

# Publikationsverzeichnis DGKED / AQUAPE Hypothyreose

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Hammersen J\*, Bettendorf M, Bonfig W, Schönau E, Warncke K, Eckert AJ, Fricke-Otto S, Palm K, Holl RW, Woelfle J

Twenty years of newborn screening for congenital adrenal hyperplasia and congenital primary hypothyroidism – experiences from the DGKED/AQUAPE study group for quality improvement in Germany  
medizinische genetik 2022; 34(1): 29–40, <https://doi.org/10.1515/medgen-2022-2114> [IF: 1.724]

Wölfle J, Holl RW

Bestehendes Register nutzen

Leserbrief, Ärzteblatt 118, Heft 27-28, 12. Juli 2021, Seite 485

Matejek N, Tittel SR, Haberland H, Rohrer T, Busemann EM, Jorch N, Schwab KO, Wölfle J, Holl RW, Bettendorf M

Predictors of Transient Congenital Primary Hypothyroidism: Data from the German Registry for Congenital Hypothyroidism (AQUAPE "HypoDok")

European Journal of Pediatrics, 2021:180:2401–2408 [doi.org/10.1007/s00431-021-04031-0](https://doi.org/10.1007/s00431-021-04031-0) [IF: 2.305]

Thomann J\*, Tittel SR, Voss E, Oeverink R, Palm K, Fricke-Otto S, Kapelari K, Holl RW, Woelfle J, Bettendorf N

Guideline adherence and registry recruitment of congenital primary hypothyroidism: Data from the German Registry for Congenital Hypothyroidism (HypoDok)

International Journal of Neonatal Screening, 7, 10. <https://doi.org/10.3390/ijns7010010> [IF: 0.43]

Ellerbroek V\*, Bonfig W\*, Rohrer T, Fricke-Otto S, Reschke F, Doerr HG, Bettendorf M, Schoenau E, Schwab KO, Kapelari K, Mohnike K, Holl RW, on behalf of the AQUAPE congenital hypothyroidism study group:

Longterm outcome in children with congenital hypothyroidism – data from the German “Hypo-Dok” database

Klinische Pädiatrie 2015 Jul;227(4):199-205 [IF: 1.904]