

# Defining the Newborn Blood Spot Screening Reference Ethnicity

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Maternal thyroid parameters in pregnant women with different ethnic backgrounds: Do ethnicity-specific reference ranges improve the diagnosis of subclinical hypothyroidism?. <i>Clinical Endocrinology</i> , 2017, 86, 830-836.	1.2	23
2	Performance of a postnatal metabolic gestational age algorithm: a retrospective validation study among ethnic subgroups in Canada. <i>BMJ Open</i> , 2017, 7, e015615.	0.8	13
3	Newborn Thyroid Screening: Influence of Pre-Analytic Variables on Dried Blood Spot Thyrotropin Measurement. <i>Thyroid</i> , 2017, 27, 1128-1134.	2.4	6
4	Variables Contributing to Thyroid (Dys)Function in Pregnant Women: More than Thyroid Antibodies?. <i>European Thyroid Journal</i> , 2018, 7, 120-128.	1.2	14
5	Newborn Screening for Primary Congenital Hypothyroidism: Estimating Test Performance at Different TSH Thresholds. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 3720-3728.	1.8	30
6	Neonatal TSH levels in Northern Ireland from 2003 to 2014 as a measure of population iodine status. <i>Clinical Endocrinology</i> , 2018, 89, 849-855.	1.2	5
7	Agreement between markers of population iodine status in classifying iodine status of populations: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 949-958.	2.2	9
8	Risk factors for low plasma thyroxine and high plasma thyroid-stimulating hormone concentrations in dogs with non-thyroidal diseases. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 1097-1103.	0.3	11
9	The impact of demographic factors on newborn TSH levels and congenital hypothyroidism screening. <i>Clinical Endocrinology</i> , 2019, 91, 456-463.	1.2	5
10	Screening for Thyroid Dysfunction in Pregnancy With Targeted High-Risk Case Finding: Can It Be Improved?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 2346-2354.	1.8	12
11	<i>DUOX2</i> Mutations Frequently Cause Congenital Hypothyroidism that Evades Detection on Newborn Screening in the United Kingdom. <i>Thyroid</i> , 2019, 29, 790-801.	2.4	26
12	Excess iodine intake: sources, assessment, and effects on thyroid function. <i>Annals of the New York Academy of Sciences</i> , 2019, 1446, 44-65.	1.8	152
13	Atención sostenida en niños con hipotiroidismo congénito en edad escolar. Influencia de los episodios de sobretreatmento en los primeros 3 años de vida. <i>Neurología</i> , 2020, 35, 226-232.	0.3	8
14	Sustained attention in school-age children with congenital hypothyroidism: influence of episodes of overtreatment in the first three years of life. <i>Neurología (English Edition)</i> , 2020, 35, 226-232.	0.2	2
15	Thyroid Disorders and <i>In Vitro</i> Outcomes of Assisted Reproductive Technology: An Unfortunate Combination?. <i>Thyroid</i> , 2020, 30, 1177-1185.	2.4	14
16	Ethnic variability in newborn metabolic screening markers associated with false-positive outcomes. <i>Journal of Inherited Metabolic Disease</i> , 2020, 43, 934-943.	1.7	23
17	Congenital Hypothyroidism: A 2020-2021 Consensus Guidelines Update An ENDO-European Reference Network Initiative Endorsed by the European Society for Pediatric Endocrinology and the European Society for Endocrinology. <i>Thyroid</i> , 2021, 31, 387-419.	2.4	209
19	Diagnostic re-evaluation and predictors of congenital hypothyroidism with eutopic thyroid gland in Jiangxi, China. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2021, 34, 1139-1146.	0.4	2

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20	Hyperthyrotropinemia is common in preterm infants who are born small for gestational age. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2020, 33, 375-382.	0.4	11
21	DIAGNOSIS OF ENDOCRINE DISEASE: Congenital hypothyroidism: update and perspectives. <i>European Journal of Endocrinology</i> , 2018, 179, R297-R317.	1.9	104
22	Cord blood thyroid-stimulating hormone as a screening tool for congenital hypothyroidism: A single-center 5-year experience. <i>Thyroid Research and Practice</i> , 2019, 16, 144.	0.2	1
23	The Role of Iodine for Thyroid Function in Lactating Women and Infants. <i>Endocrine Reviews</i> , 2022, 43, 469-506.	8.9	42
24	Optimizing cord blood thyroid stimulating hormone cutoff for screening of congenital hypothyroidism—experience from screening 164,000 newborns in a tertiary hospital in India. <i>Indian Journal of Endocrinology and Metabolism</i> , 2021, 25, 348.	0.2	3
25	Establishing risk factors and outcomes for congenital hypothyroidism with gland in situ using population-based data linkage methods: study protocol. <i>BMJ Paediatrics Open</i> , 2022, 6, e001341.	0.6	0
27	Metabolic diversity in human populations and correlation with genetic and ancestral geographic distances. <i>Molecular Genetics and Metabolism</i> , 2022, 137, 292-300.	0.5	4
28	Neonatal Screening for Congenital Hypothyroidism in Preterm Infants: Is a Targeted Strategy Required?. <i>Thyroid</i> , 2023, 33, 440-448.	2.4	0
29	Importance of appropriate reference intervals: A case of missed congenital hypothyroidism. <i>Journal of Paediatrics and Child Health</i> , 2023, 59, 694-696.	0.4	0