

# Kinder- und Jugendmedizin JH: Erfasste Publikationen

2015

- Guideline on allergen-specific immunotherapy in IgE-mediated allergic diseases  
**ALLERGOLOGIE. 2015;38(9): 431-470** (Impact(2015)=0.161, Impact(2017)=0.22, Typ=Article; Article)  
Pfaar O, Bachert C, Bufe A, Buhl R, Ebner C, Eng P, Friedrichs F, Fuchs T, Hamelmann E, Hartwig-Bade D, Hering T, Huttegger I, Jung K, Klimek L, Kopp MV, Merk H, Rabe U, Saloga J, Schmid-Grendelmeier P, Schuster A, Schwerk N, Sitter H, Unnpfenbach U, Wedi B, Wohrl S, Worm M, Kleine-Tebbe J, Kaul S, Schwalfenberg A  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Less invasive surfactant administration is associated with improved pulmonary outcomes in spontaneously breathing preterm infants.  
**Acta Paediatr. 2015;104(3): 241-6** (Impact(2015)=1.647, Impact(2017)=2.58, Typ=Journal Article; Clinical Trial; Multicenter Study; Research Support, Non-U.S. Gov't; Video-Audio Media; Article)  
Göpel W, Kribs A, Härtel C, Avenarius S, Teig N, Groneck P, Olbertz D, Roll C, Vochem M, Weller U, von der Wense A, Wieg C, Wintgens J, Preuss M, Ziegler A, Roth B, Herting E, German Neonatal Network (GNN)  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- NEW WIDESPREAD DISEASES IN CHILDHOOD AND ADOLESCENCE: THE NIKI-STUDY  
**Acta Paediatr. 2015;104 466: 22-22** (Impact(2015)=1.647, Impact(2017)=2.58, Typ=Meeting Abstract)  
Langrock C, Hamelmann E, Luecke T, Koerner-Rettberg C, Wand K, Holtmann M, Legenbauer T, Deux N, Schwenzfeier A, Hebebrand J, Joeckel KH, Schmidt B, Frank M, Reinehr T  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- CLPB mutations cause 3-methylglutaconic aciduria, progressive brain atrophy, intellectual disability, congenital neutropenia, cataracts, movement disorder.  
**Am J Hum Genet. 2015;96(2): 245-57** (Impact(2015)=10.794, Impact(2017)=8.855, Typ=Journal Article; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Extramural; Article)  
Wortmann SB, Zi?tkiewicz S, Kousi M, Szklarczyk R, Haack TB, Gersting SW, Muntau AC, Rakovic A, Renkema GH, Rodenburg RJ, Strom TM, Meitinger T, Rubio-Gozalbo ME, Chrusciel E, Distelmaier F, Golzio C, Jansen JH, van Karnebeek C, Lillquist Y, Lücke T, Öunap K, Zordania R, Yaplitto-Lee J, van Bokhoven H, Spelbrink JN, Vaz FM, Pras-Raves M, Ploski R, Pronicka E, Klein C, Willemsen MA, de Brouwer AP, Prokisch H, Katsanis N, Wevers RA  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- High Atherosclerotic Burden in Pediatric Lung Transplant Recipients  
**Am J Transplant. 2015;15 3: -** (Impact(2015)=5.669, Impact(2017)=6.493, Typ=Meeting Abstract)  
Melk A, Thurn-Valsassina D, Schwerk N, Brinkmann F, Mueller C  
✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- The L-arginine/NO pathway, homoarginine, and nitrite-dependent renal carbonic anhydrase activity in young people with type 1 diabetes mellitus.  
**Amino Acids. 2015;47(9): 1865-74** (Impact(2015)=3.196, Impact(2017)=2.906, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)  
Carmann C, Lilienthal E, Weigt-Usinger K, Schmidt-Choudhury A, Hörster I, Kayacelebi AA, Beckmann B, Chobanyan-Jürgens K, Tsikas D, Lücke T  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- The L-arginine/NO pathway and homoarginine are altered in Duchenne muscular dystrophy and improved by glucocorticoids.  
**Amino Acids. 2015;47(9): 1853-63** (Impact(2015)=3.196, Impact(2017)=2.906, Typ=Journal Article; Article)  
Hörster I, Weigt-Usinger K, Carmann C, Chobanyan-Jürgens K, Köhler C, Schara U, Kayacelebi AA, Beckmann B, Tsikas D, Lücke T  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Biosynthesis of homoarginine (hArg) and asymmetric dimethylarginine (ADMA) from acutely and chronically administered free L-arginine in humans.  
**Amino Acids. 2015;47(9): 1893-908** (Impact(2015)=3.196, Impact(2017)=2.906, Typ=Journal Article; Article)  
Kayacelebi AA, Langen J, Weigt-Usinger K, Chobanyan-Jürgens K, Mariotti F, Schneider JY, Rothmann S, Frölich JC, Atzler D, Choe CU, Schwedhelm E, Huneau JF, Lücke T, Tsikas D  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Homoarginine (hArg) and asymmetric dimethylarginine (ADMA) in short stature children without and with growth hormone deficiency: hArg and ADMA are involved differently in growth in the childhood.  
**Amino Acids. 2015;47(9): 1875-83** (Impact(2015)=3.196, Impact(2017)=2.906, Typ=Journal Article; Article)  
Langen J, Kayacelebi AA, Beckmann B, Weigt-Usinger K, Carmann C, Hörster I, Lilienthal E, Richter-Unruh A, Tsikas D, Lücke T  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Effects of chronic oral L-arginine administration on the L-arginine/NO pathway in patients with peripheral arterial occlusive disease or coronary artery disease: L-Arginine prevents renal loss of nitrite, the major NO reservoir.  
**Amino Acids. 2015;47(9): 1961-74** (Impact(2015)=3.196, Impact(2017)=2.906, Typ=Journal Article; Article)  
Schneider JY, Rothmann S, Schröder F, Langen J, Lücke T, Mariotti F, Huneau JF, Frölich JC, Tsikas D  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Oligoclonal bands predict multiple sclerosis in children with optic neuritis.  
**Ann Neurol. 2015;77(6): 1076-82** (Impact(2015)=9.638, Impact(2017)=10.244, Typ=Journal Article; Multicenter Study; Observational Study; Article)  
Heussinger N, Kontopantelis E, Gburek-Augustat J, Jenke A, Vollrath G, Korinthenberg R, Hofstetter P, Meyer S, Brecht I, Kornek B, Herkenrath P, Schimmel M, Wenner K, Häusler M, Lutz S, Karenfort M, Blaschek A, Smitka M, Karch S, Piepkorn M, Rostasy K, Lücke T, Weber P, Trollmann R, Klepper J, Häussler M, Hofmann R, Weissert R, Merckenschlager A, Buttman M, for GRACE-MS (German-speaking Research Alliance for ChildrEn with Multiple Sclerosis)  
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Lack of IL7R $\alpha$  expression in T cells is a hallmark of T-cell immunodeficiency in Schimke immuno-osseous dysplasia (SIOD).  
**Clin Immunol. 2015;161(2): 355-65** (Impact(2015)=4.034, Impact(2017)=3.557,

Typ=Journal Article; Article)

Sanyal M, Morimoto M, Baradaran-Heravi A, Choi K, Kambham N, Jensen K, Dutt S, Dionis-Petersen KY, Liu LX, Felix K, Mayfield C, Dekel B, Bokenkamp A, Fryssira H, Guillen-Navarro E, Lama G, Brugnara M, Lücke T, Olney AH, Hunley TE, Polat AI, Yis U, Bogdanovic R, Mitrovic K, Berry S, Najera L, Najafian B, Gentile M, Nur Semerci C, Tsimaratos M, Lewis DB, Boerkoel CF

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Continuous Subcutaneous Insulin Infusion in Neonates and Infants Below 1 Year: Analysis of Initial Bolus and Basal Rate Based on the Experiences from the German Working Group for Pediatric Pump Treatment.

**Diabetes Technol Ther.** 2015;17(12): 872-9 (Impact(2015)=2.198,

Impact(2017)=2.921, Typ=Journal Article; Article)

Kapellen TM, Heidtmann B, Lilienthal E, Rami-Merhar B, Engler-Schmidt C, Holl RW

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Improved asthma control in patients with severe, persistent allergic asthma after 12 months of nightly temperature-controlled laminar airflow: an observational study with retrospective comparisons

**Eur Clin Respir J.** 2015;2(1): 28531- (Impact: liegt nicht vor, Typ=Article)

Schauer U, Bergmann KC, Gerstlauer M, Lehmann S, Gappa M, Brenneken A, Schulz C, Ahrens P, Schreiber J, Wittmann M, Hamelmann E, German Asthma Net GAN

✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- First description of Leber's hereditary optic neuropathy in association with the 3243A > G

**Eur J Neurol.** 2015;22 1: 30-30 (Impact(2015)=3.956, Impact(2017)=4.621, Typ=Meeting Abstract)

Catarino C, Thiels C, Kohler C, Lucke T, Klopstock T

✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Mutations in CCDC11, which encodes a coiled-coil containing ciliary protein, causes situs inversus due to dysmotility of monocilia in the left-right organizer.

**Hum Mutat.** 2015;36(3): 307-18 (Impact(2015)=5.089, Impact(2017)=5.359, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)

Narasimhan V, Hjeij R, Vij S, Loges NT, Wallmeier J, Koerner-Rettberg C, Werner C, Thamilselvam SK, Boey A, Choksi SP, Pennekamp P, Roy S, Omran H

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Echogenicity of basal ganglia structures in different Huntington's disease phenotypes.

**J Neural Transm.** 2015;122(6): 825-33 (Impact(2015)=2.587, Impact(2017)=2.776, Typ=Journal Article; Article)

Saft C, Hoffmann R, Strassburger-Krogias K, Lücke T, Meves SH, Ellrichmann G, Krogias C

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Comorbidity of type 1 diabetes and juvenile idiopathic arthritis.

**J Pediatr.** 2015;166(4): 930-5.e1-3 (Impact(2015)=3.89, Impact(2017)=3.667,

Typ=Journal Article; Multicenter Study; Research Support, Non-U.S. Gov't; Article)

Hermann G, Thon A, Mönkemöller K, Lilienthal E, Klinkert C, Holder M, Hörtenhuber T, Vogel-Gerlicher P, Haberland H, Schebek M, Holl RW, Diabetes Patienten Verlaufsdokumentation-initiative, Federal Ministry of Education and Research Competence Network Diabetes Mellitus

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Nonintubated Surfactant Application vs Conventional Therapy in Extremely Preterm Infants: A Randomized Clinical Trial.

**JAMA Pediatr. 2015;169(8): 723-30** (Impact(2015)=9.528, Impact(2017)=10.769, Typ=Journal Article; Randomized Controlled Trial; Multicenter Study; Research Support, Non-U.S. Gov't; Comparative Study; Article)

Kribs A, Roll C, Göpel W, Wieg C, Groneck P, Laux R, Teig N, Hoehn T, Böhm W, Welzing L, Vochem M, Hoppenz M, Bühner C, Mehler K, Stützer H, Franklin J, Stöhr A, Herting E, Roth B, NINSAPP Trial Investigators, Kribs A, Mehler K, Roth B, Oberthür A, Klein R, Eifinger F, Vierzig A, Hünseler C, Stützer H, Franklin J, Stöhr A, Zettelmeyer U, Koch S, Staub S, Pham H, Roll C, Pielemeier W, Supcun S, Kutz P, Steich B, Lueg N, Schuermann U, Hornschuh F, Göpel W, Herting E, Bendiks M, Stichenoth G, Herz A, Härtel C, Wieg C, Stangl O, Boesche C, Moser K, Groneck P, Jahn P, Stach A, Middendorf B, Bode J, Hennes I, Mütze J, Pluempe N, Piskon A, Laux R, Liedtke B, Hendel A, Teig N, Weitkämper A, Hoehn T, Hadzik B, Lohmeier K, Stannigel H, Burghard R, Böhm W, Pingel M, Hubert M, Novotny M, Vogel M, Welzing L, Müller A, Vochem M, Pohlmann U, Westmeier M, Neuberger P, Strahleck T, Wagner M, Hoppenz M, Papst T, Bühner C, Garten L, Guthmann F, Hüseman D, Berns M, Czernik C, Dame C, Loui A

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Septic shock in children in an urban area in Western Germany--outcome, risk factors for mortality and infection epidemiology.

**Klin Padiatr. 2015;227(2): 61-5** (Impact(2015)=0.98, Impact(2017)=0.698, Typ=Journal Article; Multicenter Study; Article)

Breuling T, Tschiedel E, Große-Lordemann A, Hünseler C, Schmidt C, Niemann F, Dettmer P, Freymann H, von Noorden C, Wallot M, Heister P, Heitmann F, Rothoef T, Schürmann U, Backendorf A, Heldmann M, Schubert E, Nuñez FB, Seiffert P, Felderhoff-Müser U, Dohna-Schwake C

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- [Vascular anomaly in the midcheek region of an infant--review of the diagnostic procedure].

**Klin Padiatr. 2015;227(3): 176-80** (Impact(2015)=0.98, Impact(2017)=0.698, Typ=Article; Journal Article; English Abstract; Article)

Rosler L, Sander V, Teuber I, Stücker M, Kreuter A, Stricker I, Hamelmann E

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Tuberculosis in young refugees.

**Lancet. 2015;386(10012): 2475-6** (Impact(2015)=44.002, Impact(2017)=53.254, Typ=Letter; Letter)

Ritz N, Brinkmann F, Garcia BS, Tebruegge M, Kampmann B, Paediatric Tuberculosis Network European Trials group (ptbnet)

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Permissive hypercapnia in extremely low birthweight infants (PHELBI): a randomised controlled multicentre trial.

**Lancet Respir Med. 2015;3(7): 534-43** (Impact(2015)=15.328,

Impact(2017)=21.466, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)

Thome UH, Genzel-Boroviczeny O, Bohnhorst B, Schmid M, Fuchs H, Rohde O, Avenarius S, Topf HG, Zimmermann A, Faas D, Timme K, Kleinlein B, Buxmann H, Schenk W, Segerer H, Teig N, Gebauer C, Hentschel R, Heckmann M, Schlösser R, Peters J, Rossi R, Rascher W, Böttger R, Seidenberg J, Hansen G, Zernickel M, Alzen G, Dreyhaupt J, Muche R, Hummler HD, PHELBI Study Group, Laupert A, Engelmann T, Neuhaus P, Hopfner R, Essers J, Henneberger S, Mänhardt L, Schmidt S, Peter C, Cloppenburg E, Jorch G, Knüpfner M, Pulzer F, Bläser A, Schubert J, Naumann-Bartsch N, Fahlbusch FB, Jüngert J, Schroth M, Kühn T, Emeis M, Mayer

- B, Ring C, Gefeller O, Herting E, Roth B, Versmold H, Speer CP  
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
- Early-onset leukoencephalopathy due to a homozygous missense mutation in the DARS2 gene.  
**Mol Cell Probes. 2015;29(5): 319-22** (Impact(2015)=1.565, Impact(2017)=1.689, Typ=Journal Article; Article)  
Köhler C, Heyer C, Hoffjan S, Stemmler S, Lücke T, Thiels C, Kohlschütter A, Löbel U, Horvath R, Kleinle S, Benet-Pages A, Abicht A  
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
  - Tuberculosis screening for children and adolescents < 15 years seeking asylum in Germany. Statement of the working group for AWMF guideline on tuberculosis in childhood and adolescence: diagnostics, prevention, and treatment, under the leadership of The G  
**Monatsschr Kinderheilkd. 2015;163(12): 1287-1292** (Impact(2015)=0.341, Impact(2017)=0.23, Typ=Article)  
Ritz N, Brinkmann F, Feiterna-Sperling C, Hauer B, Haas W, Arbeitsgrp AWMF-Leitlinie TB Kinde  
 ✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
  - Less Invasive Surfactant Administration (LISA) Is Safe: Two-Year Follow-Up of 476 Infants  
**Neonatology. 2015;107(4): 372-373** (Impact(2015)=2.754, Impact(2017)=2.688, Typ=Meeting Abstract)  
Herting E, Kribs A, Roth B, Hartel C, Gopel W, German Neonatal Network  
 ✗ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))
  - Stable or improved neurological manifestations during miglustat therapy in patients from the international disease registry for Niemann-Pick disease type C: an observational cohort study.  
**Orphanet J Rare Dis. 2015;10: 65** (Impact(2015)=3.29, Impact(2017)=3.607, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Extramural)  
Patterson MC, Mengel E, Vanier MT, Schwierin B, Muller A, Cornelisse P, Pineda M, NPC Registry investigators, Amado-Fondo A, Amraoui Y, Andria G, Arellano M, Audoin B, Azcona C, Barr C, Baruteau J, Baumgartner C, Bell L, Bembi B, Benneddif K, Bernard G, Bobocea N, Bodzioch M, Boettcher T, Bonnan M, Broue P, Bruni A, Caceres M, Camino R, Campbell E, Cances C, Cannell P, Cesar J, Chabrol B, Chakrapani A, Colao R, Collet A, Corsetti T, Cousins A, Covanis A, Cox T, Cuisset JM, Dardis A, Das A, Deegan P, Dengler T, Deodato F, Derrallynn H, Di Donato I, Di Rocco M, Dinopoulos A, DomanskaPakiela, Eckehard S, Engelen M, Eyer D, Fecarotta S, Federico A, Filla A, Fiumara A, Fonseca MJ, Gabrielli O, Garcia T, Garrote J, Gissen P, Giugliani L, Greenberg C, Heron B, Hertzberg C, Higgins F, Hill A, Hiwot T, Hlavata A, Hörbe-Blindt A, Howley E, Hussain N, Illsinger S, Imrie J, Jacklin E, Jones S, Jovanovic A, Kaczmarek V, Kaphan E, Kibaek M, Kleinhans P, Klünemann KH, Koch SM, Koegl-Wallner W, Kolnikova M, Korenke GC, Korinthenberg R, Kumari S, Lachmann R, Lee Ann L, Likopoulou L, Lilienthal E, Link B, Lippold M, Lopez-Laso E, Luecke T, Lundgren J, Mackrell M, Madruga M, Maletta R, Malinova V, Manners J, Marinei R, Marquardt T, Martins E, Martins AM, Martins N, McAlister L, McCabe A, McKie M, McMahan S, Meehan M, Meldgaard Lund A, Mendozah C, Mengel E, Meyer A, Mielke S, Milligan A, Mir P, Moisa M, Mombelli C, Morris L, Müller vom Hagen J, Munoz B, Murphy E, Nagarajan L, Neto PB, Nevsimalova S, Nia S, Nicolai J, Niemann D, Niktari G, O'Callaghan MD, Paucar-Arce M, Peers K, Peintinger L, Peralta M, Pérez J, Perez-Poyato M, Petrariu

A, Pineda , Puschmann A, Raiman J, Rask O, Rataj J, Raymond-Gaynor C, Reichelt G, Ribeiro E, Riches V, Roberts A, Roelants J, Rohrbach M, Rokicki D, Rolfs A, Russo C, Rutsch F, Saleem R, Santos M, Schmutz P, Schwahn B, Sedel F, Semotok J, Sharma R, Silska S, Silva A, Simmons L, Sivera R, Skorpen J, Sole G, Souza C, Stadlober-Degwerth M, Starling J, Temudo T, Tomas M, Tranchant C, Uziel G, Valayannopoulos V, Van den Hout H, Van der Tol L, Van Spronsen F, Vellodi A, Verdu A, Vilchez JJ, Vinaixa A, Visser G, Voelker J, Waldek S, Walter A, Walterfang M, Wein U, Widner H, Wilcke C, Wildish L, Wraith E, Wright N, Xaidara A, Yamamoto M, Zallocco F, Zielke S

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Preterm prelabor rupture of membranes and outcome of very-low-birth-weight infants in the German Neonatal Network.

**PLoS ONE. 2015;10(4): e0122564** (Impact(2015)=3.057, Impact(2017)=2.766, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)

Hanke K, Hartz A, Manz M, Bendiks M, Heitmann F, Orlikowsky T, Müller A, Olbertz D, Kühn T, Siegel J, von der Wense A, Wieg C, Kribs A, Stein A, Pagel J, Herting E, Göpel W, Härtel C, German Neonatal Network (GNN), Avenarius S, Bockenholt K, Bohnhorst B, Dördelmann M, Ehlers S, Gerleve H, Gortner L, Groneck P, Hillebrand G, Hoehn T, Hubert M, Hummler H, Jenke A, Jensen R, Kannt O, Küster H, Laux R, Lieser U, Mögel M, Möller J, Müller D, Reese J, Roll C, Schaible T, Seeliger S, Segerer H, Teig N, Weller U, Vochem M, Wintgens J

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Diagnostic Support for Selected Paediatric Pulmonary Diseases Using Answer-Pattern Recognition in Questionnaires Based on Combined Data Mining Applications--A Monocentric Observational Pilot Study.

**PLoS ONE. 2015;10(8): e0135180** (Impact(2015)=3.057, Impact(2017)=2.766, Typ=Journal Article; Article)

Rother AK, Schwerk N, Brinkmann F, Klawonn F, Lechner W, Grigull L

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Pimecrolimus in atopic dermatitis: consensus on safety and the need to allow use in infants.

**Pediatr Allergy Immunol. 2015;26(4): 306-15** (Impact(2015)=3.947, Impact(2017)=4.137, Typ=Journal Article; Research Support, Non-U.S. Gov't; Review)

Luger T, Boguniewicz M, Carr W, Cork M, Deleuran M, Eichenfield L, Eigenmann P, Fölster-Holst R, Gelmetti C, Gollnick H, Hamelmann E, Hebert AA, Muraro A, Oranje AP, Paller AS, Paul C, Puig L, Ring J, Siegfried E, Spergel JM, Stingl G, Taieb A, Torrelo A, Werfel T, Wahn U

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Why is insulin pump treatment rarely used in adolescents and young adults with cystic fibrosis-related diabetes?

**Pediatr Diabetes. 2015;16(1): 10-5** (Impact(2015)=3.488, Impact(2017)=3.161, Typ=Journal Article; Research Support, Non-U.S. Gov't; Article)

Scheuing N, Badenhoop K, Borkenstein M, Konrad K, Lilienthal E, Laubner K, Naeke A, Rami-Merhar B, Thon A, Wiemann D, Holl RW, German/Austrian Diabetes Prospective Documentation Initiative

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- EFFICACY AND SAFETY ASSESSMENT OF ONCE-DAILY TIOTROPIUM RESPIMAT (R) ADD-ON TO INHALED CORTICOSTEROIDS IN ADOLESCENT PATIENTS WITH SYMPTOMATIC ASTHMA

**Pediatr Pulmonol. 2015;50 39: S55-S55** (Impact(2015)=2.85, Impact(2017)=3.157,

Typ=Meeting Abstract)

Hamelmann E, Boner A, Bernstein J, Moroni-Zentgraf P, Engel M, Avis M, Unseld A, Vandewalker

✘ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Transcriptional and posttranscriptional mechanisms contribute to the dysregulation of elastogenesis in Schimke immuno-osseous dysplasia.

**Pediatr Res. 2015;78(6): 609-17** (Impact(2015)=2.761, Impact(2017)=3.123,

Typ=Journal Article; Article)

Morimoto M, Wang KJ, Yu Z, Gormley AK, Parham D, Bogdanovic R, Lücke T, Mayfield C, Weksberg R, Hendson G, Boerkoel CF

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Safety and efficacy of pimecrolimus in atopic dermatitis: a 5-year randomized trial.

**Pediatrics. 2015;135(4): 597-606** (Impact(2015)=5.196, Impact(2017)=5.515,

Typ=Journal Article; Randomized Controlled Trial; Multicenter Study; Research Support, Non-U.S. Gov't; Comparative Study; Article)

Sigurgeirsson B, Boznanski A, Todd G, Vertruyen A, Schuttelaar ML, Zhu X, Schauer U, Qaquadah P, Poulin Y, Kristjansson S, von Berg A, Nieto A, Boguniewicz M, Paller AS, Dakovic R, Ring J, Luger T

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- PCR-based pathogen detection. Reasonable for airway infections in children?

**Pneumologe. 2015;12(6): 464-472** (Impact: liegt nicht vor, Typ=Article)

Brinkmann F, von Bismarck P, Puppe W, Ankermann T

✘ Medline-ID fehlt, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

- Further evidence for an association between LCI and FEV1 in patients with PCD.

**Thorax. 2015;70(9): 896** (Impact(2015)=8.121, Impact(2017)=9.655, Typ=Comment; Letter; Letter)

Nyilas S, Schlegtendal A, Yammine S, Casaulta C, Latzin P, Koerner-Rettberg C

✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden ([Details](#))

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