

# Hauterkrankungen und Lebensmittelunverträglichkeit

Dr. Christina Schnopp, Prof. Dr. Dr. Johannes Ring, Dipl. oec. troph. und Claudia Kugler

Ernährungs Umschau 56 (2009), S. 682 ff.

## Literatur

- Johansson SG, Bieber T, Dahl R et al. (2004): *Revised nomenclature for allergy for global use: report of the Nomenclature Review Committee of the World Allergy Organization, October 2003.* *J Allergy Clin Immunol* 113: 832–836
- Ring J: *Angewandte Allergologie*. 3. Aufl., Urban & Vogel München, 2004.
- Kreft D, Bauer R, Goerlich X: *Nahrungsmittelallergene: Charakteristika und Wirkungsweisen*. Walter de Gruyter, Berlin, New York (1995)
- EFSA (2004): *Opinion of the Scientific Panel on Dietetic Products, Nutrition and Allergies on a request from the Commission relating to the evaluation of allergenic foods for labelling purposes (adopted on 19 February 2004)*, *The EFSA Journal* 32: 1–197
- Boden M, Dadswell R, Hattersley S: *Review of statutory and voluntary labelling of food allergens. Proceedings of the Nutrition Society* 64, (2005) 4: 475–480
- Lorenz AR, Reese G, Hausteil D, Vieths S (2001): *Versteckte Allergene in Lebensmitteln – noch immer ein Problem. Bundesgesundheitsblatt – Gesundheitsforschung – Gesundheitsschutz*, 44, Nr. 7, S. 666–675
- Ring J, Bachert C, Bauer P, Czech W (Hg): *Weißbuch Allergie in Deutschland*. 3. Aufl., Urban & Vogel, München 2010
- Burks W: *Skin manifestations of food allergy. Pediatrics* 111 (2003) 1617–1624
- Ring J: *Neurodermitis. Expertise zur gesundheitlichen Versorgung und Vorsorge bei Kindern mit atopischem Ekzem*. 1998 Ecomed, Landsberg (1998)
- Werfel Th, Fuchs Th, Reese I et al. (2006): *Vorgehen bei vermuteter Nahrungsmittelallergie bei atopischer Dermatitis*; *Allergo Journal* 15: 114–122
- Breuer K, Heratizadeh A, Wulf A et al. (2004) *Late eczematous reactions to food in children with atopic dermatitis. Clin Exp Allergy* 34: 817–24
- Schäfer T, Krämer U, Behrendt H, Ring J (2003) *Epidemiologie des atopischen Ekzems. Allergo J* 12: 430–438
- Illi S, von Mutius E, Lau S et al. (2004) *Multi-center Allergy Study Group: The natural course of atopic dermatitis from birth to age 7 years and the association with asthma. J Allergy Clin Immunol* 113 (2004) 925–31
- Schmid-Grendelmeier P, Simon D, Simon HU, Akdis CA, Wüthrich B (2001) *Epidemiology, clinical features, and immunology of the „intrinsic“ (non-IgE-mediated) type of atopic dermatitis (constitutional dermatitis). Allergy* 56: 841–849
- Novak N, Bieber T (2003) *Allergic and nonallergic forms of atopic diseases. J Allergy Clin Immunol* 112: 252–62
- Wüthrich B (1999) *Clinical aspects, epidemiology, and prognosis of atopic dermatitis. Ann Allergy Asthma Immunol* 83: 464–470
- Atherton DJ (1988) *Role of diet in treating atopic eczema. Br Med J* 297: 1458–1460
- Niggemann B, Sielaff B, Beyer K et al. (1999) *Outcome of double-blind, placebo-controlled food challenge tests in 107 children with atopic dermatitis. Clin Exp Allergy* 29:91–96
- Sampson HA (1988) *The role of food allergy and mediator release in atopic dermatitis, J Allergy Clin Immunol*, 81: 635–645
- Zuberbier T, Edenharter G, Worm M et al. (2004) *Prevalence of adverse reactions to food in Germany – a population study. Allergy* 59: 338–345
- Osterballe M, Hansen TK, Mortz CG et al. (2005) *The prevalence of food hypersensitivity in an unselected population of children and adults. Pediatr Allergy Immunol* 16: 567–573
- Burks W, Ballmer-Weber BK (2006) *Review: Food allergy. Mol Nutr Food Res* 50: 595–603
- Ballmer-Weber BK, Scheurer S, Vieths S (2003) *Update: Kreuzreaktivität zwischen Allergenen in Nahrungsmitteln und Birkenpollen, Allergologie* 22: 463–473
- Fuglsang G, Madsen C, Halken S et al. (1994) *Adverse reaction to food additives in children with atopic symptoms. Allergy* 49: 31–37
- Hannuksela M, Lahti A (1986) *Peroral challenge test with food additives in urticaria and atopic dermatitis. Int J Dermatol* 25: 178–180
- Kanny G, Hatahet R, Moneret-Vautrin DA et al. (1994) *Allergy and intolerance to flavouring agents in atopic dermatitis in young children. Allerg Immunol Paris* 26: 204–206
- Jansen et al. (1994) *Autor b. erf.*
- Madsen C (1994): *Prevalence of food additive intolerance. Human and Experimental Toxicology* 13 (6): 393–399
- Young E, Stoneham MD, Petrukevitch A, Barton J, Rona R (1994) *A population study of food intolerance. Lancet* 343: 1127–1130
- Worm M, Ehlers I, Sterry W, Zuberbier T (2000) *Clinical relevance of food additives in adult patients with atopic dermatitis. Clin Exp Allergy* 30: 407–414
- Werfel T, Reese I: *Diätetik in der Allergologie*. 2. Aufl., Dustri, München (2006)
- DGE-Arbeitsgruppe „Diätetik in der Allergologie“ *DGEInfo Sonderausgabe Allergie*, 2005
- Richtlinie 2000/13/EG
- Anhang IIIa: *EU-Richtlinie 2003/89/EG zur Änderung 2000/13/EG und 2006/142/EG*
- Vieths S, Holzhauser T, Erdmann S et al. (2006) *Neue Deklarationspflicht für Nahrungsmittelallergene in Lebensmitteln. Allergo Journal* 15: 114–122
- Burks AW, Mallory SB, Williams LW, Shirell MA (1988) *Atopic dermatitis: Clinical relevance of food hypersensitivity reactions. J Pediatrics* 113: 447–451
- Ellman LK, Chatchatee P, Sicherer SH, Sampson HA (2002) *Food hypersensitivity in two groups of children and young adults with atopic dermatitis evaluated a decade apart. Pediatr Allergy Immunol* 13: 295–298
- <http://www.uni-duesseldorf.de/awmf/II/061-010.htm>, *Vorgehen bei vermuteter Nahrungsmittelallergie bei atopischer Dermatitis*. Zugriff am 19.11.2009
- Staden U, Rolinck-Werninghaus C, Beyer K, Niggemann B (2006) *Spezifische orale Toleranzinduktion bei Nahrungsmittelallergie. Monatsschr Kinderheilkd* 164: 432–438
- Rolinck-Werninghaus C, Staden U, Mehl A et al. (2005) *Specific oral tolerance induction with food in children: transient or persistent effect on food allergy? Allergy* 60: 1320–1322
- Niggemann B, Staden U, Rolinck-Werninghaus C, Beyer K (2006) *Specific oral tolerance induction in food allergy. Allergy* 61: 808–811.
- <http://www.uni-duesseldorf.de/AWMF/II/061-016.htm>; *Allergieprävention*. Zugriff am 19.11.2009
- Reese I, Schäfer C: *Allergien vorbeugen Allergieprävention heute: Toleranzentwicklung fördern statt Allergene vermeiden*, Systemed Verlag (2009)