

Number and Percentage of Newborns and Others Screened, Confirmed and Treated

Total Birth Occurrence: 90,363

Reporting Year: 2007

Total Number Receiving Initial Screen: 89,857

Percent: 99.4%

<i>Types</i>	<i>Number of Presumptive Positives</i>	<i>Number of Confirmed</i>	<i>Number Receiving Treatment</i>	<i>Percent Receiving Treatment</i>
PKU	8	8	8	100%
Hyperphe	0	0	0	100%
Congenital Hypothyroidism	58	45	45	100%
Galactosemia (Classical)	2	2	2	100%
Galactosemia (Variant)	79	79	34* (33 GN variants & 1 GN variant) * Of the 79 confirmed cases, 45 had higher enzyme levels that did not require treatment	100%
Sickle Cell Disease	26	16-SS; 10-SC 26	26	100%
Sickle Cell Trait	0	936	0	N/A
Homocystinuria	0	0	0	N/A
Biotinidase Deficiency	2	2 + + 1 partial and 1 complete	2	100%
CAH	10	8	8	100%
MCAD	6	6	6	100%
SCAD	1	1	1	100%
VLCAD	1	1	1	100%
3 MCC	0	0	0	N/A
CF	96	5	5	100%
Cirrullinemia Type II	0	0	0	N/A
Iso Acidemia	1	1	1	100%
Hyper Citrull	2	2	6**	100%
Trans. Tyrosin.	6	6	6**	100%

** Followed, but no treatment required

90,587 births (Vital Records – Susan Dorrell)

224 children died before leaving the hospital

90,363