



## **SoonerStart Early Intervention Program**

### **Exiting Data Summary – FFY 2024**

---

#### **Overview**

The information below summarizes exit data for infants and toddlers who received services through Oklahoma’s SoonerStart Early Intervention Program during **Federal Fiscal Year (FFY) 2024**. Data are reported in accordance with IDEA Part C reporting requirements and reflect all children who exited services during the reporting period.

**Total number of children exiting Part C services:**  
**2,564**

---

#### **Reasons for Exit from Part C**

##### **Program-Related Exits**

##### **Part B Eligible (Transitioned to Part B Services)**

591 children (23.0%)

##### **No Longer Eligible for Part C Prior to Age Three**

211 children (8.2%)

##### **Not Eligible for Part B; Referred to Other Programs**

140 children (5.5%)

##### **Part B Eligibility Not Yet Determined at Time of Exit**

711 children (27.7%)

---

## **Family or Circumstance-Related Exits**

### **Withdrawal by Parent**

517 children (20.2%)

### **Attempts to Contact Unsuccessful**

271 children (10.6%)

### **Moved Out of State**

98 children (3.8%)

---

## **Other**

### **Deceased**

4 children (0.2%)

---

## **Children Exiting by Race / Ethnicity**

Race and ethnicity are reported as identified by the parent or guardian at the time of enrollment.

**White** – 930 children (36.3%)

**Hispanic / Latino** – 608 children (23.7%)

**Two or More Races** – 478 children (18.6%)

**Black / African American** – 229 children (8.9%)

**American Indian / Alaska Native** – 224 children (8.7%)

**Asian** – 52 children (2.0%)

**Native Hawaiian / Other Pacific Islander** – 22 children (0.9%)

---

## **Public Reporting Statement**

This information is provided in accordance with the Individuals with Disabilities Education Act (IDEA) Part C State Performance Plan/Annual Performance Report (SPP/APR) requirements. Data reflect children exiting the Oklahoma SoonerStart Early Intervention Program during FFY 2024. Percentages may not total 100 percent due to rounding.