

Literatur:

1. Kidon M, Blanca-Lopez N, Gomes E, et al (2018) EAACI/ENDA Position Paper: Diagnosis and management of hypersensitivity reactions to non-steroidal anti-inflammatory drugs (NSAIDs) in children and adolescents. *Pediatric Allergy Immunology* 29:469–480. <https://doi.org/10.1111/pai.12915>
2. Wöhrl S (2018) NSAID hypersensitivity – recommendations for diagnostic work up and patient management. *Allergo J Int* 27:114–121. <https://doi.org/10.1007/s40629-018-0064-0>
3. Ott H, Kopp MV, Lange L (2023) *Kinderallergologie in Klinik und Praxis*. Springer Berlin Heidelberg, Berlin, Heidelberg
4. Walter C, Neustädter I (2023) Diagnostik von Arzneimittelallergien und -intoleranzen. *Monatsschr Kinderheilkd* 171:365–375. <https://doi.org/10.1007/s00112-023-01726-6>
5. Gomes ER, Brockow K, Kuyucu S, et al (2016) Drug hypersensitivity in children: report from the pediatric task force of the EAACI Drug Allergy Interest Group. *Allergy* 71:149–161. <https://doi.org/10.1111/all.12774>
6. M.Samter, R.F.Beers, (1968) Intolerance to aspirin, clinical studies and consideration of its pathogenesis. *AnnInternMed* 68
7. F.Widal, P.Abrami, J.Lermoyez (1922) Anaphylaxie et Idionsyncrasie. *Prese Med* 30 189–193
8. Rodríguez-Jiménez JC, Moreno-Paz FJ, Terán LM, Guaní-Guerra E (2018) Aspirin exacerbated respiratory disease: Current topics and trends. *Respiratory Medicine* 135:62–75. <https://doi.org/10.1016/j.rmed.2018.01.002>
9. Buchheit KM, Laidlaw TM (2016) Update on the Management of Aspirin-Exacerbated Respiratory Disease. *Allergy Asthma Immunol Res* 8:298. <https://doi.org/10.4168/aa.2016.8.4.298>
10. Steinke J, Wilson J (2016) Aspirin-exacerbated respiratory disease: pathophysiological insights and clinical advances. *JAA* 37. <https://doi.org/10.2147/JAA.S88739>
11. Brockow K, Przybilla B, Aberer W, et al (2015) Guideline for the diagnosis of drug hypersensitivity reactions: S2K-Guideline of the German Society for Allergology and Clinical Immunology (DGAKI) and the German Dermatological Society (DDG) in collaboration with the Association of German Allergologists (AeDA), the German Society for Pediatric Allergology and Environmental Medicine (GPA), the German Contact Dermatitis Research Group (DKG), the Swiss Society for Allergy and Immunology (SGAI), the Austrian Society for Allergology and Immunology (ÖGAI), the German Academy of Allergology and Environmental Medicine (DAAU), the German Center for Documentation of Severe Skin Reactions and the German Federal Institute for Drugs and Medical Products (BfArM). *Allergo J Int* 24:94–105. <https://doi.org/10.1007/s40629-015-0052-6>
12. Mullol J, Laidlaw TM, Bachert C, et al (2022) Efficacy and safety of dupilumab in patients with uncontrolled severe chronic rhinosinusitis with nasal polyps and a clinical diagnosis of NSAID-ERD: Results from two randomized placebo-controlled phase 3 trials. *Allergy* 77:1231–1244. <https://doi.org/10.1111/all.15067>
13. Kirsche H, Klimek L (2015) ASS-Intoleranz-Syndrom und persistierende Rhinosinusitis: Differentialdiagnostik und Therapie. *HNO* 63:357–363. <https://doi.org/10.1007/s00106-015-0008-7>
14. Mori F, Atanaskovic-Markovic M, Blanca-Lopez N, et al (2020) A Multicenter Retrospective Study on Hypersensitivity Reactions to Nonsteroidal Anti-Inflammatory Drugs (NSAIDs) in Children: A Report from the European Network on Drug Allergy (ENDA) Group. *The Journal of Allergy and Clinical Immunology: In Practice* 8:1022–1031.e1. <https://doi.org/10.1016/j.jaip.2019.10.049>
15. Mullur J, Buchheit KM (2023) Aspirin-exacerbated respiratory disease. *Annals of Allergy, Asthma & Immunology* 131:317–324. <https://doi.org/10.1016/j.anai.2023.05.016>
16. Chapman J, Arnold JK (2024) Reye Syndrome. In: *StatPearls*. StatPearls Publishing, Treasure Island (FL)
17. Bachert C, Han JK, Wagenmann M, et al (2021) EUFOREA expert board meeting on uncontrolled severe chronic rhinosinusitis with nasal polyps (CRSwNP) and biologics: Definitions and management. *Journal of Allergy and Clinical Immunology* 147:29–36. <https://doi.org/10.1016/j.jaci.2020.11.013>
18. Bensko JC, McGill A, Palumbo M, et al (2022) Pediatric-onset aspirin-exacerbated respiratory disease: Clinical characteristics, prevalence, and response to dupilumab. *The Journal of Allergy and Clinical Immunology: In Practice* 10:2466–2468. <https://doi.org/10.1016/j.jaip.2022.05.016>
19. Tuttle KL, Schneider TR, Henrickson SE, et al (2016) Aspirin-exacerbated respiratory disease: not always “adult-onset.” *The Journal of Allergy and Clinical Immunology: In Practice* 4:756–758. <https://doi.org/10.1016/j.jaip.2016.05.016>