*Live Birth Data is provisional	2021	2022	2023*	2024	2025	2026	2027	2028	2029	2030
LIVE BIRTHS	**216,536**	**224,611**	**221,674**							
Number of newborns screened	215,758	223,445	220,769							
Percentage screened	99.64%	99.48%	99.59%							
SW Unsatisfactory Specimen Rate	1.77%	1.45%	1.29%							
Hospital Unsat Rate	1.52%	1.20%	1.07%							
SW Transit time (%>3days)	21.69%	19.53%	14.79%							
Hospital Transit (%>3days)	20.11%	17.87%	13.35%							
# of specimens submitted	265,443	270,554	266,910							
PRESUMPTIVE POSITIVES and BORDERLINE REFERRALS										
Congenital Hypothyroidism	167	163	190							
TSH Borderline	3,782	4,387	3,318							
Congenital Adrenal Hyperplasia	15	20	27							
CAH >24 hrs >2500g	95	120	112							
CAH <24 hrs >2500g - Early	169	203	188							
CAH <2500g Age-N/A - Low wt	30	55	32							
Galactosemia	72	74	51							
GALT Borderline	52	54	26							
Sickle Cell Disease	271	285	250							
MS/MS	483	552	417							
MS/MS Borderline	2,316	2,347	2,453							
Biotinidase Deficiency	14	13	12							
Bio Borderline	23	17	14							
SCID	95	74	53							
SCID Borderline	38	161	174							
Cystic Fibrosis	812	1,145	1,121							
Ultra-Hi IRT/No Variants in NICU	745	804	745							
Partial Unsatisfactory	205	163	198							
X-ALD	33	52	46							
MPS I	3	5	4							
Pompe	24	28	30							
SMA	15	11	10							
Presumptive Positives	2,004	2,422	2,211							
Borderline	7,455	8,311	7,260							
TOTAL	**9,459**	**10,733**	**9,471**							
Hearing Refers	8,535	9,259	8,574							
Pulse Oximetry/CCHD Fails	233	272	273							

*Live Birth Data is provisional	2021	2022	2023*	2024	2025	2026	2027	2028	2029	2030
LIVE BIRTHS	**216,536**	**224,611**	**221,674**							
CONFIRMED POSITIVES										
Congenital Hypothyroidism	76	96	71							
CH diagnosed thru BDL	8	15	15							
Congenital Adrenal Hyperplasia	10	10	7							
Galactosemia (G/G)	6	0	3							
Variant	32	32	15							
Sickle Cell Hb S/S	108	137	84							
Sickle Cell Hb S/C	66	69	42							
Sickle Cell Hb S/A	13	9	7							
MS/MS (including PKU)	36	33	26							
MS/MS secondary disorders	11	16	14							
Biotinidase Deficiency	3	0	7							
Partial	4	5	3							
Cystic Fibrosis 2 Variants	29	27	18							
Cystic Fibrosis 1 Variant	7	0	1							
Cystic Fibrosis High IRT; 0 Variants	0	0	0							
CFTR Metabolic Syndrome	14	54	61							
SCID	5	2	4							
X-ALD	19	27	26							
Pompe	7	13	9							
MPS I	1	4	2							
SMA	15	11	7							
TOTAL	**492**	**580**	**439**							
Hearing loss ID'd thru NBS	**299**	**307**	**207**							
CMV Positives	CMV testing began 2023		**118**							
CCHD - cardiac	7	19	5							
CCHD - secondary cardiac	36	43	26							
CCHD - non-cardiac/other	119	95	72							
CCHD - no disease found	54	71	26							
TOTAL	**43**	**62**	**31**							
Physician Requests (CMS)	1,024	1,250	1,174							
FNSR Registered Users	5,055	6,427	7,677							