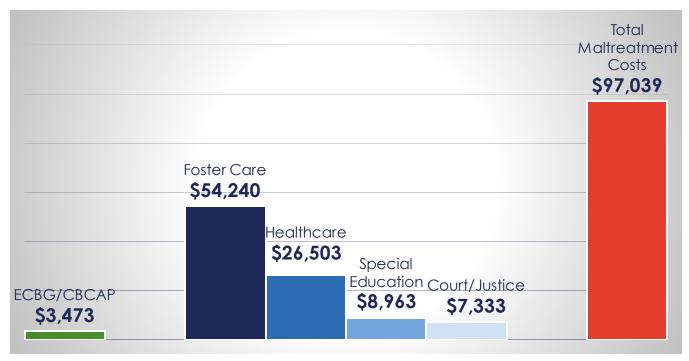
Reducing Foster Care Removals



Early Childhood Services Reduced the Likelihood of Removals Into Foster Care by 23%

- An innovative new data set made possible by the Kansas Early Childhood Data Trust links KCCTF early childhood data to DCF data on removals into foster care
- New analyses using this data demonstrate that early childhood services act as a significant protective factor against removal into foster care in Kansas
- We applied a case-control design comparing children who were removed before participating in early childhood services to children who were removed after participation
- Participating in early childhood services significantly reduced the likelihood of removals into foster care by 23%
- An additional 181 infants and young children would have been removed into foster care had they not received early childhood services

Prevention Costs Less Than Intervention



Early Childhood ROI in Kansas



Preventing Removals into Foster Care Makes Fiscal Sense and Reduces Harm



Future Forecasting Predicts 8% ROI for Kansas

- ▶ Based on past outcomes, the future rate of prevention due to early childhood services in Kansas is .005
- ▼ We can expect 5 children out of every 1,000 served will avoid harm and removal into foster care due to early childhood services.
- The future Return on Investment (ROI) of ECBG/CBCAP early childhood services is 8%
 - (CIF budget investment + avoided costs in other systems based on prevention rate)/ CIF budget investment
- For example, increasing ECBG/CBCAP funding by 20% (\$3.7M) to \$22.2M annually would result in 1,035 more children being served and an estimated 33 children **avoiding** foster care annually.
- ▼ For every dollar invested in ECBG/CBCAP, Kansans reap an 8% return on investments by reducing economic burden in other systems. Returns can be reinvested elsewhere.

Investing in Future Kansans is Fiscally Sound and Keeps Kids Safe, Stable, and Nurtured