

Übersicht Publikationen CEDATA-GPGE

Stand September 2024



Nr.	Titel	Autoren	Journal, Jahr, Link für Internetseite
1.	The Care of Children and Adolescents With Chronic Inflammatory Bowel Disease: A Cluster-Randomized Trial on Improving the Guideline Conformity of Treatment by the Use of the CEDATA-GPGE Patient Registry	Tischler L, Boerkoel A, Krause H, van den Berg N, de Laffolie J.	The Care of Children and Adolescents With Chronic Inflammatory Bowel Disease: A Cluster-Randomized Trial on Improving the Guideline Conformity of Treatment by the Use of the CEDATA-GPGE Patient Registry. Dtsch Arztebl Int. 2024 Sep 20; (Forthcoming):arztebl.m2024.0168. doi: 10.3238/arztebl.m2024.0168. Epub ahead of print. PMID: 39163213. September 20, 2024 LINK: https://pubmed.ncbi.nlm.nih.gov/39163213/
2.	Fecal calprotectin and platelet count predict histologic disease activity in pediatric ulcerative colitis: results from a projection-predictive feature selection	Schiller B, Wirthgen E, Weber F, Schiller S, Radke M, Claßen M, Däbritz J; CEDATA-GPGE Study Group.	Fecal calprotectin and platelet count predict histologic disease activity in pediatric ulcerative colitis: results from a projection-predictive feature selection. Eur J Pediatr. 2024 Aug;183(8):3277-3288. doi: 10.1007/s00431-024-05554-y. Epub 2024 May 6. PMID: 38709314; PMCID: PMC11263432. May 6, 2024 LINK: https://pubmed.ncbi.nlm.nih.gov/38709314/
3.	How can patient registries facilitate guideline-based healthcare? A retrospective analysis of the CEDATA-GPGE registry for pediatric inflammatory bowel disease	Leiz M, Knorr M, Moon K, Tischler L, Sohrabi K, Cantez S, Däbritz J, de Laffolie J, van den Berg N; CEDATA GPGE Study Group.	How can patient registries facilitate guideline-based healthcare? A retrospective analysis of the CEDATA-GPGE registry for pediatric inflammatory bowel disease. BMC Health Serv Res. 2023 Jun 17;23(1):648. doi: 10.1186/s12913-023-09639-6. PMID: 37330476; PMCID: PMC10276369. June 17, 2023 LINK: https://pubmed.ncbi.nlm.nih.gov/37330476/
4.	Predicting complications in pediatric Crohn's disease patients followed in CEDATA-GPGE registry	Klamt J, de Laffolie J, Wirthgen E, Stricker S, Däbritz J; CEDATA-GPGE study group.	Predicting complications in pediatric Crohn's disease patients followed in CEDATA-GPGE registry. Front Pediatr. 2023 Feb 15;11:1043067. doi: 10.3389/fped.2023.1043067. PMID: 36873644; PMCID: PMC9975712. February 15, 2023 LINK: https://pubmed.ncbi.nlm.nih.gov/36873644/
5.	Diagnostic delay in children with inflammatory bowel disease in the German-Austrian patient registry CEDATA-GPGE 2014-2018	Leiz M, Knorr M, Moon K, Tischler L, de Laffolie J, van den Berg N.	Diagnostic delay in children with inflammatory bowel disease in the German-Austrian patient registry CEDATA-GPGE 2014-2018. Sci Rep. 2022 Dec 7;12(1):21162. doi: 10.1038/s41598-022-25487-6. PMID: 36477258; PMCID: PMC9729560. December 7, 2022 LINK: https://pubmed.ncbi.nlm.nih.gov/36477258/
6.	Current and projected incidence trends of pediatric-onset inflammatory bowel disease in Germany based on the Saxon Pediatric IBD Registry 2000-2014 -a 15-year evaluation of trends	Kern I, Schoffer O, Richter T, Kiess W, Flemming G, Winkler U, et al.	Current and projected incidence trends of pediatric-onset inflammatory bowel disease in Germany based on the Saxon Pediatric IBD Registry 2000–2014 –a 15-year evaluation of trends. PLoS ONE 17(9): e0274117. September 9, 2022 https://doi.org/10.1371/journal.pone.0274117

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7.	Significant advantages for first line treatment with TNF-alpha inhibitors in pediatric patients with inflammatory bowel disease – Data from the multicenter CEDATA-GPGE registry study	Claßen M, de Laffolie J, Claßen M, Schnell A, Sohrabi K and Hoerning A	Significant advantages for first line treatment with TNF-alpha inhibitors in pediatric patients with inflammatory bowel disease – Data from the multicenter CEDATA-GPGE registry study. Front. Pediatr. 10:903677. doi: 10.3389/fped.2022.903677 July 19, 2022
8.	Occurrence of Thromboembolism in Paediatric Patients With Inflammatory Bowel Disease: Data From the CEDATA-GPGE Registry	De Laffolie J, Ballauff A, Wirth S, Bluemel C, Rommel FR, Claßen M, Laaß M, Lang T, Hauer AC and the CEDATA-GPGE Study Group	) Occurrence of Thromboembolism in Paediatric Patients With Inflammatory Bowel Disease: Data From the CEDATA-GPGE Registry. Front. Pediatr. 10:883183. doi: 10.3389/fped.2022.883183 Front. Pediatr., 03 June 2022 LINK: https://pubmed.ncbi.nlm.nih.gov/35722497/
9.	Isolated Crohn's Colitis: Is Localization Crucial? Characteristics of Pediatric Patients From the CEDATA-GPGE Registry	Elonen L, Wölflle L, de Laffolie J, Posovszky C; CEDATA-GPGE-Study-Group. Isolated Crohn's Colitis	Is Localization Crucial? Characteristics of Pediatric Patients From the CEDATA-GPGE Registry. Front. Pediatr. 2022 May 31;10:875938. doi: 10.3389/fped.2022.875938. PMID: 35712614; PMCID: PMC9194809; May 31, 2022 LINK: https://pubmed.ncbi.nlm.nih.gov/35712614/
10.	Implementation of exclusive enteral nutrition in pediatric patients with Crohn's disease—results of a survey of CEDATA-GPGE reporting centers	Sarah Peters , Serdar Cantez, Jan De Laffolie and CEDATA Study Group	Implementation of exclusive enteral nutrition in pediatric patients with Crohn's disease—results of a survey of CEDATA-GPGE reporting centers. Mol Cell Pediatr 9, 6 (April 5, 2022). https://doi.org/10.1186/s40348-022-00139-x LINK: https://molcellped.springeropen.com/articles/10.1186/s40348-022-00139-x
11.	Can patient registries contribute to guideline-based healthcare? A retrospective analysis of the CEDATAGPGE registry for pediatric inflammatory bowel disease	Maren Leiz, Melanie Knorr, Kilson Moon, Luisa Tischler, Keywan Sohrabi, Serdar Cantez, Jan Däbritz, Jan de Laffolie, Neeltje van den Berg	CC BY 4.0 September 22nd, 2022 https://doi.org/10.21203/rs.3.rs-1901469/v1 LINK: https://www.researchsquare.com/article/rs-1901469/v1
12.	Machine Learning Classification of Inflammatory Bowel Disease in Children Based on a Large Real-World Pediatric Cohort CEDATA-GPGE® Registry.	Schneider N, Sohrabi K, Schneider H, Zimmer KP, Fischer P, de Laffolie J; CEDATA-GPGE Study Group.	Front Med (Lausanne). 2021 May 24;8:666190. doi: 10.3389/fmed.2021.666190. eCollection 2021. PMID: 34109197
13.	Running behind “POPO” – Impact of Predictors of Poor Outcome for treatment stratification in Pediatric Crohn's Disease	Jan de Laffolie, Klaus-Peter Zimmer, Keywan Sohrabi, Almuthe Christina Hauer, CEDATA GPGE Study Group	Front. Med., 27 August 2021; doi.org/10.3389/fmed.2021.644003
14.	Early Immunosuppression in Children and Adolescents With Crohn's Disease	Jan de Laffolie, Klaus-Peter Zimmer, Keywan Sohrabi, Almuthe Christina Hauer, CEDATA GPGE Study Group	Dtsch Arztebl Int. 2021 Jun 18;118(24):421-422. doi: 10.3238/arztebl.m2021.0214.

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15.	Lack of Correlation of Mean Corpuscular Volume to White Blood Cell Ratio to Thiopurine Levels.	de Laffolie J, Koletzko S, Buderus S, Classen M, Posovszky C, Rodeck B, Keller KM, Lang T, Hauer A; CEDATA GPGE Study Group.	J Pediatr Gastroenterol Nutr. 2020. May ;70(5):e107-e110. doi: 10.1097/MPG.0000000000002662.
16.	Incidence and risk factors for perianal disease in pediatric Crohn's disease patients followed in CEDATA-GPGE registry	Brückner, Werkstetter, de Laffolie, Wendt, Prell, Weidenhausen, Zimmer, Koletzko and the CEDATA-GPGE study group	J Pediatr Gastroenterol Nutr. 2018 Jan 1;66(1):73-78. doi: 10.1097/MPG.0000000000001649.
17.	Prevalence of anemia in pediatric IBD patients and impact on disease severity – Results of the paediatric IBD-registry CEDATA-GPGE®	de Laffolie, Laaß, Scholz, Zimmer, Buderus and the CEDATA-GPGE study group	Gastroenterology Research and Practice 5. Dec,2017; Volume 2017 (2017), Article ID 8424628, 8 pages LINK: https://doi.org/10.1155/2017/8424628
18.	Prädiktoren für negative Verläufe bei pädiatrischen Patienten mit Morbus Crohn – Evaluation, Initiierung und Follow-up-Daten aus CEDATA-GPGE	Yenny Kho	2016 by VVB LAUFERSWEILER VERLAG, Giessen Printed in Germany LINK: http://geb.uni-giessen.de/geb/volltexte/2016/12254/pdf/KhoYenny_2016_07_15.pdf
19.	CEDATA-GPGE®, das Register für Kinder und Jugendliche mit chronisch entzündlichen Darmerkrankungen - Diagnostische Charakterisierung neuerkrankter pädiatrischer Patienten mit M. Crohn, Colitis ulcerosa und Colitis indeterminata	Buderus, Scholz, Behrens, et al.: Inflammatory bowel disease in pediatric Patients -characteristics of newly diagnosed patients from the CEDATA-GPGE registry.	Dtsch Arztebl Int 2015; Feb, 20.112: 121–7. DOI: 10.3238/arztebl.2015.0121 LINK: https://www.aerzteblatt.de/archiv/168131/Chronisch-entzuendliche-Darmerkrankungen-bei-paediatrischen-Patienten
20.	Inflammatory bowel disease in pediatric patients: Characteristics of newly diagnosed patients from the CEDATA-GPGE Registry	Stephan Buderus, Dietmar Scholz*, Rolf Behrens, Martin Classen, Jan De Laffolie, Klaus-Michael Keller, Klaus-Peter Zimmer, Sibylle Koletzko for the CEDATA-GPGE Study Group	Dtsch Arztebl Int. 2015 Feb 20;112(8):121-7. doi: 10.3238/arztebl.2015.0121. LINK: https://pubmed.ncbi.nlm.nih.gov/25759978/
21.	Diagnostic delay in children with inflammatory bowel disease in the German-Austrian patient registry CEDATA-GPGE 2014–2018	Maren Leiz , Melanie Knorr, Kilson Moon, Luisa Tischler, Jan de Laffolie & Neeltje van den Berg	German-Austrian patient registry CEDATA-GPGE 2014–2018. Sci Rep 12, 21162 (2022). https://doi.org/10.1038/s41598-022-25487-6 LINK: https://www.nature.com/articles/s41598-022-25487-6
22.	Patientenregister als epidemiologische Werkzeuge	Scholz, Behrens, Claßen	Kinder- u. Jugendmedizin 5/2011: 1-6

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23.	Childhood onset inflammatory bowel disease: predictors of delayed diagnosis in the CEDATA German-language pediatric IBD registry	Timmer, Behrens, Buderus, Findeisen, Hauer, Keller, Kliemann, Lang, Lohr, Rzehak, Koletzko; CEDATA-GPGE Study Group	J Pediatrics Sep.2010; 158: 467 – 73 LINK: https://pubmed.ncbi.nlm.nih.gov/21051046/
24.	CEDATA: M. Crohn im Kindesalter	Buderus	Paediatrics 20062
25.	Die Arbeitsgruppe „CED“ der Gesellschaft für Pädiatrische Gastroenterologie und Ernährung (GPGE) stellt sich vor.	Buderus, Bürk und die AG CED der GPGE	Bauchredner 2/2004, 70-72