

Übersicht Publikationen

CEDATA-GPGE

Stand August 2021

	Titel	Autoren	Journal, Jahr
1.	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
2.	CEDATA: M. Crohn im Kindesalter	Buderus	Paediatrics 2006
3.	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 2010; 158: 467 - 73
4.	Patientenregister als epidemiologische Werkzeuge	Scholz, Behrens, Claßen	Kinder- u. Jugendmedizin 5/2011: 1-6
5.	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; 112: 121–7. DOI: 10.3238/arztebl.2015.0121
6.	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	JPGN 2017; Post Acceptance: June 9, 2017 (Published Ahead-Of-Print; This article has not yet been published in print)
7.	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 2017; Volume 2017 (2017), Article ID 8424628, 8 pages
8.	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
9.	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.

10.	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 Study Group	Front. Med., 27 August 2021; doi.org/10.3389/fmed.2021.644003
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