	100%	N/A	N/A	100%	%09	N/A	100%	100%
estic Viole		_	2	000	17	97	9	0	12	21	0	0	0	0	7	11	0	12	3	6	0	0	2	12	0	0	0	23	23	0	0	5	18	0	2	3
Dom	ımber		10	2	2	23	6	0	6	3	0	0	0	0	2	2	0	9	1	9	0	0	2	4	0	0	0	2	9	0	0	1	2	0	1	-
	ž	2	_	_	_	_		Ш		Ш									Ш	Ш														_		
	Percent of Incidents w/Firearm	Presence	1 7%	3.1%	4.7%	2.6%	1.4%	3.3%	2.4%	1.9%	5.4%	3.0%	1.8%	N/A	2.1%	4.0%	0.8%	3.9%	1.5%	1.7%	N/A	1.7%	1.3%	%6.0	6.8%	2.3%	4.8%	4.1%	%8.0	3.5%	90.0	2.4%	2.0%	7.7%	4.1%	3.5%
e Incident		Rate P	42%	42%	48%	39%	27%	22%	45%	31%	%92	38%	24%	N/A	988	47%	36%	30%	45%	73%	N/A	29%	32%	78%	25%	45%	92%	27%	25%	23%	100%	32%	24%	31%	41%	71%
<b>Family Violence Incidents</b>		Per Capita F	2,011	2.867	2,815	1,455	4,030	2,486	1,521	1,457	205	853	633	N/A	1,018	536	2,593	1,618	2,839	3,735	N/A	1,439	1,022	325	265	2,889	278	1,003	3,366	1,931	29	3,628	503	149	249	923
Fai	7-11/2		797	740	322	3,442	6,495	239	1,123	211	74	134	22	0	288	66	256	196	924	2,403	0	236	1,200	108	73	864	21	218	380	339	4	196	140	13	49	368
				İ																																
021		Population	34 316	25.808	11,440	236,615	161,177	9,615	73,839	14,478	14,753	15,708	8,693	9,272	28,297	18,482	9,874	49,202	32,547	64,334	7,686	16,398	117,437	33,188	12,330	29,906	7,563	727,127	11,291	20,659	5,984	21,940	27,825	8,701	19,694	39,853
2018-2021			Harric	Hart	Heard	Henry	Houston	Irwin	lackson	Jasper	Jeff Davis	lefferson	Jenkins	lohnson	Jones	Lamar	Lanier	Laurens	Lee	Liberty	Lincoln	Long	Lowndes	Lumpkin	Macon	Madison	Marion	McDuffie	McIntosh	Meriwether	Miller	Mitchell	Monroe	Montgomery	Morgan	Murray

	TPO	Extension	41%	100%	95%	44%	%69	52%	47%	52%	36%	57%	33%	N/A	%92	41%	29%	75%	51%	71%	45%	39%
vices		Capita F	801	200	396	672	180	820	517	392	1,237	157	703	0	294	887	864	46	545	870	544	652
<b>Family Violence Services</b>	er of rte	Granted	142	0	80	46	11	131	107	25	11	3	29	0	9	52	216	1	9	21	27	18.682
Family	Number of FVIP Programs	Serving	1	0	0	0	1	1	1	0	0	0	0	0	0	1	1	0	0	0	0	171
	Number of FV Programs	County	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	48
4			0	0	0	0	0	0	ısı	7	0	0	0	0	0	0	0	0	0	0	-	
es	Murder-	Suicide Fatalities															200	e con	2015			233
nce Fataliti	Firearms	as cause of Death	84.9	N/A	100%	N/A	N/A	100%	83%	84.9	N/A	%19	N/A	N/A	100%	N/A	%0	N/A	%0	N/A	100%	78%
Domestic Violence Fatalities		-	4	0	12	0	0	1	9	8	0	15	0	0	13	0	2	0	10	0	5	7
Dor		Fatalities Per Capita	3	0	1	0	0	1	9	3	0	3	0	0	1	0	2	0	1	0	1	969
nts	Percent of Incidents	w/ Firearm Presence	1.5%		4.5%	0.2%		1.7%	1.7%	2.9%		1.5%	3.2%		3.2%	0.4%			2.2%	1-2		2.3%
nce Incide		Arrest Rate	32%	22%	39%	38%		23%	34%	37%		44%	63%	N/A	23%	21%		21%	79%	65%	25%	34%
Family Violence Incidents		Per Capita Rate	2,327	305	1,369	1,704	1,437	1,898	2,145	4,559	38	1,351	926	N/A	410	5,730	1,775	238	1,867	1,388	1,959	1,702
77	Number	or Incidents	1,617	27	110	412	394	1,286	2,047	1,645	2	271	279	0	31	1,598	1,830	21	180	124	408	180,804
															200							
2021		Population	69,483	8,856	8,034	24,183	27,424	67,772	95,453	36,084	5,218	20,052	30,118	2,372	7,568	27,886	103,076	8,841	9,643	8,931	20,824	10,625,615
2018-2021		County	Troup	Turner	Twiggs	Union	Upson	Walker	Walton	Ware	Warren	Washington	Wayne	Webster	Wheeler	White	Whitfield	Wilcox	Wilkes	Wilkinson	Worth	GEORGIA

\*Incident numbers for Clarke County differ in the appendix from other analysis throughout the report due to additional information received from partners within Clarke County. Images and analysis within the report are not substantially changed by these adjustments, and have been preserved in their original form from the time of the report's publication in May 2023.

### **APPENDIX B: FAMILY VIOLENCE INTERVENTION PROGRAM DATA**

udicial District	Judicial Circuit	Counties	Number of FVIPs
	Atlantic	Bryan, Evans, Liberty, Long, McIntosh, and Tattnall	
	Brunswick	Appling, Camden, Glynn, Jeff Davis, and Wayne	
1st District	Eastern	Chatham	
	Ogeechee	Bulloch, Effingham, Jenkins, and Screven	
	Waycross	Bacon, Brantley, Charlton, Coffee, Pierce, and Ware	
	Alapaha	Atkinson, Berrien, Clinch, Cook, and Lanier	
	Dougherty	Dougherty	
De d'Obradas	Pataula	Clay, Early, Miller, Quitman, Randolph, Seminole, and Terrell	
2nd District	South Georgia	Baker, Calhoun, Decatur, Grady, and Mitchell	
	Southern	Brooks, Colquitt, Echols, Lowndes, and Thomas	
	Tifton	Irwin, Tift, Turner, and Worth	
	Chattahoochee	Chattahoochee, Harris, Marion, Muscogee, Talbot, and Taylor	
	Houston	Houston	
3rd District	Macon	Bibb, Crawford, and Peach	
	Southwestern	Lee, Macon, Schley, Stewart, Sumter, and Webster	
20.22.000	Rockdale	Rockdale	
4th District	Stone Mountain	DeKalb	
5th District	Atlanta	Fulton	
	Clayton	Clayton	
	Coweta	Carroll, Coweta, Heard, Meriwether, and Troup	
6th District	Flint	Henry	
	Griffin	Fayette, Spalding, Pike, and Upson	
	Towaliga	Butts, Lamar, and Monroe	
	Cherokee	Bartow and Gordon	
	Cobb	Cobb	
	Conasauga	Murray and Whitfield	
	Douglas	Douglas	
7th District	Lookout Mountain	Catoosa, Chattooga, Dade, and Walker	
	Paulding	Paulding	<del>                                     </del>
	Rome	Floyd	
	Tallapoosa	Haralson and Polk	
	Cordele	Ben Hill, Crisp, Dooly, and Wilcox	
	Dublin	Laurens, Johnson, Treutlen, and Twiggs	
8th District	Middle	Candler, Emanuel, Jefferson, Toombs, and Washington	
Oth District	Ocmulgee	Baldwin, Greene, Hancock, Jasper, Jones, Morgan, Putnam, and Wilkinson	
	Oconee	Bleckley, Dodge, Montgomery, Pulaski, Telfair, and Wheeler	
	Appalachian	Fannin, Gilmer, and Pickens	
	Bell-Forsyth	Forsyth	<del>                                     </del>
	Blue Ridge	Cherokee	
9th District	Enotah	Lumpkin, Towns, Union, and White	<del>                                     </del>
Jul District	Gwinnett	Gwinnett	+
	Mountain	Habersham, Rabun, and Stephens	100
	Northeastern	Dawson and Hall	+
	Alcovy	Newton and Walton	
	Augusta	Burke and Richmond	
	Columbia	Columbia	
10th District	Northern	Elbert, Franklin, Hart, Madison, and Oglethorpe	
Loui District	Piedmont	Banks, Barrow, and Jackson	
	Toombs		
		Glascock, Lincoln, McDuffie, Taliaferro, Warren, and Wilkes Clarke and Oconee	
	Western	Clarke and Oconee  Ps visit https://gcfv.georgia.gov/family-violence-intervention-programs.	

A collaborative, community-led approach is necessary to help those in immediate need and reduce family violence. Community members (e.g., family violence task force members, victim advocacy organizations, law enforcement, prosecutors, courts, Family Violence Intervention Programs, schools, etc.) must operate with a shared understanding of the underlying issues and challenges in their area to approach family violence with the goals of enhancing support, safety and accountability, and saving lives. The following discussion guide uses Georgia data to allow community members to visualize and analyze family violence data and its implications on response in their community. Questions after each example are designed to engage community members in assessing local data and conducting critical conversations about prevention, intervention, and the current response locally and statewide.

### **Example 1 - Family Violence Incidents Per Capita**

From 2018-2021, Georgia had 1,718 reported family violence incidents per capita. Madison County had the highest number of incidents at 8,570 per capita and Glascock County had the lowest at 35 reported incidents per capita. A high number of reported incidents may reflect a community with a greater trust in law enforcement's ability to respond and help appropriately; it could also signal that family violence incidents are occurring at a higher rate in that county. A high number of reported incidents could also create strains on the ability of the community's resource providers to meet the demand for supportive services to victims. Low per capita incidents could mean that victims are not reporting, or the incidents are not being reported properly. The per capita incident rate is a starting point to ask more detailed questions about family violence at the local level and compare it to other counties and the state.

Look up your county's data in Appendix A (p. 27-31) under the column titled Incidents Per Capita and consult the family violence incidents chart and map (p. 5-6). Using that information consider the following:

- How does your county compare to the rate of incidents per capita statewide?
- How does it compare to the rate of incidents per capita in other counties similar to yours?
- What do the comparisons suggest about family violence in your community?
- What additional questions do you have about your community as the result of these comparisons and who could you consult for the answers?
- Can you identify at least one local practice that might impact the rate of incidents per capita? (e.g., a specialized family violence unit, a greater degree of trust in law enforcement's ability to help, fear or reluctance to report abuse due to concerns that confidentiality may not be maintained, etc.)

### **Example 2 - Family Violence Incidents and Arrest Rates**

From 2018-2021, Georgia's average arrest rate in family violence incidents was 34%. Pike County had the highest arrest rate at 76% and Terrell County had the lowest rate at 8%. Identifying and arresting the predominant aggressor in family violence cases is considered to be the best practice. If a victim is incorrectly identified and arrested as the predominant aggressor or if an officer cannot determine the predominant aggressor and arrests both the victim and the abuser (referred to as "dual arrest"), the victim's safety is adversely impacted. One major impact for a victim in this circumstance is that they become ineligible for many supportive services due to their official status in the police report as the arrestee/defendant rather than the victim. Dual or wrongful arrests in family violence cases also significantly erode the system's ability to hold abusers accountable effectively. Other adverse effects include the reduced likelihood of a successful prosecution and decreased likelihood that a victim will seek assistance or intervention from the criminal justice system in the future.

Look up your county's data in Appendix A (p. 27-31) under the column titled Arrest Rate and consult the Police Action Taken and Arrest Rate map (p. 9-10). Using that information consider the following:

- How does your county compare to the statewide arrest rate?
- How does it compare to the arrest rate in counties similar to yours?
- What do the comparisons suggest about family violence in your community?
- How often are wrongful or dual arrests of a victim occurring in your community?
   How could you find this information?
- What additional questions do you have about your community as the result of these comparisons and who could you consult for the answers?
- Can you identify at least one practice that might impact the arrest rate in your community? (e.g., training on the dynamics of abuse and/or predominant aggressor identification; creating specialized or high risk assessment response teams; local in-depth fatality reviews, etc.)

### Example 3 - Family Violence Incidents and Firearms\*

Between 2018-2021, the statewide average for family violence incidents involving a firearm was 2%. Treutlen County had a 21% average for family violence incidents involving firearms, while 21 Georgia counties did not report having any family violence incidents involving firearms across the four year period. Most family violence incidents do not end in fatal violence. However, a firearm significantly increases the risk of a fatality occurring.

Look up your county's data in Appendix A (p. 27-31) under the column titled Percent of Incidents w/Firearm Presence and consult the Weapon Type chart and Firearms map (p. 11-12). Using that information consider the following:

- How does your county's average compare to the statewide average for incidents involving firearms?
- How does it compare to counties similar to yours?
- What do these comparisons suggest about the use of firearms in family violence incidents in your community?
- What additional questions do you have about your community as the result of these comparisons and who could you consult for the answers?

### **Example 4 - Domestic Violence Fatalities and Firearms\***

From 2018-2021, a firearm was the weapon used in 78% of the domestic violence fatalities in Georgia. Consistently, firearms are the leading cause of death in fatal domestic violence incidents. While 21 Georgia counties reported zero family violence incidents involving firearms, in one of those counties (Taliaferro County) there were two verified domestic violence fatalities committed with a firearm.

Look up your county's data in Appendix A (p. 27-31) under the column titled Firearms as Cause of Death and consult the Weapon Type Used By Abusers In Domestic Violence Fatalities By Gender chart (p. 18). Using that information consider the following:

- Looking at the statewide average of domestic violence fatalities involving firearms, how does your county compare? How does it compare to counties similar to yours?
- What do the comparisons suggest about the impact of firearms on domestic violence fatalities in your community?
- Discuss factors that may be contributing to the increase in domestic violence fatalities statewide.
- Identify and discuss at least one practice that might help reduce family violence incidents involving firearms in your community.
- Discuss key steps that would be necessary to implement your idea. Whose buy-in would be needed to make it happen?

<sup>\*</sup>For Family Violence Incidents and Domestic Violence Fatalities definitions refer to page 2-3.

### **Example 5 - Temporary Protective Orders**

Victims of family violence can petition the court for a Temporary Protective Order (TPO) to restrain an abuser from harassing, stalking, or threatening their physical safety. From 2018-2021, Georgia averaged 652 TPOs granted per capita (per 100,000). The number of Ex Parte TPOs granted per capita, considered with the TPO extension rate, is one indicator of the health of a county's TPO process. Of the 71,166 Family Violence and Stalking Ex Parte TPOs issued between 2018-2021, 39% were extended to 6- or 12- month orders. Wide disparities between the Ex Parte TPO rate and the extension rate imply the need to review whether there are issues or practices impacting access to TPO services or barriers hindering victims from getting TPOs extended (e.g. delayed or low rates of service of orders, low access to victim advocacy services, etc.).

Look up your county's data in Appendix A (p. 27-31) under the columns titled Ex Parte TPOs Per Capita and TPO Extension Rate and consult the TPO maps (p. 20-21). Using that information consider the following:

- Looking at the statewide average of Ex Parte TPOs granted per capita, how does your county compare? How does it compare to counties similar to yours?
- Identify challenges or helpful practices that exist in your community that might impact the rate Ex Parte TPOs are granted in your county. (e.g., access to TPO hearing schedule is difficult for working victims, positive working relationship between law enforcement agency and legal advocates, etc.)
- How does your county compare to the TPO extension rate statewide?
- How does it compare to the extension rate in counties similar to yours?
- Considering TPOs are an important tool for victim safety and longer-term TPOs contribute to better outcomes, what do the previous comparisons suggest about TPOs in your community?
- In your county, how does the EX Parte TPO rate per capita compare to the extension rate? Identify and discuss at least one factor that might be impacting the higher or lower TPO extension rate in your community. (e.g., TPOs are not consistently enforced so victims see no need to extend them, pro bono legal assistance to victims is provided, etc.)

### Example 6 – Family Violence Programs

From 2018-2021, family violence programs in Georgia provided services to 381,358 adult, teen, and child victims. Females comprised the majority of victims served (71%), which is consistent with 72% of females being the victim in reported incidents of family violence. Male victims comprised 14% of all victims served by family violence programs despite men representing 27% of the victims family violence incidents. This disparity highlights an opportunity for family violence programs to focus on improving outreach and access to services for male victims.

Look up your county's data in Appendix A (p. 27-31) under the column titled Number of Family Violence Programs Serving County. Using that information consider the following:

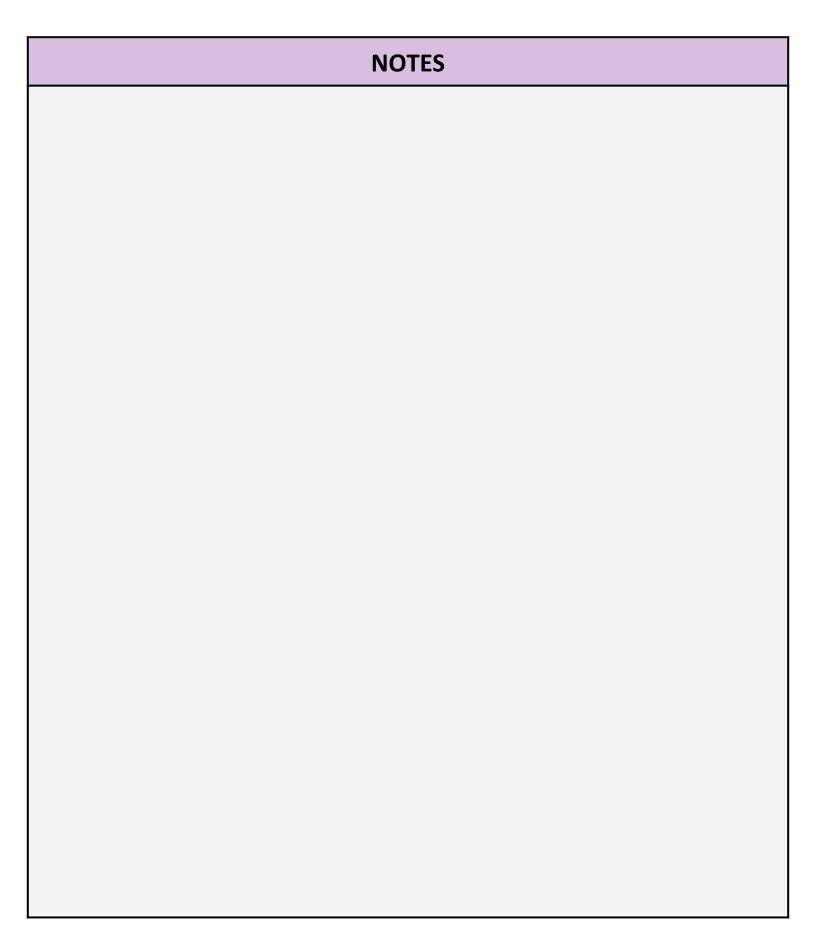
- Considering factors such as population and geographic area, are there sufficient family violence programs and resources in your area? Why or why not?
- Are you aware of the services offered by the family violence program in your area? Are there any specialized services for child, teen, or male victims?
- Identify and discuss at least one practice that might improve family violence program services or resources in your area, for all victim groups or a specific group (e.g., a public awareness campaign, ensuring the program is accessible by public transportation, etc.).

### **Example 7 - Family Violence Intervention Programs**

FVIPs are 24-week psychoeducational programs designed to rehabilitate abusers by holding them accountable for abusive behavior while prioritizing victim safety. The lack of sufficient access to local FVIP programs presents a challenge for many judicial circuits. Currently, 13 judicial circuits are without a local FVIP program. Additionally, many judicial circuits that have an FVIP, still face access challenges due to insufficient sites across large service areas. Throughout the state, there is a need for expanded access to existing programs, or additional certified FVIPs in limited access areas.

Look up your county's data in Appendix A (p. 27-31) under the column titled Number of FVIP Programs Serving County and Appendix B (p. 32), and consult the FVIP map (p. 22). Using that information, consider the following:

- Based on the population and geographic area, are there sufficiently available and accessible FVIPs in your service area? Why or why not?
- Attending FVIP is required by Georgia law in three instances (see p. 22). Do you believe FVIP attendance is being regularly ordered by the courts in your area? Why or why not?
- Identify and discuss at least one practice or factor that might impact courts ordering FVIP as required by state law. How might your community implement or address it? (e.g., local training about the difference between FVIP and anger management classes, an FVIP program opening in the judicial circuit, etc.)





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