The Infants and Toddlers with Disabilities Program (Part C) of the Individuals with Disabilities Education Act (IDEA) was created in 1986 to enhance the development of infants and toddlers with disabilities, minimize potential developmental delay, and reduce educational costs to our society by minimizing the need for special education services as children with disabilities reach school age. Part C provides early intervention (EI) services to children aged birth to three with developmental delays or a medical condition likely to lead to a developmental delay. Some states also serve infants and toddlers who are at heightened risk for developmental delay due to biological/medical factors or their environmental/caregiving circumstances.

The Part C program recognizes that families play a crucial role in optimizing their child’s development and aims to enhance the capacity of families to meet the special needs of their infants and toddlers. Services are based on an Individualized Family Service Plan (IFSP) that is jointly developed by family members and service providers, taking into account the child’s developmental needs and the family’s concerns and priorities.

Part C recognizes that infants and toddlers with disabilities have a right to receive services in their home or in other community places and programs that are available to all young children. This assures that learning takes place during everyday activities with familiar people in typical settings, which best supports early development.

In 2009, Part C served 348,604 children nationally. Part C is not intended to be a stand-alone program. The intent is to build interagency partnerships among state agencies and programs in health, education, human services and developmental disabilities.

**Why Intervene Early?**

Decades of rigorous research show that children’s earliest experiences play a critical role in brain development. The Center on the Developing Child at Harvard University has summarized this research:

- Neural circuits, which create the foundation for learning, behavior and health, are most flexible or “plastic” during the first three years of life. Over time, they become increasingly difficult to change.
- Stable relationships with caring and responsive adults, safe and supportive environments, and appropriate nutrition are key elements of healthy brain development.
- Early social/emotional development and physical health provide the foundation upon which cognitive and language skills develop.

These findings underscore the critical importance of intervention in the earliest years. Positive early experiences are essential prerequisites for later success in school, the workplace, and the community.

**What are the Benefits?**

High quality early intervention services can change a child’s developmental trajectory and improve outcomes for children, families, and communities. Services to young children who have or are at risk for developmental delays have been shown to positively impact outcomes across developmental domains, including health, language and communication, cognitive development, and social/emotional development.

Families benefit by being able to better meet their children’s special needs from an early age and throughout their lives. Benefits to society include reducing economic burden through academic success and a decreased need for special education.
There is a high need for good quality Part C early intervention programs.

- More children are in need of services than are currently being served. In 2009, 2.67% of the general population of children birth to 3 received early intervention, while research indicates that as many as 13% have delays that would make them eligible under criteria states commonly use.

- Research also indicates a need to serve children earlier. At 9 months of age, only 9% of children who have delays that would make them eligible actually receive services; at 24 months of age only 12% receive services.

IDEA requires referral to Part C for any child under the age of 3 who is identified as affected by illegal substance abuse, or is involved in a substantiated case of child abuse or neglect.

- Approximately 10-11% of all newborns have prenatal substance exposure, a risk factor for poor developmental outcomes. An estimated 90-95% of these infants are sent home at birth without being identified or referred for services.

- In 2009, 702,000 children experienced substantiated abuse or neglect; 40% of these children received no post-investigation services; one third were under age four, and infants under the age of 1 were the most likely to be victims. These young children often have high rates of physical, cognitive, social-emotional, relational and psychological problems.

High quality early intervention programs for vulnerable infants and toddlers can reduce the incidence of future problems in their learning, behavior and health status.

- There is an urgent and substantial need to identify as early as possible those infants and toddlers in need of services to ensure that intervention is provided when the developing brain is most capable of change.

- Intervention is likely to be more effective and less costly when it is provided earlier in life rather than later.

References


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