

ZALECANE PIŚMIENNICTWO - SPECJALIZACJA Z DZIEDZINY ALERGOLOGII.

Pozycje książkowe:

- ABC atopowego zapalenia skóry. AZS w pytaniach i odpowiedziach. *Roman Nowicki, Termedia, 2015*
- Alergia kontaktowa i alergiczny wyprysk kontaktowy, R. Śpiewak (red), *Mediton, Łódź, 2015*
- Alergia na owady. *Marita Nittner-Marszalska. Mediton, 2016*
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- Alergologia. *Krystyna Obtulowicz (red), PZWL, 2015*
- Astma u dzieci. *Anna Bręborowicz. Mediton, 2016*
- Astma u młodzieży i dorosłych *Wacław Droszcz, Alicja Grzanka PZWL, 2010,*
- Astma ciężka i trudna, *Karina Jahnz-Różyk (red.), Fundacja Pro-Medicina, Warszawa, 2016*

- Atlas badań czynnościowych układu oddechowego. *Tadeusz Przybyłowski, Katarzyna Hildebrand, Piotr Bielicki, Medical Tribune, 2015*
- Atopowe zapalenie skóry. *Wojciech Silny. Wydawnictwo Termedia, 2013*
- Immunologia. *Jakub Gołąb, Marek Jakóbsiak, Witold Lasek, Tomasz Stokłosa; PWN, 2013*
- Immunologia: podstawowe zagadnienia i aktualności. *Witold Lasek, PWN, 2014*
- Immunoterapia alergenowa, *Marek Kowalski, Barbara Rogala, Mediton, 2012*
- *Interna Szczeklika-Podręcznik Chorób Wewnętrznych, pod redakcją Andrzej Szczeklik, Piotr Gajewski, Medycyna Praktyczna, Kraków, 2016, rozdziały: Choroby dróg oddechowych (II.c, 663-715), Choroby alergiczne (VIII, 2085-2146)*
- Polski Przewodnik Inhalacyjny. *A Emeryk, M Pirożyński, H Mazurek. VM VIA Medica 2015*
- Standardy w alergologii. *J. Kruszewski, ML Kowalski; Medycyna Praktyczna, 2010*

Czasopisma alergologiczne polskie:

1. Alergia, astma, immunologia.
2. Alergologia Współczesna/ Alergologia i Immunologia Współczesna
3. Pneumonologia i Alergologia Polska
4. Alergologia polska
5. Alergoprofil
6. Alergia
7. Medycyna Praktyczna
8. Standardy w pediatrii
9. Postępy Dermatologii i Alergologii

Dodatkowo:

Zespoły gorączek nawrotowych – kiedy podejrzewać jak rozpoznawać, jak leczyć? *Wolska-Kuśnierz B, Mikołuc B, Motkowski R et al. Padiatria po Dyplomie 2012a*

Wytyczne PTChP, ERS/ATS dotyczące wykonywania spirometrii

Obwieszczenie Ministra Zdrowia z dnia 24 czerwca 2015r. w sprawie wykazu refundowanych leków, środków spożywczych specjalnego przeznaczenia żywieniowego oraz wyrobów medycznych na dzień 1 lipca 2015. Załącznik B.44

Aktualny Komunikat Głównego Inspektora Sanitarnego w sprawie Programu Szczepień Ochronnych

Szczepienia dzieci i osób dorosłych uczulonych na białko jaja kurzego – coraz mniej ograniczeń. *Bernatowska E et al. Standardy Medyczne- Pediatria. 2012; T9: 100-105*

Charakterystyki Produktów Leczniczych – *leki stosowane w leczeniu schorzeń alergicznych*

Czasopisma alergologiczne zagraniczne:

1. Allergy
2. Pediatric Allergy and Immunology
3. Clinical and Translational allergy
4. Journal of Allergy and Clinical Immunology
5. Journal of Allergy and Clinical Immunology: in Practice

EAACI Position papers

- **Astma**
 - Weight loss interventions in asthma: EAACI Evidence-Based Clinical Practice Guideline (Part I) (2013) *Moreira A et al. Allergy 2013; 68: 425–439*
 - EAACI position statement on asthma exacerbations and severe asthma. *Custovic A et al. Allergy 2013; 68: 1520–1531.*
 - EAACI consensus statement for investigation of work-related asthma in non-specialized centres. *Moscato G et al. Allergy 2012; 67: 491–501.*
- **Nos i górne drogi oddechowe**
 - POSITION PAPER MACVIA-ARIA Sentinel Network for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation, Bousquet J, *Allergy*, 2015, 1372-1392
 - Recommendations for the standardization of clinical outcomes used in allergen immunotherapy trials for allergic rhinoconjunctivitis: an EAACI Position Paper. *Pfaar O et al. Allergy 2014; 69: 854–867.*
 - Paediatric rhinitis: position paper of the European Academy of Allergy and Clinical Immunology. *Roberts G et al. Allergy 2013; 68: 1102–1116.*
 - Diagnostic tools in Rhinology EAACI position paper. Scadding et al. *Clinical and Translational Allergy* 2011, 1:2 <http://www.ctajournal.com/content/1/1/2>
 - EAACI position paper on occupational rhinitis <http://respiratory-research.com/content/10/1/16>

- **Choroby oczu**
 - Recommendations for the standardization of clinical outcomes used in allergen immunotherapy trials for allergic rhinoconjunctivitis: an EAACI Position Paper. *Pfaar O et al. Allergy 2014; 69: 854–867.*
 - Ocular allergy: recognizing and diagnosing hypersensitivity disorders of the ocular surface. *Leonardi A et al. Allergy 2012; 67: 1327–1337.*

- **Choroby skóry**
 - EAACI position paper for practical patch testing in allergic contact dermatitis in children, Flora et al., *Allergy*, 2015, 26, 598-606
 - Guideline for the definition, classification, diagnosis, and management of urticaria: the 2013 revision and update. *Zuberbier T et al. The EAACI/GA2LEN/EDF/WAO Allergy 2014; 69: 868–887.*
 - Allergic contact dermatitis in children: which factors are relevant? (review of the literature). *de Waard-van der Spek FB et al. Pediatr Allergy Immunol 2013; 24: 321–329.*
 - Towards global consensus on outcome measures for atopic eczema research: results of the HOME II meeting. *Schmitt J et al. Allergy 2012; 67: 1111–1117.*
 -

- **Anafilaksja i reakcje systemowe**
 - Drug hypersensitivity in clonal mast cell disorders: ENDA/EAACI position paper. *Bonadonna P et al. Allergy 2015; 70: 755–763.*
 - Pathophysiological mechanisms of exercise-induced anaphylaxis: an EAACI position statement. *Ansley L et al. Allergy 2015; DOI: 10.1111/all.12677.*
 - Occupational anaphylaxis – an EAACI task force consensus statement. *Siracusa A et al. Allergy 2015; 70: 141–152.*
 - Anaphylaxis: guidelines from the European Academy of Allergy and Clinical Immunology. *Muraro A et al. on behalf of the EAACI Food Allergy and Anaphylaxis Guidelines Group. Allergy 2014; 69: 1026–1045*
 - EAACI Food Allergy and Anaphylaxis Guidelines: managing patients with food allergy in the community. *Muraro A et al. Allergy 2014; 69: 1046–1057.*
 - Global classification and coding of hypersensitivity diseases – An EAACI – WAO survey, strategic paper and review. *Demoly P et al. Allergy 2014; 69: 559–570.*
 - Unexplained recurrent fever: when is autoinflammation the explanation? *Kallinich T et al. Allergy 2013; 68: 285–296.*
 - The acute and long-term management of anaphylaxis: protocol for a systematic review. *Dhami et al. Clinical and Translational Allergy 2013, 3:14*
<http://www.ctajournal.com/content/3/1/14>
 - The epidemiology of anaphylaxis in Europe: protocol for a systematic review. *Panesar et al. Clinical and Translational Allergy 2013, 3:9*
<http://www.ctajournal.com/content/3/1/9>
 - The management of anaphylaxis in childhood: position paper of the European academy of allergology and clinical immunology *A. Muraro et al. Allergy 2007; 62: 857–871*

- **Alergia na pokarmy**
 - Position paper of the EAACI: food allergy due to immunological cross-reactions with common inhalant allergens. *Werfel T et al. Allergy 2015;*

- Precautionary allergen labelling: perspectives from key stakeholder groups. *Dunn Galvin A et al. Allergy 2015;*
 - Consensus Communication on Early Peanut Introduction and the Prevention of Peanut Allergy in High-Risk Infants.
 - The development of a standardised diet history tool to support the diagnosis of food Allergy. *Skypala IJ et al. and the Allergy focussed Diet History Task Force of the European Academy of Allergy and Clinical Immunology.*
 - EAACI Food Allergy and Anaphylaxis Guidelines. Protecting consumers with food allergies: understanding food consumption, meeting regulations and identifying unmet needs. *Muraro A et al. on behalf of the EAACI Food Allergy and Anaphylaxis Guidelines Group. Allergy 2014; 69: 1464–1472.*
 - EAACI Food Allergy and Anaphylaxis Guidelines. Diagnosis and management of food allergy. *Muraro A et al on behalf of the EAACI Food Allergy and Anaphylaxis Guidelines Group Allergy 2014; 69: 1008–1025.*
 - EAACI Food Allergy and Anaphylaxis Guidelines. Primary prevention of food allergy. *Muraro A et al on behalf of EAACI Food Allergy and Anaphylaxis Guidelines Group. Allergy 2014; 69: 590–601.*
 - Primary prevention of food allergy in children and adults: systematic review. *de Silva D et al. on behalf of the EAACI Food Allergy and Anaphylaxis Guidelines Group. Allergy 2014; 69: 581–589.*
 - The epidemiology of food allergy in Europe: protocol for a systematic review. *Nwaru et al. Clinical and Translational Allergy 2013, 3:13*
<http://www.ctajournal.com/content/3/1/13>
 - The acute and long-term management of food allergy: protocol for a rapid systematic review. *de Silva et al. Clinical and Translational Allergy 2013, 3:12*
<http://www.ctajournal.com/content/3/1/12>
 - Testing for IgG4 against foods is not recommended as a diagnostic tool: EAACI Task Force Report. *Steven O et al. Allergy 2008; 63: 793–796*
- **Nadwrażliwość na leki:**
 - *In vitro* tests for drug hypersensitivity reactions: an ENDA/EAACI Drug Allergy Interest Group position paper, Mayorga C. *iwsp.Allergy, 2016,1103-1134*
 - International Consensus on drug Allergy. *Demoly P et al. Allergy 2014; 69: 420–437.*
 - Skin test concentrations for systemically administered drugs – an ENDA/EAACI Drug Allergy Interest Group position paper. *Brockow K et al on behalf of the ENDA/EAACI Drug Allergy Interest Group. Allergy 2013; 68: 702–712.*
 - Desensitization in delayed drug hypersensitivity reactions – an EAACI position paper of the Drug Allergy Interest Group. *Scherer K et al. for ENDA, the European Network on Drug Allergy and the EAACI Drug Allergy Interest Group. Allergy 2013; 68: 844–852.*
 - Classification and practical approach to the diagnosis and management of hypersensitivity to nonsteroidal anti-inflammatory drugs. *Kowalski ML et al. Allergy 2013; 68: 1219–1232.*
 - Update on the evaluation of hypersensitivity reactions to Betalactams. *Blanca M et al. Allergy 2009; 64: 183–193*
 - EAACI/GA2LEN guideline: aspirin provocation tests for diagnosis of aspirin hypersensitivity. *Nizankowska-Mogilnicka E et al. Allergy 2007; 62: 1111–1118*
 - Management of hypersensitivity reactions to iodinated contrast media. *Brockow K et al. Allergy 2005; 60: 150–158*
 - Diagnosis of immediate allergic reactions to beta-lactam antibiotics. *Torres MJ et al. Allergy 2003; 58: 961–972*

- Drug provocation testing in the diagnosis of drug hypersensitivity reactions: general considerations. *Aberer W et al. Allergy 2003; 58: 854–863*
- General considerations for skin test procedures in the diagnosis of drug hypersensitivity. *Brockow K et al. Allergy 2002; 57: 45–51*
- **Nadwrażliwość na jady owadów:**
 - EAACI: Diagnosis of hymenoptera venom allergy. *Bilò MB et al. (online)*
 - EAACI position paper: Prevention and treatment of hymenoptera venom. *Allergy Bonifazi F et al. (online)*
- **Diagnostyka w chorobach alergicznych**
 - Allergenes in veterinary medicine, Mueller R. iwsp., Allergy, Position paper, 2016, 71, 27-35
 - The Clinical Utility of Basophil Activation Testing in Diagnosis and Monitoring of Allergic Disease. *Hoffmann HJ et al. DOI: 10.1111/all.12698*
 - In vivo diagnosis of allergic diseases—allergen provocation tests. *Agache I et al. Allergy 2015; 70: 355–365.*
 - Testing children for allergies: why, how, who and when. An updated statement of the European Academy of Allergy and Clinical Immunology (EAACI) Section on Pediatrics and the EAACI-Clemens von Pirquet Foundation. *Eigenmann PA et al. Pediatr Allergy Immunol 2013; 24: 195–209.*
 - Skin prick testing in the diagnosis of occupational type I allergies: EAACI position paper. *van Kampen V et al.: Allergy 2013; 34: 580–584.*
 - EAACI/GA2LEN task force consensus report: the autologous serum skin test in urticaria. *Constantinou EN et al. Allergy 2009; 64: 1256–1268*
- **Profilaktyka i leczenie**
 - Clinical contraindications to allergen immunotherapy: an EAACI position paper. *Pitsios C et al. Allergy 2015; 70: 897–909.*
 - EAACI IG biologicals task force paper on the use of biologic agents in allergic disorders. *Boyman O et al. Allergy 2015; 70: 727–754*
 - Update on allergy immunotherapy: American Academy of Allergy, Asthma & Immunology/European Academy of Allergy and Clinical Immunology/PRACTALL consensus report. *Wesley Burks a et al. J Allergy Clin Immunol 2013; 131: 1288-96*
 - Perspectives on allergen-specific immunotherapy in childhood: An EAACI position statement. *Calderon MA et al. Pediatr Allergy Immunol 2012; 23: 300–306.*
 - European Academy of Allergy and Clinical Immunology task force report on ‘dose–response relationship in allergen-specific immunotherapy’. *Calderon MA et al. Allergy 2011; 66: 1345–1359.*
 - Risk of first-generation H1-antihistamines: a GA2LEN position paper. *Church MK et al. Allergy 2010; DOI:10.1111/j.1398-9995.2009.02325.x.*
 - Standards for practical allergen-specific immunotherapy. *E. Alvarez-Cuesta et al. Allergy 2006; 61 (suppl.82):1-20*
- **Nazewnictwo:**
 - Position paper. A revised nomenclature for Allergy. An EAACI position statement from the EAACI nomenclature task force. *Johansson SGO et al. ; Allergy 2001; 56: 813–824*

- *Position paper. Constructing and classification of hypersensitivity/allergic diseases for ICD10-11 by crowdsourcing allergist community, Allergy, 2015, 609-615*

MIĘDZYNARODOWE KONSENSUSY – tzw. ICONs (International Consensus on...)

1. ICON – alergenowo swoista immunoterapia:
 - International consensus on allergy immunotherapy. *Jutel et al. J Allergy Clin Immunol 2015*
 - International Consensus on Allergen Immunotherapy II: Mechanisms, standardization, and pharmacoeconomics. *Journal of Allergy and Clinical Immunology* (Vol. 137, pp. 358–368). doi:10.1016/j.jaci.2015.12.1300 Jutel, M, Agache, I, Bonini, S, Burks, A.W, Calderon, M, Canonica, W, Akdis, C.A. (2016).
2. ICON – przewlekły alergiczny nieżyt nosa:
 - ICON: chronic rhinosinusitis. *Bachert C et al. World Allergy Organization Journal 2014, 7:25; <http://www.waojournal.org/content/7/1/25>*
3. ICON – anafilaksja:
 - International consensus on (ICON) anaphylaxis. *Simons FER et al. World Allergy Organization Journal 2014, 7:9; <http://www.waojournal.org/content/7/1/9>*
4. ICON – nadwrażliwość na leki:
 - International Consensus on drug Allergy. *Demoly P et al. Allergy 2014; 69: 420–437.*
5. ICON – wczesna diagnostyka wrodzonych zaburzeń odporności:
 - ICON: The Early Diagnosis of Congenital Immunodeficiencies. *Routes J et al. J Clin Immunol 2014; 34(1): 398-424*
 - ICON: Common Variable Immunodeficiency Disorders. *Bonilla F et al. J. Allergy Clin Immunol, 2016, 4, 1, 38-59*
6. ICON - alergii pokarmowa
 - ICON: Food Allergy. *Burks AW et al. J Allergy Clin Immunol 2012; 129: 906-20.*
7. ICON – astma u dzieci
 - International consensus on (ICON) pediatric asthma. *Papadopoulos NG et al. Allergy 2012; 67: 976–997.*
8. ICON – wrodzone i nabyte obrzęki naczynioruchowe
 - International consensus on hereditary and acquired Angioedema. *Lang DM et al. Ann Allergy Asthma Immunol 109 (2012) 395e402*
9. ICON – schorzenia związane z eozynofilią
 - ICON: Eosinophil Disorders. *Valent P et al. WAO Journal 2012; 5:174–181*
10. ICON -szczepienia
 - International Consensus (ICON): allergic reactions to vaccines. *Dreskin at al. WAOJournal, 2016, 9, 32*

PRACTALL:

- Phenotypes and endotypes of rhinitis and their impact on management: a PRACTALL report. *Papadopoulos NG et al. Allergy May 2015; 70(5); 474-494*

GINA

- Global Strategy for Asthma Management and Prevention: www.ginasthma.org

GOLD

- Global Initiative for Chronic Obstructive Lung Disease: goldcopd.org

Inne:

A WAO – ARIA – GA²Len consensus document on molecular-based allergy diagnostics. *Canonica WG et al. World Allergy Organization Journal 2013, 6:17*

A Database off Allergenic Molecules: www.allergome.org

Food Allergy: a Practice Parameter update. *Sampson HA et al. J Allergy Clin Immunol 2014*

Clinical management of food Allergy. *Bird A et al. J Allergy Clin Immunol Pract 2015; 3:1-11*

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