Child Maltreatment in Civilian & Military Families: Understanding the Research

Risk and Protective Factors for Child Maltreatment

Child maltreatment can be experienced in families of all kinds, including military families. Understanding risk and protective factors for child maltreatment in both military and civilian populations is important for informing the planning, implementation, and evaluation of preventative intervention efforts to reduce child maltreatment.

- **Child factors**: Young children, especially those under five years of age, and children with physical or developmental disabilities are at increased risk for child maltreatment.
- **Parent factors**: Parents who are young, unemployed, unmarried, recipients of government assistance, and less highly educated are at an increased risk for perpetrating child maltreatment. High stress, poor mental health, and substance use can also put parents at increased risk.
- **Family factors**: Families experiencing economic hardship (e.g., lower household income, housing insecurity) and intimate partner violence are at greater risk, as are families with more children.
- **Military-specific factors**: Military families have access to supports and services (e.g., parenting programs, steady income and housing, health benefits) that may reduce the risk for child maltreatment. However, military-specific stressors (e.g., deployment, combat exposure), as well as related mental health concerns, may increase military families’ risk for child maltreatment.

Preventative Interventions for Child Maltreatment

Preventative interventions are programs that intervene to prevent child maltreatment or the negative long-term consequences. These programs can intervene prior to the occurrence of child maltreatment (i.e., proactive) or after child maltreatment occurs (i.e., reactive). Proactive programs aim to prevent child maltreatment in either whole populations (i.e., universal) or among at-risk families (i.e., targeted). Reactive programs aim to prevent reoccurrence or child impairment following child maltreatment.
Overall, several programs have been shown to positively impact risk factors for child maltreatment and some have shown reductions in child maltreatment rates; however, much more research is needed on the effectiveness of preventative interventions for child maltreatment. It is important to understand the current research regarding effectiveness of these programs, the factors that may influence effectiveness, and costs and benefits of different types of preventative interventions. While several programs exist to reduce child maltreatment and its associated risk factors and negative consequences, few have been thoroughly evaluated. In particular, studies assessing the effectiveness of these programs on outcomes directly related to rates of child maltreatment (e.g., FAP or CPS reports, injuries related to child maltreatment) are necessary. Overall, a knowledge of the current preventative intervention research, including effective programs and factors that enhance program effectiveness, must inform future efforts to reduce military child maltreatment.