

**Literatur**

1. Kaman A, Erhart M, Devine J, et al. Two years of pandemic: the mental health and quality of life of children and adolescents – findings of the COPSY longitudinal study. *Dtsch Arztebl Int* 2023; 120: 269-270
2. Otto C, Reiss F, Voss C, et al. Mental health and well-being from childhood to adulthood: design, methods and results of the 11-year follow-up of the BELLA study. *Eur Child Adolesc Psychiatry* 2021; 30: 1559-1577
3. Schwille IJD, Giel KE, Ellert U, et al. A community-based survey of abdominal pain prevalence, characteristics, and health care among children. *Clin Gastroenterol Hepatol* 2009; 7: 1062-1068
4. Gijsbers CF, Kneepkens CM, Vergouwe Y, et al. Occult constipation: faecal retention as a cause of recurrent abdominal pain in children. *Eur J Pediatr* 2014; 173: 781-785
5. Rome IV. Pediatric functional gastrointestinal disorders. Disorders of gut-brain interaction. Di Lorenzo C, and Nurko S, and the Rome IV Pediatric Committee (editors), Raleigh, North Carolina, USA, 2016
6. Benninga MA, Nurko S, Faure C, et al. Childhood functional gastrointestinal disorders. Neonate/toddler. *Gastroenterology* 2016; 150: 1443-1455
7. Hyams JS, Di Lorenzo C, Saps M, et al. Childhood functional gastrointestinal disorders: child/adolescent. *Gastroenterology* 2016; 150: 1456-1468
8. Lauer P, Andresen V, Allescher H, et al. Update S3-Leitlinie Reizdarmsyndrom: Definition, Pathophysiologie, Diagnostik und Therapie. AWMF-Registriernummer: 021/016. *Z Gastroenterol* 2021; 59: 1323-1415
9. Opp J, Schürmann M, Jenke A, Job B. Drawing the abdominal pain: A powerful tool to distinguish between organic and functional abdominal pain. *J Pediatr Gastroenterol Nutr* 2024; 78: 846-852
10. Di Lorenzo C, Youssef NN, Sigurdsson L, et al. Visceral hyperalgesia in children with functional abdominal pain. *J Pediatr* 2001; 139: 838-843
11. Von Bubnoff D, Koch D, Stocker H, et al. The clinical features of hereditary alpha-tryptasemia – implications for interdisciplinary practice. *Dtsch Arztebl Int* 2024; 121: 253-264