

### **2014 Healthy Start EPIC TA Center Profile Form**

Please take a moment to complete the 2014 Healthy Start EPIC TA Center Profile Form. The EPIC TA Center would like one completed form per grantee site. The profile form will be available on the EPIC TA Center website so grantees can connect with each other and learn about programs at other Healthy Start sites.

Tips for completing the form:

- Please complete the form to your best ability using the most recent data that is available to you.
- If you do not have all the requested information, leave the field blank.
- Please refer to the statistics definition table for guidance on a selection of data points.
- No data needs to be reported at this time in the Patient Profile Table. This will be updated at the end of each contract year.

Once the form is completed, save the file with your program name and state. Send your completed form to [healthystartepic@jsi.com](mailto:healthystartepic@jsi.com) and please feel free to reach out to the EPIC Center with questions.

<b>Statistic</b>	<b>Definition</b>	<b>Source</b>
% Low Birth Weight	Low birth weight (LBW) is defined as a birth weight of a live born infant of less than 2,500 g (5 pounds 8 ounces) regardless of gestational age.	Child Health USA. (2013) Low Birth Weight. <a href="http://mchb.hrsa.gov/chusa13/perinatal-health-status-indicators/p/low-birth-weight.html">http://mchb.hrsa.gov/chusa13/perinatal-health-status-indicators/p/low-birth-weight.html</a>
IM rate (under 1 year, rate per 1,000 Live Births) <sup>1</sup>	Infant mortality is the death of a child less than one year of age.	Child Health USA. (2013) Infant Mortality. <a href="http://mchb.hrsa.gov/chusa13/perinatal-health-status-indicators/p/infant-mortality.html">http://mchb.hrsa.gov/chusa13/perinatal-health-status-indicators/p/infant-mortality.html</a>
% Preterm Live Births Rate	Preterm birth is the birth of a baby of less than 37 weeks gestational age.	Child Health USA, (2013) Preterm Birth. <a href="http://mchb.hrsa.gov/chusa13/perinatal-health-status-indicators/p/preterm-birth.html">http://mchb.hrsa.gov/chusa13/perinatal-health-status-indicators/p/preterm-birth.html</a>

<sup>1</sup> Child Health USA. (2013) Infant Mortality. <http://mchb.hrsa.gov/chusa13/perinatal-health-status-indicators/p/infant-mortality.html>

<p>% Entry into Prenatal Care in 1<sup>st</sup> Trimester</p>	<p>Entry into prenatal care occurs when the patient has had a visit with a physician or non-physician provider at the health center who initiates prenatal care with a complete physical exam (i.e., not a pregnancy test, nurse assessment, etc.) anytime through the end of the 13<sup>th</sup> week after conception.</p>	<p>Child Health USA, (2013) Prenatal Care Utilization. <a href="http://mchb.hrsa.gov/chusa13/health-services-utilization/p/prenatal-care-utilization.html#content">http://mchb.hrsa.gov/chusa13/health-services-utilization/p/prenatal-care-utilization.html#content</a></p>
<p>% Eligible for Family Planning (% women in need of contraceptive services and supplies)</p>	<p>'% women in need of contraceptive services and supplies' is obtained from the Guttmacher Institute publication '<a href="#">Contraceptive Needs and Services, 2012 Update</a>'. This number was manually calculated based on the total number of women aged 13-44 and the number of women aged 13-44 reportedly needing contraceptive services and supplies (raw #s provided on pg 10 of the report)</p> <ul style="list-style-type: none"> <li>• Raw # of women in need of contraceptive services and supplies = 37,727,780</li> <li>• Raw # of women aged 13-44 = 66,774,680</li> <li>• Our calculation (37,727,780) / (66,774,680) = 56.5%</li> </ul> <p>Therefore, this statistic is saying, "Of those women aged 13-44 in 2012, 56.6% needed contraceptive services and supplies." This is interpreted as of those women who were eligible for family planning, 56.5% of these women were in need of family planning.</p>	<p>Frost JJ, Zolna MR and Frohwirth L, Contraceptive Needs and Services, 2012 Update, New York: Guttmacher Institute, 2014, <a href="http://www.guttmacher.org/pubs/win/contraceptive-needs-2012.pdf">http://www.guttmacher.org/pubs/win/contraceptive-needs-2012.pdf</a></p>
<p>% Eligible for Breastfeeding (% infants ever breastfed)</p>	<p>'% of Infants ever breastfed' was obtained from <a href="#">Child Health, USA (2013) Breastfeeding</a>. This statistic examined the total number of infants reportedly born in 2009 and, among those infants, the percentage of infants who were ever breast fed. This was interpreted as, of those infants eligible for breast feeding, 76.9% of infants were breast fed.</p>	<p>Child Health USA, (2013) Breastfeeding. <a href="http://mchb.hrsa.gov/chusa13/perinatal-risk-factors-behaviors/p/breastfeeding.html">http://mchb.hrsa.gov/chusa13/perinatal-risk-factors-behaviors/p/breastfeeding.html</a></p> <p>MCHB Measure: Number of HS participants' infants who were ever breastfed/total number of HS infants (0-24 mo)</p>
<p>% Pregnant women who smoke</p>	<p>% Pregnant women smoking in the last 3 months of pregnancy</p>	<p>Child Health USA. (2013) Smoking During Pregnancy. <a href="http://mchb.hrsa.gov/chusa13/perinatal-risk-factors-behaviors/p/smoking-during-pregnancy.html">http://mchb.hrsa.gov/chusa13/perinatal-risk-factors-behaviors/p/smoking-during-pregnancy.html</a></p>

<p>% women who Smoke before conception</p>	<p>% Recent mothers who smoked within 3 months prior to pregnancy</p>	<p>Child Health USA. (2013), Preconception Health. <a href="http://mchb.hrsa.gov/chusa13/perinatal-risk-factors-behaviors/p/preconception-health.html">http://mchb.hrsa.gov/chusa13/perinatal-risk-factors-behaviors/p/preconception-health.html</a></p>
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