

Journal Articles

1. Abbas A, Cecelja M, Hussain T, Greil, G, et al. [Thoracic but not abdominal phase contrast magnetic resonance-derived aortic pulse wave velocity is elevated in patients with abdominal aortic aneurysm](#). *Journal of Hypertension* 2015;33:1032-8.
2. Ambalavanan N, Carlo WA, Wrage LA, Das A, Laughon M, Cotten CM, Kennedy KA, Laptook AR, Shankaran S, Walsh MC, Higgins RD, Support Study Group of the NICHD Neonatal Research Network ([Evans AS, Gill MA](#)). [PaCO₂ in surfactant, positive pressure, and oxygenation randomised trial \(SUPPORT\)](#). *Archives of Disease in Childhood – Fetal Neonatal Edition* 2015 Mar;100(2):F145-9.
3. Aquino V, Holmes S, Olivarez K, DeMasi J, Simms-Waldrip TR, Koh AY, Siegel J. [Nasal Endoscopy in the evaluation of prolonged febrile events in children undergoing hematopoietic stem cell transplantation](#). *Biology of Blood and Marrow Transplantation* 2015;Feb; 21(2):S242-43.
4. Asanuma K, Huo X, Agoston A, Zhang X, Yu C, [Cheng E](#), et al. [In oesophageal squamous cells, nitric oxide causes S-nitrosylation of Akt and blocks SOX2 \(sex determining region Y-box 2\) expression](#). *Gut* 2015.
5. Atz AM, Zak V, [Mahony L](#), et al. [Survival data and predictors of functional outcome an average of 15 years after the Fontan procedure: the pediatric heart network Fontan cohort](#). *Congenital Heart Disease* 2015;10:E30-42.
6. Aygun B, Mortier NA, Kesler K, Lockhart A, Schultz WH, Cohen AR, Alvarez O, [Rogers ZR](#), et al. [Therapeutic phlebotomy is safe in children with sickle cell anaemia and can be effective treatment for transfusional iron overload](#). *British Journal of Haematology* 2015;169:262-6.
7. [Bano M](#), Kanaan UB, Ehrlich AC, et al. [Improvement in tricuspid annular plane systolic excursion with pulmonary hypertension therapy in pediatric patients](#). *Echocardiography* 2015;32:1228-32.
8. [Baum M](#). [Overview of polycystic kidney disease in children](#). *Current Opinion in Pediatrics* 2015;27:184-5.
9. Bharucha T, Lee KJ, Daubeney PE, [Nugent, AW](#), et al. [Sudden death in childhood cardiomyopathy: results from a long-term national population-based study](#). *Journal of the American College of Cardiology* 2015;65:2302-10.
10. Bharucha-Goebel DX, Neil E, Donkervoort S, Dastgir J, Wiggs E, Winder TL, Moore SA, [Iannaccone ST](#), Bonnemann CG. [Intrafamilial variability in GMPPB-associated dystroglycanopathy: Broadening of the phenotype](#). *Neurology* 2015;84:1495-7.
11. Bhaskar P, [Dhar AV](#), Thompson M, [Quigley R](#), [Modem V](#). [Early fluid accumulation in children with shock and ICU mortality: a matched case-control study](#). *Intensive Care Medicine* 2015;41:1445-53.
12. Bidhult S, Xanthis CG, Liljeqvist LL, [Greil G](#), et al. [Validation of a new t2* algorithm and its uncertainty value for cardiac and liver iron load determination from MRI magnitude images](#). *Magnetic Resonance in Medicine: Official Journal of the Society of Magnetic Resonance in Medicine/Society of Magnetic Resonance in Medicine* 2015.
13. [Bird JA](#), Crain M, Varshney P. [Food allergen panel testing often results in misdiagnosis of food allergy](#). *The Journal of Pediatrics* 2015;166:97-100.
14. [Bird JA](#), Feldman M, Arneson A, et al. [Modified peanut oral immunotherapy protocol safely and effectively induces desensitization](#). *The Journal of Allergy and Clinical Immunology in Practice* 2015 May-Jun;3(3):433-5 e1-3.
15. [Bird JA](#), Lack G, Perry TT. [Clinical management of food allergy](#). *The Journal of Allergy and Clinical Immunology in Practice* 2015;3:1-11; quiz 2.
16. Block KI, Gyllenhaal C, Lowe L, Amedei A, Amin AR, Amin A, Aquilano K, Arbiser J, Arreola A, Arzumanyan A, Ashraf SS, Azmi AS, Benencia F, Bhakta D, Bilstrand A, Bishayee A, Blain SW, Block PB, Boosani CS, Carey TE, Carnero A, Carotenuto

- M, Casey SC, Chakrabarti M, Chaturvedi R, Chen GZ, Chen H, Chen S, Chen YC, Choi BK, Ciriolo MR, Coley HM, Collins AR, Connell M, Crawford S, Curran CS, Dabrosin C, Damia G, Dasgupta S, DeBerardinis RJ, et al. [Designing a broad-spectrum integrative approach for cancer prevention and treatment](#). *Seminars in Cancer Biology* 2015;35 Suppl:S276-304.
17. Bonilla FA, Khan DA, Ballas ZK, et al. [Practice parameter for the diagnosis and management of primary immunodeficiency](#). *The Journal of Allergy and Clinical Immunology* 2015;136:1186-205 e78.
18. Boroughs LK, DeBerardinis RJ. [Metabolic pathways promoting cancer cell survival and growth](#). *Natural Cell Biology* 2015;17:351-9.
19. Borowitz MJ, Wood BL, Devidas M, Loh ML, Raetz EA, Salzer WL, Nachman JB, Carroll AJ, Heerema NA, Gastier-Foster JM, Willman CL, Dai Y, Winick NJ, et al. [Prognostic significance of minimal residual disease in high risk B-ALL: a report from Children's Oncology Group study AALL0232](#). *Blood* 2015;126:964-71.
20. Bratis K, Chiribiri A, Hussain T, Krasemann T, Henningsson M, Phinikaridou A, Mavrogeni S, Botnar R, Nagel E, Razavi R, Greil G. [Abnormal myocardial perfusion in Kawasaki disease convalescence](#). *JACC Cardiovascular Imaging* 2015;8:106-8.
21. Brunner HI, Bennett M, Abulaban K, Klein-Gitelman M, O'Neil K, Tucker L, Ardoen S, Rouster-Stevens K, Onel K, Singer N, Eberhard BA, Jung L, Imundo L, Wright T, Witte D, Rovin B, Ying J, Devarajan P. [Development of a novel renal activity index of lupus nephritis in children & young adults](#). *Arthritis Care and Research (Hoboken)*. 2015.
22. Buescher JM, Antoniewicz MR, Boros LG, Burgess SC, Brunengraber H, Clish CB, DeBerardinis RJ, et al. [A roadmap for interpreting \(13\)C metabolite labeling patterns from cells](#). *Current Opinion in Biotechnology* 2015;34:189-201.
23. Byrd JB, Auchus RJ, White PC. [Aldosterone synthase promoter polymorphism and cardiovascular phenotypes in a large, multiethnic population-based study](#). *Journal of Investigative Medicine: The Official Publication of the American Federation for Clinical Research* 2015;63:862-6.
24. Cantey JB, Sisman J. [The etiology of lenticulostriate vasculopathy and the role of congenital infections](#). *Early Human Development* 2015;91:427-30.
25. Caron E, Burns D, Castro D, Iannaccone ST. [Atypical Presentation for Friedreich Ataxia in a Child](#). *Journal of Clinical Neuromuscular Disease* 2015;17:13-7.
26. Cartaya J, Misra M. [The low-dose ACTH stimulation test: is 30 minutes long enough?](#) *Endocrine Practice: Official Journal of the American College of Endocrinology and the American Association of Clinical Endocrinologists* 2015;21:508-13.
27. Cetinbas N, Daugaard M, Mullen AR, Hajee S, Rotblat B, Lopez A, Li A, DeBerardinis RJ, Sorensen PH. [Loss of the tumor suppressor Hace1 leads to ROS-dependent glutamine addiction](#). *Oncogene* 2015;34:4005-10.
28. Chakrabarti G, Moore ZR, Luo X, Ilcheva M, Ali A, Padanad M, Zhou Y, Xie Y, Burma S, Scaglioni PP, Cantley LC, DeBerardinis RJ, et al. [Targeting glutamine metabolism sensitizes pancreatic cancer to PARP-driven metabolic catastrophe induced by ss-lapachone](#). *Cancer & Metabolism* 2015;3:12.
29. Chen CN, Lee BC. [Septic arthritis and osteomyelitis associated with *Pantoea agglomerans*](#). *Consultant for Pediatricians*. 2015;14(3):124-5.
30. Chen JR, Buchmiller BL, Khan DA. [An Hourly Dose-Escalation Desensitization Protocol for Aspirin-Exacerbated Respiratory Disease](#). *The Journal of Allergy and Clinical Immunology In Practice* 2015;3:926-31 e1.
31. Chen L, Shern JF, Wei JS, Yohe ME, Song YK, Hurd L, Liao H, Catchpoole D, Skapek SX, et al. [Clonality and evolutionary history of rhabdomyosarcoma](#). *PLoS Genetics* 2015;11:e1005075.

32. Cheng CJ, Yoon J, **Baum M**, Huang CL. [STE20/SPS1-related proline/alanine-rich kinase \(SPAK\) is critical for sodium reabsorption in isolated, perfused thick ascending limb](#). *American Journal of Physiology Renal Physiology* 2015;308:F437-43.
33. Chiaroni-Clarke RC, Li YR, Munro JE, Chavez RA, Scurrah KJ, Pezic A, Akikusa JD, Allen RC, Piper SE, Becker ML, Thompson SD, Lie BA, Flato B, Forre O, **Punaro M**, et al. [The association of PTPN22 rs2476601 with juvenile idiopathic arthritis is specific to females](#). *Genes and Immunity* 2015;16:495-8.
34. Chien YH, Abdenur JE, Baronio F, Bannick AA, Corrales F, Couce M, Donner MG, Ficicioglu C, Freehauf C, Frithiof D, **Gotway G**, et al. [Mudd's disease \(MAT I/III deficiency\): A survey of data for MAT1A homozygotes and compound heterozygotes](#). *Orphanet Journal of Rare Diseases* 2015;10:99.
35. Chong JX, McMillin MJ, Shively KM, Beck AE, Marvin CT, Armenteros JR, Buckingham KJ, Nkinsi NT, Boyle EA, Berry MN, Bocian M, Foulds N, Uzielli ML, Haldeman-Englert C, Hennekam RC, Kaplan P, Kline AD, Mercer CL, Nowaczyk MJ, Klein Wassink-Ruiter JS, McPherson EW, Moreno RA, **Scheuerle AE**, et al. [De novo mutations in NALCN cause a syndrome characterized by congenital contractures of the limbs and face, hypotonia, and developmental delay](#). *American Journal of Human Genetics* 2015;96:462-73.
36. Chung E, Kong X, Goldberg MP, Stowe AM, **Raman L**. [Erythropoietin-mediated neuroprotection in a pediatric mouse model of chronic hypoxia](#). *Neuroscience Letters* 2015;597:54-9.
37. Cossey M, Hsu A, **Seguias L**. [Visual diagnosis: 8-year-old boy with recurrent rash](#). *Pediatrics in Review / American Academy of Pediatrics* 2015;36:e11-3.
38. Costello JM, Mussatto K, Cassedy A, Wray J, **Mahony L**, et al. [Prediction by clinicians of quality of life for children and adolescents with cardiac disease](#). *The Journal of Pediatrics* 2015;166:679-83 e2.
39. Curley MA, Wypij D, Watson RS, Grant MJ, Asaro LA, Cheifetz IM, Dodson BL, Franck LS, Gedeit RG, Angus DC, Matthay MA, Restore Study Investigators the Pediatric Acute Lung, Injury Sepsis Investigators, Network (**Bowens CD**). [Protocolized sedation vs usual care in pediatric patients mechanically ventilated for acute respiratory failure: A randomized clinical trial](#). *Jama* 2015;313:379-89.
40. Czosek RJ, Cassedy AE, Wray J, Wernovsky G, Newburger JW, Mussatto KA, **Mahony L**, et al. [Quality of life in pediatric patients affected by electrophysiologic disease](#). *Heart Rhythm: The Official Journal of the Heart Rhythm Society* 2015;12:899-908.
41. **Das BB**. [A neonate with acute heart failure: Chromosomally integrated human herpesvirus 6-associated dilated cardiomyopathy](#). *The Journal of Pediatrics* 2015;167:188-92 e1.
42. **Das BB**. [Perioperative care of children with Eisenmenger syndrome undergoing non-cardiac surgery](#). *Pediatric Cardiology* 2015;36:1120-8.
43. Davis AS, Gantz MG, Do B, Shankaran S, Hamrick SE, Kennedy KA, Tyson JE, **Chalak LF**, et al. [Serial aEEG recordings in a cohort of extremely preterm infants: feasibility and safety](#). *Journal of Perinatology: Official Journal of the California Perinatal Association* 2015;35:373-8.
44. Delaney C, Wright RH, Tang JR, Woods C, Villegas L, Sherlock L, **Savani RC**, et al. [Lack of EC-SOD worsens alveolar and vascular development in a neonatal mouse model of bleomycin-induced bronchopulmonary dysplasia and pulmonary hypertension](#). *Pediatric Research* 2015;78:634-40.
45. DeMasi J, **Aquino V**, **Simms-Waldrip TR**, **Koh AY**, Holmes S. [Incidence and outcome of rhinovirus in children undergoing hematopoietic stem cell transplantation](#). *Biology of Blood and Marrow Transplantation* 2015;Feb; 21(2):S248.
46. DeNicola GM, Chen PH, Mullarky E, Sudderth JA, Hu Z, Wu D, Tang H, Xie Y, Asara JM, Huffman KE, Wistuba II,

- Minna JD, DeBerardinis RJ, Cantley LC. [NRF2 regulates serine biosynthesis in non-small cell lung cancer](#). *Nature Genetics* 2015.
47. DeSena AD, Noland DK, Matevosyan K, King K, Philips L, Quereshi SS, Greenberg BM, Graves D. [Intravenous methylprednisolone versus therapeutic plasma exchange for treatment of anti-N-methyl-D-aspartate receptor antibody encephalitis: A retrospective review](#). *Journal of Clinical Apheresis*. 2015 Aug; 30(4): 212-6.
48. Diouf B, Crews KR, Lew G, Pei D, Cheng C, Bao J, Zheng JJ, Yang W, Fan Y, Wheeler HE, Wing C, Delaney SM, Komatsu M, Paugh SW, McCorkle JR, Lu X, Winick NJ, et al. [Association of an inherited genetic variant with vincristine-related peripheral neuropathy in children with acute lymphoblastic leukemia](#). *Jama* 2015;313:815-23.
49. Dreyer ZE, Hilden JM, Jones TL, Devidas M, Winick NJ, et al. [Intensified chemotherapy without SCT in infant ALL: Results from COG P9407 \(Cohort 3\)](#). *Pediatric Blood & Cancer* 2015;62:419-26.
50. Drummond S, Ramachandran S, Torres E, et al. [CXCR4 blockade attenuates hyperoxia-induced lung injury in neonatal rats](#). *Neonatology* 2015;107:304-11.
51. Dubey D, Thodeson D, Dowling M, Sirsi D, Arnold S, Said R. [Type II Cortical Dysplasia in Dominant Frontal Lobe Presenting as Gelastic Epilepsy](#). *Pediatric Neurology* 2015;53:97-8.
52. Duncan AF, Bann C, Boatman C, Hintz SR, Vaucher YE, Vohr BR, Yolton K, Heyne RJ, Eunice Kennedy Shriver National Institute of Child Health Human Development Neonatal Research Network. [Do currently recommended Bayley-III cutoffs overestimate motor impairment in infants born <27 weeks gestation?](#) *Journal of Perinatology: Official Journal of the California Perinatal Association* 2015;35:516-21.
53. Eckardt KU, Alper SL, Antignac C, Bleyer AJ, Chauveau D, Dahan K, Deltas C, Hosking A, Kmoch S, Rampoldi L, Wiesener M, Wolf MT, Devuyst O. [Autosomal dominant tubulointerstitial kidney disease: diagnosis, classification, and management-A KDIGO consensus report](#). *Kidney International* 2015;88:676-83.
54. Egnatchik RA, DeBerardinis RJ. [Metabolism: Growth in the fat lane](#). *Nature* 2015;520:165-6.
55. Ellis JA, Scurrah KJ, Li YR, Ponsonby AL, Chavez RA, Pezic A, Dwyer T, Akikusa JD, Allen RC, Becker ML, Thompson SD, Lie BA, Flato B, Forre O, Punaro M, et al. [Epistasis amongst PTPN2 and genes of the vitamin D pathway contributes to risk of juvenile idiopathic arthritis](#). *The Journal of Steroid Biochemistry and Molecular Biology* 2015;145:113-20.
56. Erez A, DeBerardinis RJ. [Metabolic dysregulation in monogenic disorders and cancer - finding method in madness](#). *Nature Reviews Cancer* 2015;15:440-8.
57. Estepp JH, Melloni C, Thornburg CD, Wiczling P, Rogers Z, et al. [Pharmacokinetics and bioequivalence of a liquid formulation of hydroxyurea in children with sickle cell anemia](#). *Journal of Clinical Pharmacology* 2016;56:298-306.
58. Fan D, Coughlin LA, Neubauer MM, Kim J, Kim MS, Zhan X, Simms-Waldrip TR, Xie Y, Hooper LV, Koh AY. [Activation of HIF-1alpha and LL-37 by commensal bacteria inhibits Candida albicans colonization](#). *Nature Medicine* 2015;21:808-14.
59. Fernandez CA, Smith C, Yang W, Mullighan CG, Qu C, Larsen E, Bowman WP, Liu C, Ramsey LB, Chang T, Karol SE, Loh ML, Raetz EA, Winick NJ, et al. [Genome-wide analysis links NFATC2 with asparaginase hypersensitivity](#). *Blood* 2015;126:69-75.
60. Flood VH, Schlauderaff AC, Haberichter SL, Slobodianuk TL, Jacobi PM, Bellissimo DB, Christopherson PA, Friedman KD, Gill JC, Hoffmann RG, Montgomery RR, Zimmerman Program Investigators (Journeycake J). [Crucial role for the VWF A1 domain in binding to type IV collagen](#). *Blood* 2015;125:2297-304.
61. Flores A, Buchanan GR. [Occult hemorrhage in children with severe immune thrombocytopenia](#). *American Journal of Hematology* 2015.

62. Foley SB, Rios JJ, Mgbemena VE, et al. [Use of whole genome sequencing for diagnosis and discovery in the cancer genetics clinic](#). *EBioMedicine* 2015;2:74-81.
63. Fonacier L, Bernstein DI, Pacheco K, Holness DL, Blessing-Moore J, Khan D, et al. [Contact dermatitis: a practice parameter-update 2015](#). *The Journal of Allergy and Clinical Immunology In Practice* 2015;3:S1-39.
64. Francisco A, Greil G, Miller O, Austin C, Mathur S. [Juxtaposed right atrial appendage in complex Transposition of the Great Arteries](#). *Portuguese Journal of Cardiology: An Official Journal of the Portuguese Society of Cardiology* 2015;34:79-80.
65. Frazier AL, Hale JP, Rodriguez-Galindo C, Dang H, Olson T, Murray MJ, Amatruda JF, et al. [Revised risk classification for pediatric extracranial germ cell tumors based on 25 years of clinical trial data from the United Kingdom and United States](#). *Journal of Clinical Oncology: Official Journal of the American Society of Clinical Oncology* 2015;33:195-201.
66. Freud LR, Escobar-Diaz MC, Kalish BT, Komarlu R, Puchalski MD, Jaeggi ET, Szwast AL, Freire G, Levasseur SM, Kavanaugh-McHugh A, Michelfelder EC, Moon-Grady AJ, Donofrio MT, Howley LW, Tierney ES, Cuneo BF, Morris SA, Pruetz JD, van der Velde ME, Kovalchik JP, Ikemba CM, et al. [Outcomes and predictors of perinatal mortality in fetuses with Ebstein anomaly or tricuspid valve dysplasia in the current era: A multicenter study](#). *Circulation* 2015;132:481-9.
67. Fullerton HJ, Hills NK, Elkind MS, et al. Infection, vaccination, and childhood arterial ischemic stroke: Results of the VIPS study. *Neurology* 2015;85:1459-66.
68. Fullerton HJ, Wintermark M, Hills NK, Dowling MM, et al. [Risk of Recurrent Arterial Ischemic Stroke in Childhood: A Prospective International Study](#). *Stroke: A Journal of Cerebral Circulation* 2015.
69. Gajjar A, Bowers DC, Karajannis MA, Leary S, Witt H, Gottardo NG. [Pediatric Brain Tumors: Innovative Genomic Information Is Transforming the Diagnostic and Clinical Landscape](#). *Journal of Clinical Oncology: Official Journal of the American Society of Clinical Oncology* 2015;33:2986-98.
70. Gattineni J, Baum M. [Developmental changes in renal tubular transport-an overview](#). *Pediatric Nephrology* 2015;30:2085-98.
71. Gattineni J, Friedman PA. [Regulation of hormone-sensitive renal phosphate transport](#). *Vitamins and Hormones* 2015;98:249-306.
72. Gay JC, Agrawal R, Auger KA, Del Beccaro MA, Eghtesady P, Fieldston ES, Golias J, Hain PD, McClead R, Morse RB, et al. [Rates and impact of potentially preventable readmissions at children's hospitals](#). *The Journal of Pediatrics* 2015;166:613-9 e5.
73. Germann JN, Leonard D, Stuenzi TJ, Pop RB, Stewart SM, Leavey PJ. [Hoping Is Coping: A Guiding Theoretical Framework for Promoting Coping and Adjustment Following Pediatric Cancer Diagnosis](#). *Journal of Pediatric Psychology* 2015;40:846-55.
74. Gleason CE, Frindt G, Cheng CJ, Ng M, Rashmi P, Lang F, Baum M, et al. [mTORC2 regulates renal tubule sodium uptake by promoting ENaC activity](#). *The Journal of Clinical Investigation* 2015;125:117-28.
75. Goldenberg NA, Abshire T, Blatchford PJ, Fenton LZ, Halperin JL, Hiatt WR, Kessler CM, Kittelson JM, Manco-Johnson MJ, Spyropoulos AC, Steg PG, Stence NV, Turpie AG, Schulman S, Kids-DOTT Trial Investigators (Journeycake J). [Multicenter randomized controlled trial on Duration of Therapy for Thrombosis in Children and Young Adults \(the Kids-DOTT trial\): pilot/feasibility phase findings](#). *Journal of Thrombosis and Haemostasis: JTH* 2015;13:1597-605.
76. Goodfriend AC, Welch TR, Barker G, Ginther R Jr, Riegel MS, Reddy SV, Wang J, Nugent A, Forbess J. [Novel](#)

[bioresorbable stent coating for drug release in congenital heart disease applications](#). *Journal of Biomedical Materials Research Part A* 2015;103:1761-70.

77. Griss T, Vincent EE, Egnatchik R, Chen J, Ma EH, Faubert B, Viollet B, **DeBerardinis RJ**, Jones RG. [Metformin Antagonizes Cancer Cell Proliferation by Suppressing Mitochondrial-Dependent Biosynthesis](#). *PLoS Biology* 2015;13:e1002309.

78. **Gruchalla RS**, Sampson HA. [Peanut consumption in infants at risk for peanut allergy](#). *The New England Journal of Medicine* 2015;372:2165.

79. **Gruchalla RS**, Sampson HA. [Preventing peanut allergy through early consumption--ready for prime time?](#) *The New England Journal of Medicine* 2015;372:875-7.

80. **Gruchalla RS**, Sampson HA, Liu AH, et al. [Effects of omalizumab on T lymphocyte function in inner-city children with asthma](#). *Pediatric Allergy and Immunology: Official Publication of the European Society of Pediatric Allergy and Immunology* 2015 Nov 17.

81. **Gupta OT**. [Syndrome X \(metabolic syndrome\) for Generation Z! Why?](#) *Metabolic Syndrome and Related Disorders* 2015;13:193-4.

82. **Gupta OT**, Gupta RK. [Visceral adipose tissue mesothelial cells: Living on the edge or just taking up space?](#) *Trends in Endocrinology and Metabolism: TEM* 2015;26:515-23.

83. HaDuong JH, **Martin AA**, Skapek SX, Mascarenhas L. [Sarcomas](#). *Pediatric Clinics of North America* 2015;62:179-200.

84. Haliloglu G, Topaloglu H, Kang PB, Morrison L, **Iannaccone ST**, et al. [Evidence-based guideline summary: Evaluation, diagnosis, and management of congenital muscular dystrophy: Report of the Guideline Development Subcommittee of the American Academy of Neurology and the Practice Issues Review Panel of the American Association of Neuromuscular & Electrodiagnostic Medicine](#). *Neurology* 2015;85:1432-3.

85. Hamilton RG, Scheer DI, **Gruchalla R**, Adkinson NF, Sampson HA. [Casein-related anaphylaxis after use of an Everlast kickboxing glove](#). *The Journal of Allergy and Clinical Immunology* 2015;135:269-71.

86. Handley SC, Sun Y, **Wyckoff MH**, Lee HC. [Outcomes of extremely preterm infants after delivery room cardiopulmonary resuscitation in a population-based cohort](#). *Journal of Perinatology: Official Journal of the California Perinatal Association* 2015;35:379-83.

87. Har D, Patel S, **Khan DA**. [Outcomes of using omalizumab for more than 1 year in refractory chronic urticaria](#). *Annals of Allergy, Asthma & Immunology: Official Publication of the American College of Allergy, Asthma, & Immunology* 2015;115:126-9.

88. Heintz D, Megison S, Cope-Yokoyama S, **Goyal A**. [Pancreatic head tumor in an infant with new-onset jaundice](#). *Journal of Pediatric Gastroenterology and Nutrition* 2015;60:e14-5.

89. Henningsson M, Hussain T, Vieira MS, **Greil, GF**, et al. [Whole-heart coronary MR angiography using image-based navigation for the detection of coronary anomalies in adult patients with congenital heart disease](#). *Journal of Magnetic Resonance Imaging: JMRI* 2015.

90. Hensley CT, **DeBerardinis RJ**. [In vivo analysis of lung cancer metabolism: nothing like the real thing](#). *The Journal of Clinical Investigation* 2015;125:495-7.

91. Herbert C, Patel M, **Nugent A**, **Divas VV**, Guleserian KJ, **Quigley R**, **Modem V**. [Serum cystatin C as an early marker of neutrophil gelatinase-associated lipocalin-positive acute kidney injury resulting from cardiopulmonary bypass in infants with congenital heart disease](#). *Congenital Heart Disease* 2015;10:E180-8.

92. Herranz D, Ambesi-Impiombato A, Sudderth J, Sánchez-Martín M, Belver L, Tosello V, Xu L, Wendorff AA, Castillo M, Haydu JE, Márquez J, Matés JM, Kung AL, Rayport S, Cordon-Cardo C, **DeBerardinis RJ**, Ferrando AA. [Metabolic reprogramming induces resistance to anti-NOTCH1 therapies in T cell acute lymphoblastic leukemia](#). *Nature Medicine* 2015;21:1182-9.
93. Hingorani P, Missaglia E, Shipley J, Anderson JR, Triche TJ, Delorenzi M, Gastier-Foster J, Wing M, Hawkins DS, **Skapek SX**. [Clinical Application of Prognostic Gene Expression Signature in Fusion Gene-Negative Rhabdomyosarcoma: A Report from the Children's Oncology Group](#). *Clinical Cancer Research: an Official journal of the American Association for Cancer Research* 2015;21:4733-9.
94. Hintz SR, Barnes PD, Bulas D, Slovis TL, Finer NN, Wrage LA, Das A, Tyson JE, Stevenson DK, Carlo WA, Walsh MC, Laptook AR, Yoder BA, Van Meurs KP, Faix RG, Rich W, Newman NS, Cheng H, **Heyne RJ**, Vohr BR, Acarregui MJ, Vaucher YE, Pappas A, Peralta-Carcelen M, Wilson-Costello DE, **Evans PW**, et al. [Neuroimaging and neurodevelopmental outcome in extremely preterm infants](#). *Pediatrics* 2015;135:e32-42.
95. Hirschey MD, **DeBerardinis RJ**, Diehl AM, et al. [Dysregulated metabolism contributes to oncogenesis](#). *Seminars in Cancer Biology* 2015.
96. Hoffman L, Bann C, Higgins R, Vohr B, **Eunice Kennedy Shriver National Institute of Child Health and Human Development Neonatal Research Network**. [Developmental outcomes of extremely preterm infants born to adolescent mothers](#). *Pediatrics* 2015;135:1082-92.
97. Holland AA, Hughes CW, Harder L, Silver C, **Bowers DC**, Stavinoha PL. [Effect of motivation on academic fluency performance in survivors of pediatric medulloblastoma](#). *Child Neuropsychology: a Journal on Normal and Abnormal Development in Childhood and Adolescence* 2015;1:17.
98. **Hsiang MS**, Gosling RD. [Striding toward malaria elimination in China](#). *The American Journal of Tropical Medicine and Hygiene* 2015;93:203-4.
99. **Hsiang MS**, Greenhouse B, Rosenthal PJ. [Reply to Goyal et al](#). *The Journal of Infectious Diseases* 2015;211:1687.
100. Huang H, Shu N, Mishra V, Jeon T, **Chalak L**, et al. [Development of human brain structural networks through infancy and childhood](#). *Cerebral Cortex* 2015;25:1389-404.
101. Huang L, Fan B, Ma A, **Shaul PW**, Zhu H. [Inhibition of ABCA1 protein degradation promotes HDL cholesterol efflux capacity and RCT and reduces atherosclerosis in mice](#). *Journal of Lipid Research* 2015;56:986-97.
102. Huang L, Vanstone MR, Hartley T, Osmond M, Barrowman N, Allanson J, Baker L, Dabir TA, Dipple KM, Dobyns WB, Estrella J, Faghfouri H, Favaro FP, Goel H, Gregersen PA, Gripp KW, Grix A, Guion-Almeida ML, Harr MH, Hudson C, Hunter AG, Johnson J, Joss SK, Kimball A, Kini U, Kline AD, Lauzon J, Lildballe DL, López-González V, Martínez-Moles J, Meldrum C, Mirzaa GM, Morel CF, Morton JE, Pyle LC, Quintero-Rivera F, Richer J, **Scheuerle AE**, et al. [Mandibulofacial Dysostosis with Microcephaly: Mutation and Database Update](#). *Human Mutation* 2015.
103. **Hupp SR**, Turner DA, Rehder KJ. [Is there still a role for high-frequency oscillatory ventilation in neonates, children and adults?](#) *Expert Review of Respiratory Medicine* 2015;9:603-18.
104. **Hussain T**, Henningsson M, Butzbach B, Lossnitzer D, **Greil GF**, et al. [Combined coronary lumen and vessel wall magnetic resonance imaging with i-T2prep: influence of nitroglycerin](#). *The International Journal of Cardiovascular Imaging* 2015;31:77-82.
105. **Hussain T**, Mathur S, Peel SA, Valverde I, Bilska K, Henningsson M, Botnar RM, Simpson J, **Greil GF**. [Coronary artery size and origin imaging in children: a comparative study of MRI and trans-thoracic echocardiography](#). *BMC Medical Imaging* 2015;15:48.

106. Hutchison MR, **White PC**. [Prostacyclin regulates bone growth via the Epac/Rap1 pathway](#). *Endocrinology* 2015;156:499-510.
107. Ichord RN, Benedict SL, Chan AK, Kirkham FJ, Nowak-Gottl U, International Paediatric Stroke Study G (**Dowling MM**). [Paediatric cerebral sinovenous thrombosis: findings of the International Paediatric Stroke Study](#). *Archives of Disease in Childhood* 2015;100:174-9.
108. Jiang L, Xiao L, Sugiura H, Huang X, Ali A, Kuro-o M, **Deberardinis RJ**, Boothman DA. [Metabolic reprogramming during TGFbeta1-induced epithelial-to-mesenchymal transition](#). *Oncogene* 2015;34:3908-16.
109. Jin L, Li D, Alesi GN, Fan J, Kang HB, Lu Z, Boggon TJ, Jin P, Yi H, Wright ER, Duong D, Seyfried NT, Egnatchik R, **DeBerardinis RJ**, et al. [Glutamate dehydrogenase 1 signals through antioxidant glutathione peroxidase 1 to regulate redox homeostasis and tumor growth](#). *Cancer Cell* 2015;27:257-70.
110. Joslin SN, Pybus C, Labandeira-Rey M, **Evans AS**, et al. [A Moraxella catarrhalis two-component signal transduction system necessary for growth in liquid media affects production of two lysozyme inhibitors](#). *Infection and Immunity* 2015;83:146-60.
111. Kang PB, Morrison L, **Iannaccone ST**, et al. [Evidence-based guideline summary: evaluation, diagnosis, and management of congenital muscular dystrophy: Report of the Guideline Development Subcommittee of the American Academy of Neurology and the Practice Issues Review Panel of the American Association of Neuromuscular & Electrodiagnostic Medicine](#). *Neurology* 2015;84:1369-78.
112. Kapur NK, **Dimas V**, Sorajja P, et al. [The Interventional Heart Failure Initiative: A mission statement for the next generation of invasive cardiologists](#). *Catheterization and Cardiovascular Interventions: Official Journal of the Society for Cardiac Angiography & Interventions* 2015;86:353-5.
113. Karol SE, Yang W, Van Driest SL, Chang TY, Kaste S, Bowton E, Basford M, Bastarache L, Roden DM, Denny JC, Larsen E, **Winick N**, et al. [Genetics of glucocorticoid-associated osteonecrosis in children with acute lymphoblastic leukemia](#). *Blood* 2015;126:1770-6.
114. Keppler-Noreuil KM, **Rios JJ**, Parker VE, et al. [PIK3CA-related overgrowth spectrum \(PROS\): diagnostic and testing eligibility criteria, differential diagnosis, and evaluation](#). *American Journal of Medical Genetics Part A* 2015;167A:287-95.
115. Keren R, Shah SS, Srivastava R, Rangel S, Bendel-Stenzel M, Harik N, Hartley J, Lopez M, **Seguias L**, et al. [Comparative effectiveness of intravenous vs oral antibiotics for postdischarge treatment of acute osteomyelitis in children](#). *JAMA Pediatrics* 2015;169:120-8.
116. Kiene LS, Homann S, Suvorava T, Rabausch B, Muller J, Kojda G, Kretschmer I, Twarock S, Dai G, Deenen R, Hartwig S, Lehr S, Kohrer K, **Savani RC**, et al. [Deletion of Hyaluronan Synthase 3 Inhibits Neointimal Hyperplasia](#). *Arteriosclerosis, Thrombosis, and Vascular Biology* 2015.
117. Kim J, Bu L, Koduru PR, Wilson KS, Fuda FS, Kumar KR, Timmons CF, **Slone TL**, Luu HS. [Novel r\(2\)\(p25q31\) cytogenetic abnormality in a pediatric patient with acute leukemia of ambiguous lineage](#). *Pediatric and Developmental Pathology: the Official Journal of the Society for Pediatric Pathology and the Paediatric Pathology Society* 2015;18:76-9.
118. Kirane A, **Ludwig KF**, Sorrelle N, et al. [Warfarin Blocks Gas6-Mediated Axl Activation Required for Pancreatic Cancer Epithelial Plasticity and Metastasis](#). *Cancer Research* 2015;75:3699-705.
119. Kocabas F, Xie L, Xie J, Yu Z, **DeBerardinis RJ**, et al. [Hypoxic metabolism in human hematopoietic stem cells](#). *Cell & Bioscience* 2015;5:39.

120. Kopel LS, Gaffin JM, Ozonoff A, **Rao, DR**, et al. [Perceived neighborhood safety and asthma morbidity in the school inner-city asthma study](#). *Pediatric Pulmonology* 2015;50:17-24.
121. Koral K, Sisman J, Pritchard M, **Rosenfeld CR**. [Lenticulostriate vasculopathy in neonates: Perspective of the radiologist](#). *Early Human Development* 2015;91:431-5.
122. Kovacic K, Sood MR, Mugie S, Di Lorenzo C, Nurko S, Heinz N, Ponnambalam A, Beesley C, **Sanghavi R**, Silverman AH. [A multicenter study on childhood constipation and fecal incontinence: effects on quality of life](#). *The Journal of Pediatrics* 2015;166:1482-7 e1.
123. Kumar M, Lambert MP, Breakey V, **Buchanan, GR**, et al. [Sports Participation in Children and Adolescents with Immune Thrombocytopenia \(ITP\)](#). *Pediatric Blood & Cancer* 2015;62:2223-5.
124. Kuruvilla M, **Khan DA**. [Eosinophilic Drug Allergy](#). *Clinical Reviews in Allergy & Immunology* 2015.
125. Kuruvilla M, **Khan DA**. [Anaphylaxis to drugs](#). *Immunology and Allergy Clinics of North America* 2015;35:303-19.
126. Kwok MY, **Yen K**, Atabaki S, et al. [Sensitivity of plain pelvis radiography in children with blunt torso trauma](#). *Annals of Emergency Medicine* 2015;65:63-71 e1.
127. Lacro RV, Dietz HC, **Mahony L**. [Atenolol versus Losartan in Marfan's syndrome](#). *The New England Journal of Medicine* 2015;372:980-1.
128. Langlois PH, **Scheuerle AE**. [Descriptive epidemiology of birth defects thought to arise by new mutation](#). *Birth Defects Research Part A, Clinical and Molecular Teratology* 2015.
129. **Lee BC**. [Infantile Cortical Hyperostosis \(Caffey Disease\)](#). *Consultant for Pediatricians*. 2015;14(4): 191-2.
130. Lee EE, Ma J, Sacharidou A, Mi W, Salato VK, Nguyen N, Jiang Y, Pascual JM, North PE, **Shaul PW**, Mettlen M, Wang RC. [A Protein Kinase C Phosphorylation Motif in GLUT1 Affects Glucose Transport and is Mutated in GLUT1 Deficiency Syndrome](#). *Molecular Cell* 2015;58:845-53.
131. Lee WR, Sacharidou A, Behling-Kelly E, Oltmann SC, Zhu W, Ahmed M, Gerard RD, Hui DY, Abe J, **Shaul PW**, Mineo C. [PDZK1 prevents neointima formation via suppression of breakpoint cluster region kinase in vascular smooth muscle](#). *PloS One* 2015;10:e0124494.
132. Leger K, Slone T, **Lemler M**, Leonard D, Cochran C, Bowman WP, Bashore L, **Winick N**. [Subclinical cardiotoxicity in childhood cancer survivors exposed to very low dose anthracycline therapy](#). *Pediatric Blood & Cancer* 2015;62:123-7.
133. Lerner EB, Drendel AL, Falcone RA, Jr., Weitze KC, **Badawy MK**, et al. [A consensus-based criterion standard definition for pediatric patients who needed the highest-level trauma team activation](#). *The Journal of Trauma and Acute Care Surgery* 2015;78:634-8.
134. Li H, Koo Y, Mao X, **Sifuentes-Dominguez L**, et al. [Endosomal sorting of Notch receptors through COMMD9-dependent pathways modulates Notch signaling](#). *The Journal of Cell Biology* 2015;211:605-17.
135. **Li Q**, Kresge C, Bugde A, Lamphere M, Park JY, **Feranchak AP**. [Regulation of mechanosensitive biliary epithelial transport by the Epithelial Na Channel, ENaC](#). *Hepatology* 2015.
136. Li YR, Li J, Zhao SD, Bradfield JP, Mentch FD, Maggadottir SM, Hou C, Abrams DJ, Chang D, Gao F, Guo Y, Wei Z, Connolly JJ, Cardinale CJ, Bakay M, Glessner JT, Li D, Kao C, Thomas KA, Qiu H, Chiavacci RM, Kim CE, Wang F, Snyder J, Richie MD, Flato B, Forre O, Denison LA, Thompson SD, Becker ML, Guthery SL, Latiano A, Perez E, Resnick E, Russell RK, Wilson DC, Silverberg MS, Annese V, Lie BA, **Punaro M**, et al. [Meta-analysis of shared genetic architecture across ten pediatric autoimmune diseases](#). *Nature Medicine* 2015;21:1018-27.

137. Li YR, Zhao SD, Li J, Bradfield JP, Mohebnasab M, Steel L, Kobie J, Abrams DJ, Menth FD, Glessner JT, Guo Y, Wei Z, Connolly JJ, Cardinale CJ, Bakay M, Li D, Maggadottir SM, Thomas KA, Qui H, Chiavacci RM, Kim CE, Wang F, Snyder J, Flato B, Forre O, Denison LA, Thompson SD, Becker ML, Guthery SL, Latiano A, Perez E, Resnick E, Strisciuglio C, Staiano A, Miele E, Silverberg MS, Lie BA, **Punaro M**, et al. [Genetic sharing and heritability of paediatric age of onset autoimmune diseases](#). *Nature Communications* 2015;6:8442.
138. Liao J, **Kapadia VS**, Brown LS, Cheong N, Longoria C, Mija D, Ramgopal M, **Mirpuri J**, McCurnin DC, **Savani RC**. [The NLRP3 inflammasome is critically involved in the development of bronchopulmonary dysplasia](#). *Nature Communications* 2015;6:8977.
139. Lieberman P, Nicklas RA, Randolph C, Oppenheimer J, Bernstein D, Bernstein J, Ellis A, Golden DB, Greenberger P, Kemp S, **Khan D**, et al. [Anaphylaxis-a practice parameter update 2015](#). *Annals of Allergy, Asthma & Immunology: Official Publication of the American College of Allergy, Asthma, & Immunology* 2015;115:341-84.
140. Lin AP, Abbas S, Kim SW, Ortega M, Bouamar H, Escobedo Y, Varadarajan P, Qin Y, Suderth J, Schulz E, Deutsch A, Mohan S, Ulz P, Neumeister P, Rakheja D, Gao X, Hinck A, Weintraub ST, **DeBerardinis RJ**, et al. [D2HGDH regulates alpha-ketoglutarate levels and dioxygenase function by modulating IDH2](#). *Nature Communications* 2015;6:7768.
141. Lin R, Elf S, Shan C, Ortega M, Bouamar H, Escobedo Y, Varadarajan P, Qin Y, Suderth J, Schulz E, Deutsch A, Mohan S, Ulz P, Neumeister P, Rakheja D, Gao X, Hinck A, Weintraub ST, **DeBerardinis RJ**, et al. [6-Phosphogluconate dehydrogenase links oxidative PPP, lipogenesis and tumour growth by inhibiting LKB1-AMPK signalling](#). *Nature Cell Biology* 2015;17:1484-96.
142. Liu P, **Chalak LF**, Krishnamurthy LC, et al. [T1 and T2 values of human neonatal blood at 3 Tesla: Dependence on hematocrit, oxygenation, and temperature](#). *Magnetic Resonance in Medicine: Official Journal of the Society of Magnetic Resonance in Medicine / Society of Magnetic Resonance in Medicine* 2015.
143. Lopez-Medina E, Fan D, Coughlin LA, Ho EX, Lamont IL, Reimann C, Hooper LV, **Koh AY**. [Candida albicans Inhibits Pseudomonas aeruginosa Virulence through Suppression of Pyochelin and Pyoverdine Biosynthesis](#). *PLoS Pathogens* 2015;11:e1005129.
144. Lou TF, Sethuraman D, Dospoy P, Srivastva P, Kim HS, Kim J, Ma X, Chen PH, Huffman KE, Frink RE, Larsen JE, Lewis CM, Um SW, Kim DH, Ahn JM, **DeBerardinis RJ**, et al. [Cancer-specific production of N-acetylaspartate via NAT8L overexpression in non-small cell lung cancer and its potential as a circulating biomarker](#). *Cancer Prevention Research* 2015.
145. Lovell DJ, Ruperto N, Mouy R, Paz E, Rubio-Perez N, Silva CA, Abud-Mendoza C, Burgos-Vargas R, Gerloni V, Melo-Gomes JA, Saad-Magalhaes C, Chavez-Corrales J, Huemer C, Kivitz A, Blanco FJ, Foeldvari I, Hofer M, Huppertz HI, Job Deslandre C, Minden K, **Punaro M**, et al. [Long-term safety, efficacy, and quality of life in patients with juvenile idiopathic arthritis treated with intravenous abatacept for up to seven years](#). *Arthritis & Rheumatology* 2015;67:2759-70.
146. Lozano G, Elmaghrabi A, Salley J, Siddique K, **Gattineni J**, **Baum M**. [Effect of prenatal programming and postnatal rearing on glomerular filtration rate in adult rats](#). *American Journal of Physiology Renal Physiology* 2015;308:F411-9.
147. Lumata L, Yang C, Ragavan M, Carpenter N, **DeBerardinis RJ**, Merritt ME. [Hyperpolarized \(13\)C Magnetic Resonance and Its Use in Metabolic Assessment of Cultured Cells and Perfused Organs](#). *Methods in Enzymology* 2015;561:73-106.
148. Lupo PJ, Danysh HE, Plon SE, Curtin K, Malkin D, Hettmer S, Hawkins DS, **Skapek SX**, et al. [Family history of cancer and childhood rhabdomyosarcoma: a report from the Children's Oncology Group and the Utah Population Database](#). *Cancer Medicine* 2015;4:781-90.
149. Macy ML, Hall M, Alpern ER, Fieldston ES, Shanley LA, Hronek C, **Hain PD**, Shah SS. [Observation-status patients in children's hospitals with and without dedicated observation units in 2011](#). *Journal of Hospital Medicine: an Official Publication of the Society of Hospital Medicine* 2015;10:366-72.

150. Maddox K, Buck C, Seguias L. [A 7-year-old girl with periodic flank discomfort](#). *Pediatric Annals* 2015;44:100-2.
151. Mahajan P, Kuppermann N, Tunik M, Yen K, et al. [Comparison of clinician suspicion versus a clinical prediction rule in identifying children at risk for intra-abdominal injuries after blunt torso trauma](#). *Academic Emergency Medicine: Official Journal of the Society for Academic Emergency Medicine* 2015;22:1034-41.
152. Mahajan P, **Leavey PJ**, Galindo RL. [PAX genes in childhood oncogenesis: developmental biology gone awry?](#) *Oncogene* 2015;34:2681-9.
153. Mahant S, Hall M, Ishman SL, Morse R, Mittal V, et al. [Association of national guidelines with tonsillectomy perioperative care and outcomes](#). *Pediatrics* 2015;136:53-60.
154. Mai CT, Isenburg J, Langlois PH, Alverson CJ, Gilboa SM, Rickard R, Canfield MA, Anjohrin SB, Lupo PJ, Jackson DR, Stallings EB, Scheuerle AE, Kirby RS; National Birth Defects Prevention Network. [Population-based birth defects data in the United States, 2008 to 2012: Presentation of state-specific data and descriptive brief on variability of prevalence](#). *Birth Defects Research Part A, Clinical and Molecular Teratology* 2015;103:972-93.
155. Makowski MR, Wiethoff AJ, Ebersberger HU, Botnar RM, Razavi R, Schaeffer T, Greil GF. [2D phase contrast blood flow velocity measurements of the thoracic vasculature: comparison of the effect of gadofosveset trisodium and gadopentetate dimeglumine](#). *The International Journal of Cardiovascular Imaging* 2015;31:409-16.
156. Mansbach JM, Clark S, Piedra PA, Macias CG, Schroeder AR, Pate BM, Sullivan AF, Espinola JA, Camargo, CA Jr., Marc-Investigators (Hain P), et al. [Hospital course and discharge criteria for children hospitalized with bronchiolitis](#). *Journal of Hospital Medicine: an Official Publication of the Society of Hospital Medicine* 2015;10:205-11.
157. Mansuri A, Elmaghribi A, Legan SK, Gattineni J, Baum M. [Transient Exposure of Enalapril Normalizes Prenatal Programming of Hypertension and Urinary Angiotensinogen Excretion](#). *PloS One* 2015;10:e0146183.
158. Maranda L, Lau M, Stewart SM, Gupta OT. [A novel behavioral intervention in adolescents with type 1 diabetes mellitus improves glycemic control: Preliminary results from a pilot randomized control trial](#). *The Diabetes Educator* 2015;41:224-30.
159. Martínez-Reyes I, Diebold LP, Kong H, Schieber M, Huang H, Hensley CT, Mehta MM, Wang T, Santos JH, Woychik R, Dufour E, Spelbrink JN, Weinberg SE, Zhao Y, DeBerardinis RJ, Chandel NS. [TCA Cycle and Mitochondrial Membrane Potential Are Necessary for Diverse Biological Functions](#). *Molecular Cell* 2015.
160. Mathias MD, McCavit TL. [Timing of opioid administration as a quality indicator for pain crises in sickle cell disease](#). *Pediatrics* 2015;135:475-82.
161. Matloub Y, Stork L, Asselin B, Hunger SP, Borowitz M, Jones T, Bostrom B, Gastier-Foster JM, Carroll A, Winick N, et al. [Outcome of Children with Standard-Risk T-Lineage Acute Lymphoblastic Leukemia-Comparison among Different Treatment Strategies](#). *Pediatric Blood & Cancer* 2015.
162. Meals D, Herndon E, McIntosh A, Iannaccone S. Cap myopathy. *Journal of Clinical Neuromuscular Disease* 2015;16(3):4-5.
163. Mina R, Abulaban K, Klein-Gitelman M, Eberhard A, Ardoín S, Singer N, Onel K, Tucker L, O'Neil K, Wright T, et al. [Validation of the lupus nephritis clinical indices in childhood-onset systemic lupus erythematosus](#). *Arthritis Care & Research* 2015.
164. Mina R, Klein-Gitelman MS, Nelson S, Eberhard BA, Higgins G, Singer NG, Onel K, Tucker L, O'Neil KM, Punaro M, et al. [Effects of obesity on health-related quality of life in juvenile-onset systemic lupus erythematosus](#). *Lupus* 2015;24:191-7.

165. Mir A, Frank S, **Journeycake J**, Wolovits J, Guleserian K, **Heistein L**, **Lemler M**. [Aspirin resistance in single-ventricle physiology: aspirin prophylaxis is not adequate to inhibit platelets in the immediate postoperative period](#). *The Annals of Thoracic Surgery* 2015;99:2158-64.
166. **Mir IN**, Johnson-Welch SF, Nelson DB, Brown LS, **Rosenfeld CR**, **Chalak LF**. [Placental pathology is associated with severity of neonatal encephalopathy and adverse developmental outcomes following hypothermia](#). *American Journal of Obstetrics and Gynecology* 2015;213:849 e1-7.
167. Mitchell HR, Lu X, Myers RM, Sung L, Balsamo LM, Carroll WL, Raetz E, Loh ML, Mattano LA Jr., **Winick NJ**, et al. [Prospective, longitudinal assessment of quality of life in children from diagnosis to 3 months off treatment for standard risk acute lymphoblastic leukemia: Results of Children's Oncology Group study AALL0331](#). *International Journal of Cancer Journal International du Cancer* 2015.
168. Moler FW, Silverstein FS, Holubkov R, Slomine BS, Christensen JR, Nadkarni VM, Meert KL, Clark AE, Browning B, Pemberton VL, Page K, Shankaran S, Hutchison JS, Newth CJ, Bennett KS, Berger JT, Topjian A, Pineda JA, **Koch JD**, et al. [Therapeutic hypothermia after out-of-hospital cardiac arrest in children](#). *The New England Journal of Medicine* 2015;372:1898-908.
169. Montal ED, Dewi R, Bhalla K, Ou L, Hwang BJ, Ropell AE, Gordon C, Liu WJ, **DeBerardinis RJ**, et al. [PEPCK Coordinates the Regulation of Central Carbon Metabolism to Promote Cancer Cell Growth](#). *Molecular Cell* 2015.
170. Moore Z, Chakrabarti G, Luo X, Ali A, Hu Z, Fattah FJ, Vemireddy R, **DeBerardinis RJ**, et al. [NAMPT inhibition sensitizes pancreatic adenocarcinoma cells to tumor-selective, PAR-independent metabolic catastrophe and cell death induced by beta-lapachone](#). *Cell Death & Disease* 2015;6:e1599.
171. Moriyama T, Metzger ML, Wu G, Nishii R, Qian M, Devidas M, Yang W, Cheng C, Cao X, Quinn E, Raimondi S, Gastier-Foster JM, Raetz E, Larsen E, Martin PL, Bowman WP, **Winick N**, et al. [Germline genetic variation in ETV6 and risk of childhood acute lymphoblastic leukaemia: a systematic genetic study](#). *The Lancet Oncology* 2015;16:1659-66.
172. Motta C, **Scott W**, **Mahony L**, **Koch J**, **Wyckoff M**, Reisch J, Burchfield PJ, **Brion LP**. [The association of congenital heart disease with necrotizing enterocolitis in preterm infants: a birth cohort study](#). *Journal of Perinatology: Official Journal of the California Perinatal Association* 2015;35:949-53.
173. Moye DM, **Dyer AK**, **Thankavel PP**. [Myocardial contusion in an 8-year-old boy: a kick to the heart](#). *Circulation Cardiovascular Imaging* 2015;8:e002857.
174. Mueller AJ, Kwon JK, Steiner JW, **Mittal VS**, Fernandes NJ, Jo CH, Lindsay EA, and Copley LA. [Improved magnetic resonance imaging utilization for children with musculoskeletal infections](#). *Journal of Bone and Joint Surgery, American* 2015 Nov 18;97(22):1869-76.
175. Nakagawa TA, Rigby MR, Bratton S, Shemie S, Ajizian SJ, Berkowitz I, **Bowens CD**, et al. [A call for full public disclosure for donation after circulatory determination of death in children](#). *Pediatric Critical Care Medicine: A Journal of the Society of Critical Care Medicine and the World Federation of Pediatric Intensive and Critical Care Societies* 2011;12:375-7; author reply 7-8.
176. Namazy J, Cabana MD, **Scheuerle AE**, et al. [The Xolair Pregnancy Registry \(EXPECT\): the safety of omalizumab use during pregnancy](#). *The Journal of Allergy and Clinical Immunology* 2015;135:407-12.
177. Nassar MS, Beraud S, Goreczny S, **Greil G**, Austin CB, Salih C, Anderson D, **Hussain T**. [Technical and anatomical factors affecting the size of the branch pulmonary arteries following first-stage Norwood palliation for hypoplastic left heart syndrome](#). *Interactive Cardiovascular and Thoracic Surgery* 2015;20:631-5.
178. Nelson DB, **Chalak LF**, McIntire DD, Leveno KJ. [Is preeclampsia associated with fetal malformation? A review and report of original research](#). *The Journal of Maternal-Fetal & Neonatal Medicine: The Official Journal of the European*

Association of Perinatal Medicine, the Federation of Asia and Oceania Perinatal Societies, the International Society of Perinatal Obstetrics 2015;28:2135-40.

179. Neumar RW, Shuster M, Callaway CW, Gent LM, Atkins DL, Bhanji F, Brooks SC, de Caen AR, Donnino MW, Ferrer JM, Kleinman ME, Kronick SL, Lavonas EJ, Link MS, Mancini ME, Morrison LJ, O'Connor RE, Samson RA, Schexnayder SM, Singletary EM, Sinz EH, Travers AH, Wyckoff MH, Hazinski MF. [Part 1: Executive Summary: 2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. Circulation](#) 2015;132:S315-67.
180. Neunert C, Noroozi N, Norman G, Buchanan GR, et al. [Severe bleeding events in adults and children with primary immune thrombocytopenia: a systematic review. Journal of Thrombosis and Haemostasis: JTH](#) 2015;13:457-64.
181. Ng BG, Raymond K, Kircher M, Buckingham KJ, Wood T, Shendure J, Nickerson DA, Bamshad MJ; University of Washington Center for Mendelian Genomics, Wong JT, Monteiro FP, Graham BH, Jackson S, Sparkes R, Scheuerle AE, et al. [Expanding the Molecular and Clinical Phenotype of SSR4-CDG. Human Mutation](#) 2015;36:1048-51.
182. Obafemi AI, Kleinschmidt K, Goto C, Fout D. [Cluster of acute toxicity from ingestion of synthetic cannabinoid-laced brownies. Journal of Medical Toxicology: Official Journal of the American College of Medical Toxicology](#) 2015.
183. O'Brien JL, Langlois PH, Lawson CC, Scheuerle AE, et al. [Maternal occupational exposure to polycyclic aromatic hydrocarbons and craniosynostosis among offspring in the national birth defects prevention study. Birth Defects Research Part A, Clinical and Molecular Teratology](#) 2015.
184. Olson TA, Murray MJ, Rodriguez-Galindo C, Nicholson JF, Billmire DF, Kralo MD, Dang HM, Amatruda JF, et al. [Pediatric and Adolescent Extracranial Germ Cell Tumors: The Road to Collaboration. Journal of Clinical Oncology: Official Journal of the American Society of Clinical Oncology](#) 2015;33:3018-28.
185. Ombrello MJ, Remmers EF, Tachmazidou I, Grom A, Foell D, Haas JP, Martini A, Gattorno M, Ozen S, Prahalad S, Zeft AS, Bohnsack JF, Mellins Ed, Ilowite NT, Russo R, len C, Hilario MO, Oliveira S, Yeung RS, Rosenberg A, Wedderburn LR, Anton j, Schwarz T, Hinks A, Bilginer Y, Park J, Cobb J, Satorius CL, Han B, Baskin E, Signa S, Duerr RH, Achkar JP, Kamboh MI, kaufman KM, Kottyan LC, Pino , Scherer SW, Alarcon-Riquelme ME, Docampo E, Estivill X, Gul A; British Society of Pediatric and Adolescent Rheumatology (BSPAR) Study Group; Childhood Arthritis Prospective Study (CAPS) Group; Randomized placebo Phase Study of Rilonacept in sJIA (RAPPORT) Investigators; Sparks-Childhood Arthritis Response to Medication Study (CHARMS) Group; Biologically Based Outcome Predictors in JIA (BBOP) Group, de Bakker pl, Raychaudhuri S, Langefeld CD, Thompson S, Zeggini E, Thomson W, Kastner DL, Woo P; International Childhood Arthritis Genetics (INCHARGE) Consortium; British Society of Pediatric and Adolescent Rheumatology BSPAR Study Group. [HLA-DRB1*11 and variants of the MHC class II locus are strong risk factors for systemic juvenile idiopathic arthritis. Proc Natl Acad Sci USA](#) 2015.
186. Ouyang A, Yu Q, Mishra V, Chalak, L, et al. [Structural development of human brain white matter from mid-fetal to perinatal stage. Proceedings of SPIE--The International Society for Optical Engineering](#) 2015;9417.
187. Parikh K, Hall M, Mittal V, et al. Comparative [Effectiveness of Dexamethasone versus Prednisone in Children Hospitalized with Asthma. The Journal of Pediatrics](#) 2015;167:639-44 e1.
188. Park MA, Solensky R, Khan DA, Castells MC, Macy EM, Lang DM. [Patients with positive skin test results to penicillin should not undergo penicillin or amoxicillin challenge. The Journal of Allergy and Clinical Immunology](#) 2015;135:816-7.
189. Parker MW, Shah SS, Hall M, Fieldston ES, Coley BD, Morse RB. [Computed tomography and shifts to alternate imaging modalities in hospitalized children. Pediatrics](#) 2015.
190. Pashankar F, Hale JP, Dang H, Kralo M, Brady WE, Rodriguez-Galindo C, Nicholson JC, Murray MJ, Billmire DF, Stoneham S, Arul GS, Olson TA, Stark D, Shaikh F, Amatruda JF, et al. [Is adjuvant chemotherapy indicated in ovarian immature teratomas? A combined data analysis from the Malignant Germ Cell Tumor International Collaborative. Cancer](#) 2016;122:230-7.

191. Patel RM, Kandefer S, Walsh MC, Bell EF, Carlo WA, Laptook AR, Sanchez PJ, Shankaran S, Van Meurs KP, Ball MB, Hale EC, Newman NS, Das A, Higgins RD, Stoll BJ, **Eunice Kennedy Shriver National Institute of Child Health Human Development Neonatal Research Network.** [Causes and timing of death in extremely premature infants from 2000 through 2011.](#) *The New England Journal of Medicine* 2015;372:331-40.
192. Peddibhotla S, Nagamani SC, Erez A, Hunter JV, Holder JL, Jr, **Carlin ME**, et al. [Delineation of candidate genes responsible for structural brain abnormalities in patients with terminal deletions of chromosome 6q27.](#) *European Journal of Human Genetics: EJHG* 2015;23:54-60.
193. Peña CG, Nakada Y, Saatcioglu HD, Aloisio GM, Cuevas I, Zhang S, Miller DS, Lea JS, Wong KK, **DeBerardinis RJ**, et al. [LKB1 loss promotes endometrial cancer progression via CCL2-dependent macrophage recruitment.](#) *The Journal of Clinical Investigation* 2015.
194. Perlman JM, Wyllie J, Kattwinkel J, **Wyckoff MH**, et al. [Part 7: Neonatal Resuscitation: 2015 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations.](#) *Circulation* 2015;132:S204-41.
195. Perlman JM, Wyllie J, Kattwinkel J, **Wyckoff, MH**, et al. [Part 7: Neonatal Resuscitation: 2015 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations \(Reprint\).](#) *Pediatrics* 2015;136 Suppl 2:S120-66.
196. Phillips-Krawczak CA, Singla A, Starokadomskyy P, Deng Z, Osborne DG, Li H, Dick CJ, Gomez TS, Koenecke M, Zhang JS, Dai H, **Sifuentes-Dominguez LF**, et al. [COMMD1 is linked to the WASH complex and regulates endosomal trafficking of the copper transporter ATP7A.](#) *Molecular Biology of the Cell* 2015;26:91-103.
197. Pichumani K, Mashimo T, Baek HM, Ratnakar J, Mickey B, **DeBerardinis RJ**, et al. [Conditions for \(13\)C NMR detection of 2-hydroxyglutarate in tissue extracts from isocitrate dehydrogenase-mutated gliomas.](#) *Analytical Biochemistry* 2015;481:4-6.
198. Pirojsakul K, **Gattineni J**, Dwarakanath V, **Baum M.** [Renal NHE expression and activity in neonatal NHE3- and NHE8-null mice.](#) *American Journal of Physiology Renal Physiology* 2015;308:F31-8.
199. Pirojsakul K, Powell J, Sengupta A, Desai D, **Seikaly M.** [Mass lesions in the transplanted kidney: Questions.](#) *Pediatric Nephrology* 2015;30:1107-8, 9-11.
200. Piskounova E, Agathocleous M, Murphy MM, Hu Z, Huddlestun SE, Zhao Z, Leitch AM, Johnson TM, **DeBerardinis RJ**, Morrison SJ. [Oxidative stress inhibits distant metastasis by human melanoma cells.](#) *Nature* 2015.
201. Pitcher A, Emberson J, Lacro RV, Sleeper LA, Stylianou M, **Mahony L**, et al. [Design and rationale of a prospective, collaborative meta-analysis of all randomized controlled trials of angiotensin receptor antagonists in Marfan syndrome, based on individual patient data: A report from the Marfan Treatment Trialists' Collaboration.](#) *American Heart Journal* 2015;169:605-12.
202. Plumb P, Seiber E, **Dowling MM**, et al. [Out-of-pocket costs for childhood stroke: the impact of chronic illness on parents' pocketbooks.](#) *Pediatric Neurology* 2015;52:73-6 e2.
203. **Powers JM, McCavit TL, Buchanan GR.** [Management of iron deficiency anemia: a survey of pediatric hematology/oncology specialists.](#) *Pediatric Blood & Cancer* 2015;62:842-6.
204. Pramanik AK, **Rangaswamy N**, Gates T. [Neonatal respiratory distress: a practical approach to its diagnosis and management.](#) *Pediatric Clinics of North America* 2015;62:453-69.
205. Prieto C, Doneva M, Usman M, Henningsson M, **Greil G**, et al. [Highly efficient respiratory motion compensated](#)

[free-breathing coronary MRA using golden-step Cartesian acquisition](#). *Journal of Magnetic Resonance Imaging: JMRI* 2015;41:738-46.

206. Pushparajah K, Tzifa A, Bell A, Wong JK, **Hussain T**, Valverde I, Bellsham-Revell HR, **Greil G**, et al. [Cardiovascular magnetic resonance catheterization derived pulmonary vascular resistance and medium-term outcomes in congenital heart disease](#). *Journal of Cardiovascular Magnetic Resonance: Official Journal of the Society for Cardiovascular Magnetic Resonance* 2015;17:28.

207. Pushparajah K, Wong JK, Bellsham-Revell HR, **Hussain T**, Valverde I, Bell A, Tzifa A, **Greil G**, et al. [Magnetic resonance imaging catheter stress haemodynamics post-Fontan in hypoplastic left heart syndrome](#). *European Heart Journal Cardiovascular Imaging* 2015.

208. Quinn CT, **Dowling MM**. [Anemia and ischemia: how low can you go?](#) *Blood* 2015;125:1516-7.

209. Rajagopalan KN, Egnatchik RA, Calvaruso MA, Wasti AT, Padanad MS, Boroughs LK, Ko B, Hensley CT, Acar M, Hu Z, Jiang L, Pascual JM, Scaglioni PP, **DeBerardinis RJ**. [Metabolic plasticity maintains proliferation in pyruvate dehydrogenase deficient cells](#). *Cancer & Metabolism* 2015;3:7.

210. **Ramachandran S**, Sugihara C, Drummond S, et al. [Bone marrow-derived c-kit+ cells attenuate neonatal hyperoxia-induced lung injury](#). *Cell Transplant* 2015;24:85-95.

211. **Ramirez CM**, Lopez AM, Turley SD. [Lysosomal acid lipase activity: A tool for the detection and management of fatty liver disease?](#) *EBioMedicine* 2015;2:638-9.

212. Ramsay E, Mougenot C, Kazem M, **Laetsch TW**, Chopra R. [Temperature-dependent MR signals in cortical bone: potential for monitoring temperature changes during high-intensity focused ultrasound treatment in bone](#). *Magnetic Resonance in Medicine: Official Journal of the Society of Magnetic Resonance in Medicine / Society of Magnetic Resonance in Medicine* 2015;74:1095-102.

213. **Rao DR**, Sordillo JE, Kopel LS, et al. [Association between allergic sensitization and exhaled nitric oxide in children in the School Inner-City Asthma Study](#). *Annals of Allergy, Asthma & Immunology: Official Publication of the American College of Allergy, Asthma, & Immunology* 2015;114:256-7 e1.

214. Reiner RC, Le Manach A, Kunene S, Ntshalintshali N, **Hsiang MS**, et al. [Mapping residual transmission for malaria elimination](#). *eLife* 2015;4.

215. Rescorla FJ, Ross JH, Billmire DF, Dicken BJ, Villaluna D, Davis MM, Krailo M, Cullen JW, Olson TA, Egler RA, **Amatruda JF**, Rodrigues-Galindo C, Frazier AL. [Surveillance after initial surgery for Stage I pediatric and adolescent boys with malignant testicular germ cell tumors: Report from the Children's Oncology Group](#). *Journal of Pediatric Surgery* 2015;50:1000-3.

216. Richmond ME, Law YM, **Das BB**, et al. [Elevated pre-transplant pulmonary vascular resistance is not associated with mortality in children without congenital heart disease: a multicenter study](#). *The Journal of Heart and Lung Transplantation: The Official Publication of the International Society for Heart Transplantation* 2015;34:448-56.

217-9. Rihal CS, Naidu SS, Givertz MM, Szeto WY, Burke JA, Kapur NK, Kern M, Garratt KN, Goldstein JA, **Dimas V**, et al. [2015 SCAI/ACC/HFSA/STS Clinical Expert Consensus Statement on the use of percutaneous mechanical circulatory support devices in cardiovascular care \(endorsed by the American Heart Association, the Cardiological Society of India, and Sociedad Latino Americana de Cardiologia Intervencion; affirmation of value by the Canadian Association of Interventional Cardiology-Association Canadienne de Cardiologie d'intervention\)](#).

- *Journal of Cardiac Failure* 2015;21:499-518.
- *Catheterization and Cardiovascular Interventions: Official Journal of the Society for Cardiac Angiography & Interventions* 2015;85:1112-4.

- *Journal of the American College of Cardiology* 2015;65:2140-1.
220. Rios JJ, Delgado MR. [Using whole-exome sequencing to identify variants inherited from mosaic parents](#). *European Journal of Human Genetics: EJHG* 2015;23:547-50.
221. Rivas E, Nations S, Iannaccone S. A young woman with progressive muscle weakness and contractures. *Journal of Clinical Neuromuscular Disease* 2015;16(3):4.
222. Rohatgi A, de Lemos JA, Shaul PW. [HDL cholesterol efflux capacity and cardiovascular events](#). *The New England Journal of Medicine* 2015;372:1871-2.
223. Rojneangnit K, Xie J, Gomes A, Sharp A, Callens T, Chen Y, Liu Y, Cochran M, Abbott MA, Atkin J, Babovic-Vuksanovic D, Barnett CP, Crenshaw M, Bartholomew DW, Basel L, Bellus G, Ben-Shachar S, Bialer MG, Bick D, Blumberg B, Cortes F, David KL, Destree A, Duat-Rodriguez A, Earl D, Escobar L, Eswara M, Ezquieta B, Frayling IM, Frydman M, Gardner K, Gripp KW, Hernández-Chico C, Heyrman K, Ibrahim J, Janssens S, Keena BA, Llano-Rivas I, Leppig K, McDonald M, Misra VK, Mulbury J, Narayanan V, Orenstein N, Galvin-Parton P, Pedro H, Pivnick EK, Powell CM, Randolph L, Raskin S, Rosell J, Rubin K, Seashore M, Schaaf CP, Scheuerle A, et al. [High Incidence of Noonan Syndrome Features Including Short Stature and Pulmonic Stenosis in Patients carrying NF1 Missense Mutations Affecting p.Arg1809: Genotype-Phenotype Correlation](#). *Human Mutation* 2015;36:1052-63.
224. Ross SA, Ahmed A, Palmer AL, Michaels MG, Sanchez PJ, Stewart A, et al. [Urine Collection Method for the Diagnosis of Congenital Cytomegalovirus Infection](#). *The Pediatric Infectious Disease Journal* 2015;34:903-5.
225. Rowe RK, Gill MA. [Asthma: The interplay between viral infections and allergic diseases](#). *Immunology and Allergy Clinics of North America* 2015;35:115-27.
226. Roy A, Kumar V, Zorman B, Fang E, Haines KM, Doddapaneni H, Hampton OA, White S, Bayle AA, Patel NR, Eldin KW, John Hicks M, Rakheja D, Leavey PJ, Skapek SX, Amatruda JF, et al. [Recurrent internal tandem duplications of BCOR in clear cell sarcoma of the kidney](#). *Nature Communications* 2015;6:8891.
227. Rudzinski ER, Anderson JR, Hawkins DS, Skapek SX, Parham DM, Teot LA. [The World Health Organization Classification of Skeletal Muscle Tumors in Pediatric Rhabdomyosarcoma: A Report From the Children's Oncology Group](#). *Archives of Pathology & Laboratory Medicine* 2015;139:1281-7.
228. Saifi M, Wysocki CA. [Autoimmune Disease in Primary Immunodeficiency: At the Crossroads of Anti-Infective Immunity and Self-Tolerance](#). *Immunology and Allergy Clinics of North America* 2015;35:731-52.
229. Saldivar C, Castro D, Trivedi S, Iannaccone S. End stage cardiomyopathy in a Duchenne muscular dystrophy patient. *Journal of Clinical Neuromuscular Disease* 2015;16(3):5.
230. Salzer WL, Jones TL, Devidas M, Dreyer ZE, Gore L, Winick NJ, et al. [Decreased induction morbidity and mortality following modification to induction therapy in infants with acute lymphoblastic leukemia enrolled on AALL0631: a report from the Children's Oncology Group](#). *Pediatric Blood & Cancer* 2015;62:414-8.
231. Sant DW, Margraf RL, Stevenson DA, Grossman AH, Viskochil DH, Hanson H, Everitt MD, Rios JJ, et al. [Evaluation of somatic mutations in tibial pseudarthrosis samples in neurofibromatosis type 1](#). *Journal of Medical Genetics* 2015;52:256-61.
232. Savage WJ, Buchanan GR, Yawn BP, et al. [Evidence gaps in the management of sickle cell disease: A summary of needed research](#). *American Journal of Hematology* 2015;90:273-5.
233. Schroeder AR, Shen MW, Biondi EA, Bendel-Stenzel M, Chen CN, et al. [Bacteraemic urinary tract infection: management and outcomes in young infants](#). *Archives of Disease in Childhood* 2015.

234. Schwarz KB, Cloonan YK, Ling SC, Murray KF, **Rodriguez-Baez, N** et al. [Children with chronic hepatitis B in the United States and Canada](#). *The Journal of Pediatrics* 2015.
235. Schwarzenberg SJ, Bellin M, Husain SZ, Ahuja M, **Barth B**, Davis H, Durie PR, Fishman DS, Freedman SD, Gariepy CE, Giefer MJ, Gonska T, Heyman MB, Himes R, Kumar S, Morinville VD, Lowe ME, Nuehring NE, Ooi CY, Pohl JF, **Troendle D**, et al. [Pediatric chronic pancreatitis is associated with genetic risk factors and substantial disease burden](#). *The Journal of Pediatrics* 2015;166:890-6 e1.
236. Sebastian VA, Guleserian KJ, **Juraszek A, Kane C**, Hamzeh R, Forbess JM. [Modified senning Procedure for correction of atrioventricular discordance with total anomalous pulmonary venous return, atrial situs inversus, dextrocardia, and ailateral superior vena cavae](#). *The Annals of Thoracic Surgery* 2015;100:1446-8.
237. Sectish TC, Hay WW, Jr., Mahan JD, Mendoza FS, Spector ND, Stanton B, Szilagy PG, Turner TL, Walker LR, Slaw K, Members of the Federation of Pediatric Organizations' Visioning Summit Working, Groups Planning, Committee (**Leavey PJ**). [Blueprint for Action: Visioning Summit on the Future of the Workforce in Pediatrics](#). *Pediatrics* 2015;136:161-9.
238. Shanley LA, Hronek C, Hall M, Alpern ER, Fieldston ES, **Hain PD**, Shah SS, Macy ML. [Structure and Function of Observation Units in Children's Hospitals: A Mixed-Methods Study](#). *Academic Pediatrics* 2015;15:518-25.
239. **Shaul PW**. [Role of the endothelium in the metabolic syndrome: IIB or not IIB](#). *The American Journal of the Medical Sciences* 2015;349:3-5.
240. Sheth KR, Keays M, Grimsby G, Granbery C, DaJusta DG, Ostrov L, Hill M, Sanchez E, Harrison C, Jacobs M, Huang R, Burgu B, **Hennes H**, Schlomer B, Baker LA. [Does Near Infrared Spectroscopy Improve Twist Score in the Diagnosis of Testicular Torsion?](#) *The Journal of Urology* 2015;193:e464.
241. Silverman AH, Berlin KS, Di Lorenzo C, Nurko S, Kamody RC, Ponnambalam A, Mugie S, Gorges C, **Sanghavi R**, Sood MR. [Measuring health-related quality of life with the parental opinions of pediatric constipation questionnaire](#). *Journal of Pediatric Psychology* 2015;40:814-24.
242. **Simms-Waldrip T**, Rosen G, Nielsen-Saines K, Ikeda A, Brown B, Moore T. [Invasive fungal infections in pediatric hematopoietic stem cell transplant patients](#). *Infectious Diseases* 2015;47:218-24.
243. Sinclair AJ, Fox CK, Ichord RN, Almond CS, Bernard TJ, Beslow LA, Chan AK, Cheung M, deVeber G, **Dowling MM**, et al. [Stroke in children with cardiac disease: report from the International Pediatric Stroke Study Group Symposium](#). *Pediatric Neurology* 2015;52:5-15.
244. **Sisman J**. [New perspectives on lenticulostriate vasculopathy in neonates](#). *Early Human Development* 2015;91:421.
245. **Sisman J, Rosenfeld CR**. [Lenticulostriate vasculopathy in neonates: Is it a marker of cerebral insult?](#) Critical review of the literature. *Early Human Development* 2015;91:423-6.
246. Smitherman E, Hernandez A, Stavinoha PL, Huang R, Kernie SG, Diaz-Arrastia R, **Miles DK**. [Predicting outcome after pediatric traumatic brain injury by early magnetic resonance imaging lesion location and volume](#). *Journal of Neurotrauma* 2015.
247. **Srinivasakumar P**, Zempel J, Trivedi S, et al. [Treating EEG Seizures in Hypoxic Ischemic Encephalopathy: A Randomized Controlled Trial](#). *Pediatrics* 2015;136:e1302-9.
248. Stalnecker CA, Ulrich SM, Li Y, Ramachandran S, McBrayer MK, **DeBerardinis RJ**, et al. [Mechanism by which a recently discovered allosteric inhibitor blocks glutamine metabolism in transformed cells](#). *Proceedings of the National Academy of Sciences of the United States of America* 2015;112:394-9.

249. Stobaugh D, **Castro D, Iannaccone S.** A young woman with progressive muscle weakness and contractures. *Journal of Clinical Neuromuscular Disease* 2015;16(3):4.
250. Stoll BJ, Hansen NI, Bell EF, Walsh MC, Carlo WA, Shankaran S, Laptook AR, Sanchez PJ, Van Meurs KP, **Wyckoff M**, et al. [Trends in Care Practices, Morbidity, and Mortality of Extremely Preterm Neonates, 1993-2012](#). *Jama* 2015;314:1039-51.
251. **Stuart BD**, Choi J, Zaidi S, et al. [Exome sequencing links mutations in PARN and RTEL1 with familial pulmonary fibrosis and telomere shortening](#). *Nature Genetics* 2015;47:512-7.
252. **Sue PK**, Pisanic N, Heaney CD, et al. [Variability of hepatitis E serologic assays in a pediatric liver transplant recipient: challenges to diagnosing hepatitis E virus infection in the United States](#). *Transplant Infectious Disease: An Official Journal of the Transplantation Society* 2015;17:284-8.
253. Sultan SM, Schupf N, **Dowling MM**, Deveber GA, Kirton A, Elkind MS. [Review of lipid and lipoprotein\(a\) abnormalities in childhood arterial ischemic stroke](#). *International Journal of Stroke: Official Journal of the International Stroke Society* 2014;9:79-87.
254. Sundgren NC, Vongpatanasin W, Boggan BM, Tanigaki K, Yuhanna IS, Chambliss KL, **Mineo C, Shaul PW**. [IgG receptor FcγRIIB plays a key role in obesity-induced hypertension](#). *Hypertension* 2015;65:456-62.
255. Szafranski P, **Golla S**, Jin W, et al. [Neurodevelopmental and neurobehavioral characteristics in males and females with CDKL5 duplications](#). *European Journal of Human Genetics: EJHG* 2015;23:915-21.
256. **Tandon A**, Jefferies JL, Villa CR, et al. [Dystrophin genotype-cardiac phenotype correlations in Duchenne and Becker muscular dystrophies using cardiac magnetic resonance imaging](#). *The American Journal of Cardiology* 2015;115:967-71.
257. **Tandon A**, Taylor MD, Cripe LH. [Co-occurring Duchenne muscular dystrophy and hypertrophic cardiomyopathy in an adult with atypical cardiac phenotype](#). *Cardiology in the Young* 2015;25:355-7.
258. **Tandon A**, Villa CR, Hor KN, et al. [Myocardial fibrosis burden predicts left ventricular ejection fraction and is associated with age and steroid treatment duration in duchenne muscular dystrophy](#). *Journal of the American Heart Association* 2015;4.
259. Tanigaki K, Sundgren N, Khera A, Vongpatanasin W, **Mineo C, Shaul PW**. [Fcγ receptors and ligands and cardiovascular disease](#). *Circulation Research* 2015;116:368-84.
260. Tarlock K, Chang B, Cooper T, Gross T, Gupta S, Neudorf S, Adlard K, Ho PA, McGoldrick S, **Watt T**, et al. [Sorafenib treatment following hematopoietic stem cell transplant in pediatric FLT3/ITD acute myeloid leukemia](#). *Pediatric Blood & Cancer* 2015;62:1048-54.
261. Teach SJ, **Gill MA**, Togias A, Sorkness CA, Arbes SJ Jr, Calatroni A, Wildfire JJ, Gergen PJ, Cohen RT, Pongracic JA, Kercsmar CM, Khurana Hershey GK, **Gruchalla RS**, et al. [Preseasonal treatment with either omalizumab or an inhaled corticosteroid boost to prevent fall asthma exacerbations](#). *The Journal of Allergy and Clinical Immunology* 2015.
262. Telen MJ, Wun T, **McCavit TL**, et al. [Randomized phase 2 study of GMI-1070 in SCD: reduction in time to resolution of vaso-occlusive events and decreased opioid use](#). *Blood* 2015;125:2656-64.
263. Tencerova M, Aouadi M, Vangala P, Nicoloro SM, Yawe JC, Cohen JL, Shen Y, Garcia-Menendez L, Pedersen DJ, Gallagher-Dorval K, Perugini RA, **Gupta OT**, Czech MP. [Activated Kupffer cells inhibit insulin sensitivity in obese mice](#). *FASEB Journal: Official Publication of the Federation of American Societies for Experimental Biology* 2015;29:2959-69.
264. **Thankavel PP, Lemler MS, Ramaciotti C**. [Utility and importance of new echocardiographic screening methods in](#)

[diagnosis of anomalous coronary origins in the pediatric population: assessment of quality improvement.](#) *Pediatric Cardiology* 2015;36:120-5.

265. [Thankavel PP](#), Martho LC, [Zeltser I](#). [Anomalous left pulmonary artery origin from internal carotid artery: prospective echocardiographic diagnosis of a previously unknown variant.](#) *Cardiology in the Young* 2015;1-4.
266. [Thankavel PP](#), Martho LC, [Zeltser I](#). [Response to commentary: Anomalous origin of the left pulmonary artery from the internal carotid artery.](#) *Cardiology in the Young* 2015;1-2.
267. [Thankavel PP](#), [Ramaciotti C](#). [Isolated mitral cleft in trisomy 21: An initially 'silent' lesion.](#) *Pediatric Cardiology* 2015.
268. Thienprayoon R, Campbell R, [Winick N](#). [Attitudes and Practices in the Bereavement Care Offered by Children's Hospitals: A Survey of the Pediatric Chaplains Network.](#) *Omega* 2015;71:48-59.
269. Thienprayoon R, Lee SC, Leonard D, [Winick N](#). [Hospice Care for Children With Cancer: Where Do These Children Die?](#) *Journal of Pediatric Hematology/Oncology* 2015;37:373-7.
270. Thienprayoon R, Marks E, Funes M, Martinez-Puente LM, [Winick N](#), Lee SC. [Perceptions of the Pediatric Hospice Experience among English- and Spanish-Speaking Families.](#) *Journal of Palliative Medicine* 2016;19:30-41.
271. Tran A, [Fixler D](#), Huang R, Meza T, Lacelle C, [Das BB](#). [Donor-specific HLA alloantibodies: Impact on cardiac allograft vasculopathy, rejection, and survival after pediatric heart transplantation.](#) *The Journal of Heart and Lung Transplantation: The Official Publication of the International Society for Heart Transplantation* 2015.
272. [Troendle DM](#), Abraham O, Huang R, Barth BA. [Factors associated with post-ERCP pancreatitis and the effect of pancreatic duct stenting in a pediatric population.](#) *Gastrointestinal Endoscopy* 2015;81:1408-16.
273. Tubman VN, Fung EB, Vogiatzi M, Thompson AA, [Rogers ZR](#), et al. [Guidelines for the Standard Monitoring of Patients With Thalassemia: Report of the Thalassemia Longitudinal Cohort.](#) *Journal of Pediatric Hematology/Oncology* 2015;37:e162-9.
274. Ulrich V, Gelber SE, Vukelic M, Sacharidou A, Herz J, Urbanus RT, de Groot PG, Natale DR, Harihara A, Redecha P, Abrahams VM, [Shaul PW](#), Salmon JE, [Mineo C](#). [ApoE Receptor 2 mediates trophoblast dysfunction and pregnancy complications induced by antiphospholipid antibodies in mice.](#) *Arthritis & Rheumatology* 2015.
275. Usman M, Atkinson D, Heathfield E, [Greil G](#), et al. [Whole left ventricular functional assessment from two minutes free breathing multi-slice CINE acquisition.](#) *Physics in Medicine and Biology* 2015;60:N93-107.
- 276-7. Valsangiacomo Buechel ER, Grosse-Wortmann L, Fratz S, Eichhorn J, Sarikouch S, [Greil GF](#), et al. [Indications for cardiovascular magnetic resonance in children with congenital and acquired heart disease: An expert consensus paper of the Imaging Working Group of the AEPC and the Cardiovascular Magnetic Resonance Section of the EACVI.](#)
- *Cardiology in the Young* 2015;25:819-38.
 - *European Heart Journal Cardiovascular Imaging* 2015;16:281-97.
278. Vannappagari V, Albano JD, Koram N, Tilson H, [Scheuerle AE](#), Napier MD. [Prenatal exposure to zidovudine and risk for ventricular septal defects and congenital heart defects: data from the Antiretroviral Pregnancy Registry.](#) *European Journal of Obstetrics, Gynecology, and Reproductive Biology* 2015;197:6-10.
279. Varni JW, Bendo CB, Denham J, Shulman RJ, Self MM, Neigut DA, Nurko S, [Patel AS](#), et al. [PedsQL gastrointestinal symptoms scales and gastrointestinal worry scales in pediatric patients with functional and organic gastrointestinal diseases in comparison to healthy controls.](#) *Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care and Rehabilitation* 2015;24:363-78.

280. Varni JW, Franciosi JP, Shulman RJ, Saeed S, Nurko S, Neigut DA, Bendo CB, **Patel AS**, et al. [PedsQL gastrointestinal symptoms scales and gastrointestinal worry scales in pediatric patients with inflammatory bowel disease in comparison with healthy controls](#). *Inflammatory Bowel Diseases* 2015;21:1115-24.
281. Varni JW, Shulman RJ, Self MM, Nurko S, Saps M, Saeed SA, Bendo CB, **Patel AS**, et al. [Symptom profiles in patients with irritable bowel syndrome or functional abdominal pain compared with healthy controls](#). *Journal of Pediatric Gastroenterology and Nutrition* 2015;61:323-9.
282. **Veeram Reddy SR**, Guleserian KJ, **Nugent AW**. [Transcatheter removal of atrial septal stent placed to decompress left atrium with VA ECMO](#). *Catheterization and Cardiovascular Interventions: Official Journal of the Society for Cardiac Angiography & Interventions* 2015;85:1021-5.
283. **Veeram Reddy SR**, Welch TR, Wang J, Richardson JA, Forbess JM, Riegel M, **Nugent AW**. [A novel design biodegradable stent for use in congenital heart disease: mid-term results in rabbit descending aorta](#). *Catheterization and Cardiovascular Interventions: Official Journal of the Society for Cardiac Angiography & Interventions* 2015;85:629-39.
284. Walker I, **Said RR**. [Predictors of Ketogenic Diet Efficacy in Children Based on the Electroencephalogram \(EEG\)](#). *Journal of Child Neurology* 2015;30:1270-4.
285. Wang C, Wang Y, Li Y, Bodemann B, Zhao T, Ma X, Huang G, Hu Z, **DeBerardinis RJ**, White MA, Gao J. [A nanobuffer reporter library for fine-scale imaging and perturbation of endocytic organelles](#). *Nature Communications* 2015;6:8524.
286. Ware RE, Davis BR, Schultz WH, Brown RC, Aygun B, Sarnaik S, Odame I, Fuh B, George A, Owen W, Luchtman-Jones L, **Rogers ZR**, et al. [Hydroxycarbamide versus chronic transfusion for maintenance of transcranial doppler flow velocities in children with sickle cell anaemia-TCD With Transfusions Changing to Hydroxyurea \(TWiTCH\): a multicentre, open-label, phase 3, non-inferiority trial](#). *Lancet* 2016;387:661-70.47.
287. Ware RE, Davis BR, Schultz WH, Brown C, Aygun B, Sarnaik S, Odame I, Fuh B, George A, Owen W, Luchtman-Jones L, **Rogers ZR**, et al. [TCD with Transfusions Changing to Hydroxyurea \(TWiTCH\): Hydroxyurea Therapy As an Alternative to Transfusions for Primary Stroke Prevention in Children with Sickle Cell Anemia](#). *Blood* 2015;126:3.
288. **White PC**. [Optimizing fluid management of diabetic ketoacidosis](#). *Pediatric Diabetes* 2015;16:317-9.
289. **Winick NJ**. [The evolution of central nervous system prophylaxis for patients with acute lymphoblastic leukemia](#). *Pediatric Blood & Cancer* 2015;62:1877-8.
290. Winter SS, Dunsmore KP, Devidas M, Eisenberg N, Asselin BL, Wood BL, Leonard RN MS, Murphy J, Gastier-Foster JM, Carroll AJ, Heerema NA, Loh ML, Raetz EA, **Winick NJ**, Carroll WL, Hunger SP. [Safe integration of nelarabine into intensive chemotherapy in newly diagnosed T-cell acute lymphoblastic leukemia: Children's Oncology Group Study AALL0434](#). *Pediatric Blood & Cancer* 2015;62:1176-83.
291. Wisner DH, Kuppermann N, Cooper A, Menaker J, Ehrlich P, Kooistra J, Mahajan P, Lee L, Cook LJ, **Yen K**, Lillis K, Holmes JF. [Management of children with solid organ injuries after blunt torso trauma](#). *The Journal of Trauma and Acute Care Surgery* 2015;79:206-14;quiz 332.
292. **Wolf MT**. [Nephronophthisis and related syndromes](#). *Current Opinion in Pediatrics* 2015;27:201-11.
293. Wood JC, Pressel S, **Rogers ZR**, et al. [Liver iron concentration measurements by MRI in chronically transfused children with sickle cell anemia: baseline results from the TWiTCH trial](#). *American Journal of Hematology* 2015;90:806-10.
294. Wu SY, McCavit TL, Cederberg K, Galindo RL, **Leavey PJ**. [Chemotherapy for Generalized Infantile Myofibromatosis With Visceral Involvement](#). *Journal of Pediatric Hematology/Oncology* 2015;37:402-5.
295. Wu Y, **Baum M**, Huang CL, Rodan AR. [Two inwardly rectifying potassium channels, Irk1 and Irk2, play redundant](#)

[roles in Drosophila renal tubule function](#). *American Journal of Physiology Regulatory, Integrative and Comparative Physiology* 2015;309:R747-56.

296. **Wyckoff MH**, Aziz K, Escobedo MB, et al. [Part 13: Neonatal Resuscitation: 2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care](#). *Circulation* 2015;132:S543-60.

297. **Wyckoff MH**, Aziz K, Escobedo MB, et al. [Part 13: Neonatal Resuscitation: 2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care \(Reprint\)](#). *Pediatrics* 2015;136 Suppl 2:S196-218.

298. Wylie A, Jones AE, D'Brot A, Lu WJ, Kurtz P, Moran JV, Rakheja D, **Chen KS**, Hammer RE, Comerford SA, **Amatruda JF**, Abrams JM. [p53 genes function to restrain mobile elements](#). *Genes & Development* 2016;30:64-77.

299. Wyllie J, Perlman JM, Kattwinkel J, **Wyckoff MH**, et al. [Part 7: Neonatal resuscitation: 2015 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science with Treatment Recommendations](#). *Resuscitation* 2015;95:e169-201.

300. Xu H, Zhang H, Yang W, Yadav R, Morrison AC, Qian M, Devidas M, Liu Y, Perez-Andreu V, Zhao X, Gastier-Foster JM, Lupo PJ, Neale G, Raetz E, Larsen E, Bowman WP, Carroll WL, **Winick N**, et al. [Inherited coding variants at the CDKN2A locus influence susceptibility to acute lymphoblastic leukaemia in children](#). *Nature Communications* 2015;6:7553.

301. Yang IV, Pedersen BS, Liu A, O'Connor GT, Teach SJ, Kattan M, Misiak RT, **Gruchalla R**, Steinbach, SF, Szeffler SJ, **Gill MA**, et al. [DNA methylation and childhood asthma in the inner city](#). *The Journal of Allergy and Clinical Immunology* 2015 Jul;136A(1):69-80.

302. Yawn BP, **Buchanan G**, Hassell K. [Management of patients with sickle cell disease--reply](#). *Jama* 2015;313:91-2.

303. Yoon J, **Martin A**, Malicki D, Newbury R, Crawford J. [Unusual Spinal Cord Tumor in A 16-Month-Old Child](#). *Brain Pathology* 2015;25:784-5.

304. Yu C, Huo X, Agoston AT, Zhang X, Theiss AL, **Cheng E**, et al. [Mitochondrial STAT3 contributes to transformation of Barrett's epithelial cells that express oncogenic Ras in a p53-independent fashion](#). *American Journal of Physiology Gastrointestinal and Liver Physiology* 2015;309:G146-61.

305. Yu Q, Ouyang A, **Chalak L**, et al. [Structural Development of Human Fetal and Preterm Brain Cortical Plate Based on Population-Averaged Templates](#). *Cerebral Cortex* 2015.

306. **Zia A**, Callaghan MU, Callaghan JH, et al. [Hypercoagulability in adolescent girls on oral contraceptives-global coagulation profile and estrogen receptor polymorphisms](#). *American Journal of Hematology* 2015;90:725-31.

307. **Zia AN**, Chitlur M, Rajpurkar M, et al. [Thromboelastography identifies children with rare bleeding disorders and predicts bleeding phenotype](#). *Haemophilia: the Official Journal of the World Federation of Hemophilia* 2015;21:124-32.

308. **Zia A**, O'Brien SH. [Global coagulation assays: A clinical perspective](#). *Journal of Thrombosis and Thrombolysis* 2015;39(1):89-94.

Book Sections

1. **Badawy M.** Spinal Trauma. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:269-284.
2. **Bandyopadhyay S, Ugalde I (Fellow).** Shock. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:113-116.
3. **Baum M.** Renal Tubular Development. In: Avner ED, Harmon WE, Niaudet P, Yoshikawa N, Emma F, Goldstein SL, eds. *Pediatric Nephrology*, 7th ed. Berlin-Heidelberg-New York: Springer; 2015.
4. **Feng S, Goto CS.** Toxic Ingestions & Exposures. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:631-662.
5. **Frazier AL, Amatruda JF.** Germ Cell Tumors. In: Fisher DE, Nathan D, Look AT, eds. *Nathan and Oski's Textbook of Pediatric Hematology-Oncology*. 2nd ed. Philadelphia: Saunders; 2015.
6. **Frazier AL, Olson TA, Schneider DT, Perlman EJ, Amatruda JF.** Germ Cell Tumors. In: Pizzo P, Poplack D, eds. *Principles and Practice of Pediatric Oncology*. 7th ed. Philadelphia: Wolts Kluwer; 2015.
7. **Green ML, Curley MAQ, Arnold JH.** The Prone Position in Acute Lung Injury. In: Rimensberger PC, ed. *Pediatric and Neonatal Mechanical Ventilation: From Basics to Clinical Practice*. 1st ed. Berlin: Springer; 2015.
8. **Kleczewski H (Fellow), Scott SM.** Approach to the Multiple Trauma Patient. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:213-220.
9. **Loftis L, Bavare A, Potera R, Kolovos N.** Thoracic Transplantation. In: Nichols DG, Shaffner DH, eds. *Roger's Textbook of Pediatric Intensive Care*. 5th ed. Philadelphia: Lippincott Williams & Wilkins; 2015.
10. **Mahony L, Sleeper LA, Pearson GD.** Longitudinal Follow-Up Studies in the Pediatric Heart Network. In: Barach P, Jacobs J, Lipshultz SE, eds. *Pediatric and Congenital Cardiac Care: Volume I: Outcomes Analysis*. New York: Springer; 2015.
11. **Martin AA, Leavey PJ.** Signs and Symptoms. In: Cripe TP, Yeager ND, eds. *Malignant Pediatric Bone Tumors - Treatment & Management*. 1st ed: Springer; 2015.
12. **Nesiama JO, Huang C.** Chest Trauma. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:242-250.
13. **Okada PJ, Minkes RK.** Gastrointestinal Emergencies. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:413-442.
14. **Quigley R, Wolf MTF.** Renal Tubular Acidosis. In: Avner ED, Harmon WE, Niaudet P, Yoshikawa N, Emma F, Goldstein SL, eds. *Pediatric Nephrology*, 7th ed. Berlin-Heidelberg-New York: Springer; 2015.
15. **Sue PK, Golden WC.** Herpes simplex virus. In: Cabana MD, Brakeman P, Curran M, Dimeglio DA, Golden WC, Goldsby R, Hartman A, Kind T, Lightdale JL, Sabella C, Tanel R, eds. *The 5-Minute Pediatric Consult*, 7th edition. Philadelphia, Lippincott, Williams, and Wilkins, 2015.
16. **Uribe M, Hennes H.** Abdominal Trauma. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:251-260.
17. **Yen K, Haug J.** Gynecologic Emergencies. In: *Current Diagnosis & Treatment Pediatric Emergency Medicine*, Stone CK, Humphries RL, Drigala D, Stephan M, eds. McGraw-Hill Education, 2015:492-521.