

School Readiness Indicators

| INDICATOR | BASELINE DATA SOURCE AND STATUS | ACTUAL OR ANTICIPATED LEVEL OF DATA AVAILABILITY AND REGULARITY | BASELINE DATA | TIMELINE FOR OBTAINING BASELINE OR ONGOING DATA COLLECTION | TREND |
|---|---|---|---|--|-------|
| 1. #/% children demonstrating school readiness at kindergarten entry in the development domains of social-emotional, language and literacy, cognitive, and motor and physical | ADE, in partnership with FTF and Head Start is developing measures for this indicator | Anticipated - School district Anticipated - annual | --- | TBD | NA |
| 2. #/% of children enrolled in an early care and education program with a Quality First rating of 3-5 stars | FTF – in process | FTF Regions Annual with periodic updates | Preliminary -- As of June, 2011, statewide, 711 or 16% of licensed and certified providers were enrolled in Quality First. They serve about 36,000 children or 30% of those in regulated care or 7% of all children zero through five. 90% of these providers were Rising Stars or Progressing Stars (one or two star). | Available in summer 2012 upon calculation of formal star ratings | |
| 3. #/% of children with special needs/rights enrolled in an inclusive early care and education program with a Quality First rating of 3-5 stars | FTF – in process | FTF Regions Annual with periodic updates | Preliminary –QF profile reports 1/31/12, Quality First enrolled providers reported serving 2149 children with special needs/rights, this is approximately 6% of the children served by Quality First providers. | Available in summer 2012 upon calculation of formal star ratings | |

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| <p>4. #/% of families that spend no more than 10% of the regional median family income on quality care and education (those receiving a star rating of 3-5)</p> | <p>FTF – data requirement change</p> <p>DES Market Rate Survey – unconfirmed</p> | <p>FTF Regions</p> <p>Annual with periodic updates</p> <p>DES regions or FTF regions</p> <p>Every two years – released end of each even year</p> | <p>Preliminary – Statewide the median cost for a full day of child care is \$38.75 for infants, \$34.80 for toddlers, and \$30.00 for preschoolers. At these rates, care for a preschool child is about 11% of the median income for a two-parent family and 30% of the income of a single mother.</p> | <p>Available in summer 2012 upon calculation of formal star ratings</p> <p>Include parent fee/payment information as part of QF and QF Scholarship data collection</p> <p>Work with DES to incorporate QF rating into 2012 Market Rate Survey and/or make data available by provider</p> | |
| <p>5. % of children with newly identified developmental delays during the kindergarten year</p> | <p>Arizona Department of Education – in process</p> | <p>Anticipated - School district</p> <p>Anticipated - annual</p> | <p>Statewide- 4.5%</p> | <p>Annual data delivered for previous fiscal year in September</p> | <p>Example trend data from National Survey of Children with Special Health Care Needs -- How many children have special needs that include emotional, behavioral or developmental issues? (Children and youth who have been identified as having special health care needs based on the CSHCN Screener)</p> <p>0-5 yrs 2001: 10.8 (5.5% special health care needs only)</p> <p>0-5 yrs 2005/6: 1.4% (7.9% special health care</p> |

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| | | | | | needs only) 0-5 yrs 2009-10: 2.0% (7.6% special health care needs only) http://childhealthdata.org/browse/survey/results?q=1820&r=4 |
| 6. # of children entering kindergarten exiting Part B special education to regular education | Arizona Department of Education - in process | Anticipated - School district Anticipated - annual | Statewide- 9868 | Annual data delivered for previous fiscal year in September | Example trend data from National Survey of Children with Special Health Care Needs -- How many children with special health care needs have ongoing emotional, behavioral or developmental conditions that require ongoing treatment or counseling? 0-5 yrs 2009/10: 2% 2005/6: 3.6% http://childhealthdata.org/browse/survey/results?q=1825&r=4&g=376 |
| 7. #/% of children ages 2-5 at a healthy weight (BMI) | Pediatric Nutrition Surveillance System (WIC – ages 2-4) | Current – statewide Regional Partnership Council – unconfirmed Anticipated -- annual | Statewide - 14.2% obese 15.7% overweight 2010 | Collaborate with WIC and DHS to exchange data annually in August | 2010: 14.2; 15.7 2009: 14.7; 16.4 2008: 14.8; 16.5 2007: 14.9; 16.4 Pre 2007 used at risk for overweight http://www.cdc.gov/pednss/publications/index.htm |
| 8. #/% of children | AZ Health | Regional | Visited a doctor for a | Continue to | Example trend data |

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| <p>receiving timely well child visits</p> | <p>Survey</p> | <p>Behavioral Health areas – geographic service areas</p> <p>Anticipated -- Every two or three years</p> | <p>routine checkup or well-child visit in one year or less: State 95% GSA 1 95% GSA 2 89% GSA 3 93% GSA 4 98% GSA 5 95%</p> | <p>partner with SLHI in the conduct of the AHS or develop approach for FTF independent data collection</p> | <p>from National Survey of Children’s Health</p> <p>2007 0-5 years children who did not receive one or more preventative health visit : 6%</p> <p>2003 0-5 years children who did not receive one or more preventative health visit : 17.7%</p> <p>http://childhealthdata.org/browse/survey/results?q=355&r=4&g=24</p> |
| <p>9. #/% of children age 5 with untreated tooth decay</p> | <p>ADHS Office of Oral Health</p> | <p>Statewide</p> <p>County – unconfirmed</p> <p>Every three years – unconfirmed</p> | <p>Statewide - 50% with decay experience 35% with untreated decay, at kindergarten (1999-2003)</p> <p>Provisionary regional data from the AHS – Percentage of children who already have teeth who have never been to the dentist: State 40% GSA 1 42% GSA 2 41% GSA 3 43% GSA 4 36% GSA 5 40%</p> | <p>Collaborate with DHS to conduct Oral Health Survey regularly (every three years) beginning 2015</p> | <p>Example trend data from National Survey of Children’s Health</p> <p>2007 1-5 years with no preventative dental care in last 12 mo: 44.2%</p> <p>2003 NSCH 1-5 years children who did not receive all routine dental care: 8.7%</p> <p>http://childhealthdata.org/browse/survey/results?q=258&r=4</p> |
| <p>10. % of families who report they are competent and confident about their ability to support their child’s safety, health and well being</p> | <p>FTF Family and Community Survey</p> | <p>All FTF regions with over 2000 children under six</p> <p>Every two years</p> | <p>Preliminary— statewide- 20% of Arizona parents are not aware that their child’s first year impacts later school performance. 27% are not aware that children sense and react to parent emotions from birth.</p> | <p>Development of baseline (2008) and follow-up (2012) composite variable by spring 2012</p> | <p>Example trend data from National Survey of Children’s Health</p> <p>Children 0-5 read to daily 2007: 40.7</p> <p>Children 0-5 read to daily 2003: 43.2</p> |

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| | | | <p>21% are not aware that play is crucial for children under 10 months of age. 47% of parents believe that a child's language benefits equally from watching TV versus talking to a real person.</p> | | <p>http://childhealthdata.org/browse/survey/results?q=305&r=4</p> |
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