## FLORIDA CHILDREN AND YOUTH CABINET

# **13 HEADLINE INDICATORS ON CHILD WELL-BEING: STATUS ON TURNING THE CURVE**

#### SUMMARY

Indicators turning the curve and showing improvement:

- Birth to women with fewer than 12 years of education
- Teen births
- Domestic violence

### Indicators showing little or no change:

- Mothers beginning prenatal care in the first trimester
- Early childhood staff with bachelor's degrees

## Indicators worsening:

- Children in poverty
- Children who are homeless
- Children in supportive neighborhoods

### Unknown, conflicting data:

- Children whose kindergarten entry assessment scores show they are ready for school
- Children who are read to by their parents or relative caregivers
- Children who are maltreated

### Unknown, limited data:

- Children with a medical home
- Children with health insurance

Headline Indicator	Multiagency Groups Related	Data Trend From Cabinet Annual Report		Data Fr	om Alteri	native Sou	urce		Turning the Curve?
1.1: Mothers beginning prenatal care in the first trimester	Project LAUNCH	Mothers beginning prenatal care in the first trimester (Rate per 1,000) Source: FloridaCHARTS (www.floridacharts.com) 82 80 78.3 78 76 2009-2010 2010-2011 2011-2012 2012-2013 2013-2014 Indicator definition: Rate of live births with prenatal care beginning in the first trimester per 1,000 population.	Data Type Number Percent Definitions: Bin receiving pren pregnancy, or Data Source: 2 Centers for Dis Center for Hea analysis of NCI	atal care o reported r 007-2013 sease Cont Ilth Statisti	nly in the f eceiving n Populatior rol and Pre cs (NCHS).	third trime o prenatal n Reference evention (C 2003-200	e Bureau a	eir analysis of onal	NO, little or no change

## Area of Focus: Every Florida Child is Healthy

Headline Indicator	Multiagency Groups Related	Data Tr	end From	Cabinet A	nnual Rep	port	Data From Alternative Source	Turning the Curve?
1.2: Children with health insurance	None known		n insurance tages identi health insur includes pri work, as w such as Me nsurance th Programs (a	NT (www.l 87% 2010 under age at any poin fied were ance at an vate secto ell as insur clicare anc rough a va	2011 2011 2011 2011 2011 2011 2011 2011	89% 2012 2012 ere <u>not</u> ne year. reflect the ring the year generally ded through Children w State		UNKNOWN, limited data

Headline Indicator	Multiagency Groups Related	Data Tre	nd From Cabinet An	nual Report	Data From Alternative Source	Turning the Curve?
1.3: Children with a medical home	None known	Source: I 60% 43% 40% 20% 0% 2003 Indicator definition receive health care qualities essential centered, continue compassionate and National Survey of qualifications must medical home: per and family-centere care coordination	hildren with a medical lational Survey of Child http://childhealthdata 56.80% 2007 : Percentage of childre aligned to the Academ o medical home care: us, comprehensive, co culturally effective. A Children's Health, the be met in order to be sonal doctor or nurse, d care. Any children win nust also meet criteria er to qualify as having	2011 50.40% 2011 n ages 0-17 who by of Pediatrics' accessible, family- ordinated, ccording to the following qualified as having a usual source for care, no needed referrals or for those	None known	UNKNOWN, limited data

Headline Indicator							port			Turning the Curve?				
2.1: Birth to women with fewer than 12 years of education	None known		ed 187 2009 or definitic	ucation (ra Source: F (www.flo 171 2010	ite per 1,0 Florida CH ridacharts 160 2011 births to n	ARTS com) 152 2012	143 2013 hout a high	Data Type Number Percent Definitions: 12 years of e Data Source analysis of C National Cer Child Trends	education a : 2007-201 Centers for nter for He	at the time 33 Popula Disease Co alth Statis	e of the bin tion Refer ontrol and tics (NCHS	rth. rence Bure Preventio ). 2003 - 2	au on (CDC), 006	YES, slow and steady improvement

Headline Indicator	Multiagency Groups Related	Data Tren	d From Cab	oinet Annual I	Report		Data Froi	m Alterna	ntive Source		Turning the Curve?
2.2: Children who are read to by their parents or relative caregivers	None known	Source: Na (ht 42.90% 2003 tor definition:	relative ca itional Surve ttp://childhe 47.10% 2007 Percentage	to by their par aregivers y of Children's ealthdata.org) 42.60% 2011 of children age them on a daily	Health 47.10% 2012 2012 es 0-5 whose	to them less the Data Source: C Department of and Services A Bureau, Nation The state-level Survey of Child information or roughly 2,000 of through a rance randomly selec child is based of household who child's health. assisted teleph NSCH, see	han 3 days hild Trenc Health ar dministrat hal Survey data used ren's Hea hover 102 children p dom-digit- cted in eac on respons to was mos Informatio	per week. Is analysis ad Human tion, Mate of Childre d here com Ith (NSCH) ,000 childr er state. H dial sampl ch househ ses of the st knowled on was col view. For r	of data from the L Services, Health R rnal and Child Hea	J.S. desources alth nal es with elected ras n each n in the sampled uter- on the	UNKNOWN, conflicting data

Headline Indicator	Multiagency Groups Directly Related		Data Trend From Cabinet Annual Report						D	ata Fro	m Alte	rnative	Source	es		Turning the Curve?
2.3: Children whose kindergarten	None known		Score	s Show th	dergarten E ney are Read /PK Readine	dy for Scho	ol		ntage of igher gr		arten si	tudents	not pro	moted	to the	UNKNOWN, conflicting data:
entry		050/	Sourc	e. i oll, v	FR Reduind		ita	Data	07-	08-	09-	10-	11-	12-	13-	
assessment		85% 80%				79.4%	81.2%	Type %	08 5.4%	09 4.7%	10 4.1%	11 3.8%	12 4.1%	13 4%	14 4.2%	YES, slow an
scores show they are ready for school		75% 70% 65% Indicat Comple progra Observ	tor definition eters that on m and were	n: Include ompleted e scored c em (ECHO	reflects Prel es only child d 70% or mo on both the S) and the I	dren who a bre of their Early Chilo	rta re VPK enrolled	Data so <u>http://v</u> <u>reportir</u>	vww.fld							steady improvemer for children attending VI NO, little or no change fo all children

Headline Indicator	Multiagency Groups Related		Data Tren	d From Cab	inet Annual	Report	Data	a From Alternative Source	Turning the Curve?
2.4: Early childhood staff with bachelor's degrees	None known	bachele of Ch statewi include	Source: DCF, 11.2% 2010 tor definition: or's degree (H ildren and H ide, which rep	Office of Ch Background 11.4% 2011 Percentage Based on dat Families for presents 68.5 ho work with	12.4% 2012 of early child a collected by the facilitie 5 %. The call n mixed age gr		advanced degree 2010 2011 2012 2013 2014 Data source: Florida Census Bureau, Nor As of 8/4/2015: In D working directly wit population Data source: Staff Credential and Number of Operatio	A care workers with a bachelor's degree or 15.3% 15.3% 15.5% 15.5% 15.5% a Child Day Care Services, United States th American Industry Classification System DCF licensed facilities, 7.65% of the staff th children had a BA or BS, excluding mixed Enrollment Data Summary – DCF onal Facilities with Complete Data: 4,549 s that do not use DCF licensing)	

Headline Indicator	Multiagency Groups Related	Data Trend From Cabinet Annual Report	Data From Alternative Source	Turning the Curve?		
3.1: Children in poverty	None known	Children in Poverty Source: KIDS COUNT (www.kidscount.org) 30% 25% 20% 18.0% 20% 20% 20% 2009 2010 2011 2012	2013: 25.4% 90% confidence interval of estimate United States Department of Agriculture, Economic Research Service	NO, worsenin		

Headline Indicator	Multiagency Groups Related	Data Trend From Cabinet Annual Report	Data From Alternative Source	Turning the Curve?
3.2: Children who are maltreated	<ul> <li>- Child Abuse</li> <li>Death Review</li> <li>Committee</li> <li>- Child Abuse</li> <li>Prev. and Perm.</li> <li>Adv. Council</li> <li>- Multi-Agency</li> <li>Child Welfare</li> <li>Workgroup</li> <li>- Statewide</li> <li>Council on</li> <li>Human Traff.</li> <li>- Statewide</li> <li>Trauma Inform</li> <li>Care Workgroup</li> <li>- Supreme Court</li> <li>Committee on</li> <li>Children and</li> <li>Families in the</li> <li>Court</li> <li>- System of Care</li> <li>Core Interag.</li> <li>Collaboration</li> <li>Subcommittee</li> <li>- Young Child</li> <li>Wellness</li> <li>Council (Project</li> <li>LAUNCH)</li> </ul>	Children who are Maltreated Source: DCF, Office of Child Welfare 13.50 12.50 12.00 11.50 10.50 2009-10 10.50 2009-10 10.50 10.50 2010-11 10.50 2010-11 10.50 2010-11 10.50 2010-11 2011-12 2012-13 2013-14	Dependency court filings         FY       09-10       10-11       11-12       12-13       13-14       14-15         #       11,923       12,483       12,968       11,783       13,009       14,061         Source: Trial Court Statistical Reference Guides, Florida Office of the State Courts Administrator	UNKNOWN Conflicting data

Headline Indicator	Multiagency Groups Related	Data Trend From Cabinet Annual Report	Data From Alternative Source	Turning the Curve?
3.3: Teen births	None known	Teen Births Source: Florida CHARTS (www.floridacharts.com) 66.9 50 40 50 50 40 27.2 23.9 21.4 20 17.7 15.2 13.4 12 10 50 43.7 40 27.2 20 9 21.4 20 17.4 15.2 13.4 12 10.5 1.1 2009 2010 2011 2012 2013 40 2009 2010 2011 2012 2013 40 2010 2011 2012 2013 40 2013 2014 2015 2013 2014 2017 2015 2015 2015 2015 2010 2011 2012 2013 40 2012 2013 2014 2017 2015 2015 2015 2017 2017 2017 2017 2017 2017 2017 2017	Characteristics Population Estimates File by Age, Sex, Race,	YES, steady improvement

Headline Indicator	Multiagency Groups Related		Data Tre	nd From	Cabinet /	Annual R	eport		[	Data Fron	n Alterna	tive Sour	rce		Turning the Curve?
4.1: Domestic violence	Related- Child AbuseDeath ReviewCommittee- Child AbusePrev. and Perm.Adv. Council- Multi-AgencyChild WelfareWorkgroup- StatewideDomesticViolence FatalityReview Team- StatewideTrauma InformCare Workgroup- Supreme CourtCommittee onChildren andFamilies in theCourt- System of CareCore Interag.CollaborationSubcommittee	statew 1992 – forcible aggrav	Fl 622.9 2009	Florida Sta DLE (www 602.4 2010 ion: Rate p ted domes ifenses inc rcible sodo ult, aggrav	2011 2011 2011 ber 100,00 stic violenc lude murc omy, forcil vated stalk	567.4 567.4 2012 0 populati ce offense der, mansla ole fondlin ing, simple	559.2 2013 on of s in Florida, aughter, g,	Fiscal Year # Source	tic injuncti 08-09 92,924 : Trial Courts te Courts /	09-10 89,302 rt Statistic	10-11 87,788 al Referen	11-12 85,029 Ice Guides	12-13 79,705	13-14 76,958	YES, steady improvement
	- Young Child Wellness Council (Project LAUNCH)														

Headline Indicator	Multiagency Groups Related	Data Trend From Cabinet Annual Report	Data From Alternative Source	Turning the Curve?
4.2: Homeless children	Council on Homelessness	Homeless Children Source: Florida Department of Education - Survey 5 Final Homeless Counts (www.fldoe.org/bsa/title1/titlex.asp) 70.2 70 63.6 60 40 30 2009-10 2010-11 2011-12 2012-13 Indicator definition: Number (in thousands) of homeless students reported in Florida public schools in each school ye	Of the population of people who are homeless, percentage who are children under 18 2009 16.3% 2010 16% 2011 18.3% 2013 17.8% 2014 18.6% 2015 18.9% Data captured by 28 local continuum of care planning agencies as reported in the annual Council of Homelessness reports.	NO, worsening

Headline Indicator	Multiagency Groups Related	Data Trend From Cabinet Annual Repor	Data From Alternative Source	Turning the Curve?
4.3: Children in supportive neighborhoods	None known	Children in Supportive Neighborhoods Source: National Survey of Children's Health (http://childhealthdata.org) 82.0% 80.6% 80.0% 77.2% 76.3 76.0% 77.2% 76.3 76.0% 77.2% 76.3 76.0% 74.0% 2003 2007 203 Indicator definition: Percentage of children age 0 – 17 living in supportive neighborhoods derived from resp (strongly agree, somewhat agree, somewhat disagree strongly disagree) to four statements: 1) People in my neighborhood help each other out; 2) We watch out f other's children in this neighborhood; 3) There are per can count on in this neighborhood; and 4) If my child outside playing and got hurt or scared, there are adul who I trust to help my child. Valid responses on at leas items are included. To score this indicator, item respo were assigned values (1-4) and an average was calculate ligible cases. The threshold for living in a supportive neighborhood is a mean score of 2.25 or higher, indic no more than one item responses was one of the "dis options.	<ul> <li>Research indicates that as heighborhood poverty rates increase, undesirable outcomes rise and opportunities for success are less likely. The effects of concentrated poverty begin to appear once neighborhood poverty rates rise above 20 percent and continue to grow as the concentration of poverty increases up to the 40 percent threshold. This indicator defines areas of concentrated poverty as those census tracts with overall poverty rates of 30 percent or more because it is a commonly used threshold that lies between the starting point and leveling off point for negative neighborhood effects. The 2013 federal poverty threshold is \$23,624 per year for a family of two adults and two children.</li> <li>Data Source: Population Reference Bureau analysis of data from the U.S. Census Bureau, 2000 Decennial Census Summary File 1 and Summary File 3 and the 2009–2013 American Community Survey 5-year data.</li> </ul>	NO, worsening