

## Small Baby Faculty Publications

1. [Infant skin care: updates and recommendations.](#)  
Johnson E, Hunt R.  
Curr Opin Pediatr. 2019 Aug;31(4):476-481. doi: 10.1097/MOP.0000000000000791.  
PMID: 31188166
2. [Neonatal cerebrovascular autoregulation.](#)  
Rhee CJ, da Costa CS, Austin T, Brady KM, Czosnyka M, Lee JK.  
Pediatr Res. 2018 Nov;84(5):602-610. doi: 10.1038/s41390-018-0141-6. Epub 2018 Sep 8.  
PMID: 30196311
3. [Sunlight for the prevention and treatment of hyperbilirubinemia in term and late preterm neonates.](#)  
Horn D, Ehret D, Gautham KS, Soll R.  
Cochrane Database Syst Rev. 2021 Jul 6;7(7):CD013277. doi:10.1002/14651858.CD013277.pub2.  
PMID: 34228352
4. [Concurrent Physiological and Pathological Angiogenesis in Retinopathy of Prematurity and Emerging Therapies.](#)  
Dai C, Webster KA, Bhatt A, Tian H, Su G, Li W.  
Int J Mol Sci. 2021 May 1;22(9):4809. doi: 10.3390/ijms22094809.  
PMID: 34062733
5. [Probiotics Reduce Mortality and Morbidity in Preterm, Low-Birth-Weight Infants: A Systematic Review and Network Meta-analysis of Randomized Trials.](#)  
Morgan RL, Preidis GA, Kashyap PC, Weizman AV, Sadeghirad B; McMaster Probiotic, Prebiotic, and Synbiotic Work Group.  
Gastroenterology. 2020 Aug;159(2):467-480. doi: 10.1053/j.gastro.2020.05.096. Epub 2020 Jun 24.  
PMID: 32592699
6. [Intraventricular Hemorrhage in Premature Infants: A Historical Review.](#)  
Deger J, Goethe EA, LoPresti MA, Lam S.  
World Neurosurg. 2021 Sep;153:21-25. doi: 10.1016/j.wneu.2021.06.043. Epub 2021 Jun 16.  
PMID: 34144164
7. [Human milk oligosaccharide DSLNT and gut microbiome in preterm infants predicts necrotising enterocolitis.](#)  
Masi AC, Embleton ND, Lamb CA, Young G, Granger CL, Najera J, Smith DP, Hoffman KL, Petrosino JF, Bode L, Berrington JE, Stewart CJ.  
Gut. 2021 Dec;70(12):2273-2282. doi: 10.1136/gutjnl-2020-322771. Epub 2020 Dec 16.  
PMID: 33328245

8. [Vitamin D and calcium intakes in general pediatric populations: A French expert consensus paper.](#)  
Bacchetta J, Edouard T, Laverny G, Bernardor J, Bertholet-Thomas A, Castanet M, Garnier C, Gennero I, Harambat J, Lapillonne A, Molin A, Naud C, Salles JP, Laborie S, Tounian P, Linglart A.  
Arch Pediatr. 2022 May;29(4):312-325. doi: 10.1016/j.arcped.2022.02.008. Epub 2022 Mar 16.  
PMID: 35305879
9. [Improved feeding tolerance and growth are linked to increased gut microbial community diversity in very-low-birth-weight infants fed mother's own milk compared with donor breast milk.](#)  
Ford SL, Lohmann P, Preidis GA, Gordon PS, O'Donnell A, Hagan J, Venkatachalam A, Balderas M, Luna RA, Hair AB.  
Am J Clin Nutr. 2019 Apr 1;109(4):1088-1097. doi: 10.1093/ajcn/nqz006.  
PMID: 30982856
10. [An Overview of Systematic Reviews of Randomized-Controlled Trials for Preventing Necrotizing Enterocolitis in Preterm Infants.](#)  
Xiong T, Maheshwari A, Neu J, Ei-Saie A, Pammi M.  
Neonatology. 2020;117(1):46-56. doi: 10.1159/000504371. Epub 2019 Dec 13.  
PMID: 31838477
11. [Probiotics and Preterm Infants: A Position Paper by the European Society for Paediatric Gastroenterology Hepatology and Nutrition Committee on Nutrition and the European Society for Paediatric Gastroenterology Hepatology and Nutrition Working Group for Probiotics and Prebiotics.](#)  
van den Akker CHP, van Goudoever JB, Shamir R, Domellöf M, Embleton ND, Hojsak I, Lapillonne A, Mihatsch WA, Berni Canani R, Bronsky J, Campoy C, Fewtrell MS, Fidler Mis N, Guarino A, Hulst JM, Indrio F, Kolaček S, Orel R, Vandenplas Y, Weizman Z, Szajewska H.  
J Pediatr Gastroenterol Nutr. 2020 May;70(5):664-680. doi: 10.1097/MPG.0000000000002655.  
PMID: 32332478
12. [Music therapy for preterm neonates in the neonatal intensive care unit: An overview of systematic reviews.](#)  
Mohan A, Gokulakrishnan G, El-Saie A, Brickley A, Hagan J, Pammi M.  
Acta Paediatr. 2021 Dec;110(12):3180-3200. doi: 10.1111/apa.16055. Epub 2021 Aug 9.  
PMID: 34346112
13. [Human milk-derived fortifier versus bovine milk-derived fortifier for prevention of mortality and morbidity in preterm neonates.](#)  
Premkumar MH, Pammi M, Suresh G.  
Cochrane Database Syst Rev. 2019 Nov 7;2019(11):CD013145. doi: 10.1002/14651858.CD013145.pub2.  
PMID: 31697857

14. ["Extrauterine growth restriction" and "postnatal growth failure" are misnomers for preterm infants.](#)  
Fenton TR, Cormack B, Goldberg D, Nasser R, Alshaikh B, Eliasziw M, Hay WW, Hoyos A, Anderson D, Bloomfield F, Griffin I, Embleton N, Rochow N, Taylor S, Senterre T, Schanler RJ, Elmrayed S, Groh-Wargo S, Adamkin D, Shah PS.  
J Perinatol. 2020 May;40(5):704-714. doi: 10.1038/s41372-020-0658-5. Epub 2020 Mar 25.  
PMID: 32214217
15. [17-OHPC to Prevent Recurrent Preterm Birth in Singleton Gestations \(PROLONG Study\): A Multicenter, International, Randomized Double-Blind Trial.](#)  
Blackwell SC, Gyamfi-Bannerman C, Biggio JR Jr, Chauhan SP, Hughes BL, Louis JM, Manuck TA, Miller HS, Das AF, Saade GR, Nielsen P, Baker J, Yuzko OM, Reznichenko GI, Reznichenko NY, Pekarev O, Tatarova N, Gudeman J, Birch R, Jozwiakowski MJ, Duncan M, Williams L, Krop J.  
Am J Perinatol. 2020 Jan;37(2):127-136. doi: 10.1055/s-0039-3400227. Epub 2019 Oct 25.  
PMID: 31652479
16. [Pentoxifylline for treatment of sepsis and necrotising enterocolitis in neonates.](#)  
Pammi M, Haque KN.  
Cochrane Database Syst Rev. 2023 Jun 20;6(6):CD004205. doi: 10.1002/14651858.CD004205.pub4.  
PMID: 37338074
17. [Human Milk Fortification: A Practical Analysis of Current Evidence.](#)  
Bergner EM, Taylor SN, Gollins LA, Hair AB.  
Clin Perinatol. 2022 Jun;49(2):447-460. doi: 10.1016/j.clp.2022.02.010. Epub 2022 Apr 21.  
PMID: 35659096
18. [Mortality and Morbidity in Premature Infants: An East and West Comparative Study.](#)  
Patil M, Vardhelli V, Hagan JL, Deshabhotla S, Murki S.  
Am J Perinatol. 2022 Oct;39(13):1449-1459. doi: 10.1055/s-0040-1722654. Epub 2021 Jan 24.  
PMID: 33486747
19. [Neurovascular abnormalities in retinopathy of prematurity and emerging therapies.](#)  
Dai C, Xiao J, Wang C, Li W, Su G.  
J Mol Med (Berl). 2022 Jun;100(6):817-828. doi: 10.1007/s00109-022-02195-2. Epub 2022 Apr 8.  
PMID: 35394143
20. [Intestinal dysbiosis and necrotizing enterocolitis: assessment for causality using Bradford Hill criteria.](#)  
Fundora JB, Guha P, Shores DR, Pammi M, Maheshwari A.  
Pediatr Res. 2020 Jan;87(2):235-248. doi: 10.1038/s41390-019-0482-9. Epub 2019 Jun 25.  
PMID: 31238334
21. [Do small baby units improve extremely premature infant outcomes?](#)  
Kaempf JW, Gautham K.  
J Perinatol. 2022 Feb;42(2):281-285. doi: 10.1038/s41372-021-01076-9. Epub 2021 May 19.  
PMID: 34012054

22. [Enteral lactoferrin for the treatment of sepsis and necrotizing enterocolitis in neonates.](#)  
Pammi M, Abrams SA.  
Cochrane Database Syst Rev. 2019 May 11;5(5):CD007138. doi:  
10.1002/14651858.CD007138.pub4.  
PMID: 31077334
23. [Does ventriculomegaly without hemorrhage impact neurologic and behavioral outcomes of premature neonates?](#)  
Lucke AM, Hagan JL, Weiss MD.  
J Perinatol. 2019 Nov;39(11):1577-1580. doi: 10.1038/s41372-019-0492-9. Epub 2019 Sep 5.  
PMID: 3148890
24. [Necrotizing enterocolitis: The intestinal microbiome, metabolome and inflammatory mediators.](#)  
Neu J, Pammi M.  
Semin Fetal Neonatal Med. 2018 Dec;23(6):400-405. doi: 10.1016/j.siny.2018.08.001. Epub 2018  
Aug 17.  
PMID: 30172660
25. [Nutritional Supplements to Improve Outcomes in Preterm Neonates.](#)  
Pammi M, Patel RM.  
Clin Perinatol. 2022 Jun;49(2):485-502. doi: 10.1016/j.clp.2022.02.012. Epub 2022 Apr 21.  
PMID: 35659099
26. [The role of blood product removal in intraventricular hemorrhage of prematurity: a meta-analysis of the clinical evidence.](#)  
Kandula V, Mohammad LM, Thirunavu V, LoPresti M, Beestrup M, Lai GY, Lam SK.  
Childs Nerv Syst. 2022 Feb;38(2):239-252. doi: 10.1007/s00381-021-05400-8. Epub 2022 Jan 13.  
PMID: 35022855 Review.
27. [Fungal cutaneous microbiome and host determinants in preterm and term neonates.](#)  
Paul AA, Hoffman KL, Hagan JL, Sampath V, Petrosino JF, Pammi M.  
Pediatr Res. 2020 Aug;88(2):225-233. doi: 10.1038/s41390-019-0719-7. Epub 2019 Dec 9.  
PMID: 31816621
28. [Editorial: Preterm birth and placental pathology.](#)  
Schoenmakers S, Aagaard K, Borenstein-Levin L, Kawaza K, van der Meeren LE, Mol BW, Rhoda  
NR, Shawe J, Allegaert K.  
Front Endocrinol (Lausanne). 2023 Apr 3;14:1168185. doi: 10.3389/fendo.2023.1168185.  
eCollection 2023.  
PMID: 37077362

29. [Association of prematurity with complications and failure to rescue in neonatal surgery.](#)  
Mehl SC, Portuondo JI, Pettit RW, Fallon SC, Wesson DE, Shah SR, Vogel AM, Lopez ME, Massarweh NN.  
J Pediatr Surg. 2022 Oct;57(10):268-276. doi: 10.1016/j.jpedsurg.2021.10.050. Epub 2021 Nov 6.  
PMID: 34857374
30. [Acute Kidney Injury and Bronchopulmonary Dysplasia in Premature Neonates Born Less than 32 Weeks' Gestation.](#)  
Starr MC, Boohaker L, Eldredge LC, Menon S, Griffin R, Mayock DE, Li L, Askenazi D, Hingorani S; Neonatal Kidney Collaborative.  
Am J Perinatol. 2020 Feb;37(3):341-348. doi: 10.1055/s-0039-3400311. Epub 2019 Nov 27.  
PMID: 31777046
31. [Safety and Efficacy of Systemic Anti-Scg3 Therapy to Treat Oxygen-Induced Retinopathy.](#)  
Dai C, Tian H, Bhatt A, Su G, Webster KA, Li W.  
Front Biosci (Landmark Ed). 2022 Apr 19;27(4):130. doi: 10.31083/j.fbl2704130.  
PMID: 35468689
32. [Glottic and Subglottic Injury and Development of Pediatric Airway Stenosis.](#)  
Pinzas LA, Bedwell JR, Ongkasuwan J.  
Otolaryngol Head Neck Surg. 2023 Mar;168(3):469-477. doi: 10.1177/01945998221100829. Epub 2023 Jan 28.  
PMID: 35608918
33. [The role of cytochrome P450 \(CYP\) enzymes in hyperoxic lung injury.](#)  
Stading R, Couroucli X, Lingappan K, Moorthy B.  
Expert Opin Drug Metab Toxicol. 2021 Feb;17(2):171-178. doi: 10.1080/17425255.2021.1853705.  
Epub 2020 Dec 13.  
PMID: 33215946
34. [Role of Growth Differentiation Factor 15 in Lung Disease and Senescence: Potential Role Across the Lifespan.](#)  
Al-Mudares F, Reddick S, Ren J, Venkatesh A, Zhao C, Lingappan K.  
Front Med (Lausanne). 2020 Dec 3;7:594137. doi: 10.3389/fmed.2020.594137. eCollection 2020.  
PMID: 33344478
35. [Brain natriuretic peptide and N-terminal brain natriuretic peptide for the diagnosis of haemodynamically significant patent ductus arteriosus in preterm neonates.](#)  
Gokulakrishnan G, Kulkarni M, He S, Leeflang MM, Cabrera AG, Fernandes CJ, Pammi M.  
Cochrane Database Syst Rev. 2022 Dec 8;12(12):CD013129. doi: 10.1002/14651858.CD013129.pub2.  
PMID: 36478359

36. [Cost of clinician-driven tests and treatments in very low birth weight and/or very preterm infants.](#)  
King BC, Richardson T, Patel RM, Lee HC, Bamat NA, Patrick SW, Gautham KS, Hall M, Slaughter JL.  
J Perinatol. 2021 Feb;41(2):295-304. doi: 10.1038/s41372-020-00879-6. Epub 2020 Dec 2.  
PMID: 33268831
37. [Cumulative diagnostic imaging radiation exposure in premature neonates.](#)  
Khattab M, Hagan J, Staib LH, Mustafa A, Goodman TR.  
J Neonatal Perinatal Med. 2022;15(1):95-103. doi: 10.3233/NPM-210726.  
PMID: 33843704
38. [Heart rate variability changes and its association with the development of severe retinopathy of prematurity.](#)  
Hussein MA, Deng N, Rusin C, Paysse EE, Bhatt A, Coats DK.  
J AAPOS. 2018 Oct;22(5):371-375. doi: 10.1016/j.jaapos.2018.03.015. Epub 2018 Aug 10.  
PMID: 30102963
39. [Epidemiology of Retinopathy of Prematurity in the US From 2003 to 2019.](#)  
Bhatnagar A, Skrehot HC, Bhatt A, Herce H, Weng CY.  
JAMA Ophthalmol. 2023 May 1;141(5):479-485. doi: 10.1001/jamaophthalmol.2023.0809.  
PMID: 37052930
40. [Lipid Requirements of Preterm Infants.](#)  
Koletzko B, Lapillonne A.  
World Rev Nutr Diet. 2021;122:89-102. doi: 10.1159/000514749. Epub 2021 Aug 5.  
PMID: 34352765
41. [Creatinine filtration kinetics in critically ill neonates.](#)  
Rios DR, Rhee CJ, Elizondo L, Brady KM, Rusin CG, Acosta S.  
Pediatr Res. 2021 Mar;89(4):952-957. doi: 10.1038/s41390-020-0977-4. Epub 2020 May 26.  
PMID: 32454515
42. [Bronchopulmonary dysplasia - Associated pulmonary hypertension: An updated review.](#)  
El-Saie A, Varghese NP, Webb MK, Villafranco N, Gandhi B, Guaman MC, Shivanna B.  
Semin Perinatol. 2023 Sep 9:151817. doi: 10.1016/j.semperi.2023.151817. Online ahead of print.  
PMID: 37783579
43. [Optimizing Delivery of Breast Milk for Premature Infants: Comparison of Current Enteral Feeding Systems.](#)  
Abdelrahman K, Jarjour J, Hagan J, Yang H, Sutton D, Hair A.  
Nutr Clin Pract. 2020 Aug;35(4):697-702. doi: 10.1002/ncp.10436. Epub 2019 Nov 11.  
PMID: 31713294

44. [Optimum Detection of Ureaplasma in Premature Infants.](#)  
Brand MC, Mandy GT, Arora S, Castro EC, Gordon PS, Hagan JL, Zodin AL, Weisman LE.  
Pediatr Infect Dis J. 2018 Dec;37(12):1294-1298. doi: 10.1097/INF.0000000000001994.  
PMID: 29634623
45. [Early Fluid and Nutritional Management of Extremely Preterm Newborns During the Fetal-To-Neonatal Transition.](#)  
Valentine GC, Perez K, Hair AB.  
Clin Perinatol. 2023 Sep;50(3):545-556. doi: 10.1016/j.clp.2023.04.002. Epub 2023 May 12.  
PMID: 37536763
46. [Growth and differentiation factor 15 \(GDF15\) levels predict adverse respiratory outcomes in premature neonates.](#)  
Almudares F, Hagan J, Chen X, Devaraj S, Moorthy B, Lingappan K.  
Pediatr Pulmonol. 2023 Jan;58(1):271-278. doi: 10.1002/ppul.26197. Epub 2022 Oct 14.  
PMID: 36205439
47. [Recent Advances in Necrotizing Enterocolitis Research: Strategies for Implementation in Clinical Practice.](#)  
Pammi M, De Plaen IG, Maheshwari A.  
Clin Perinatol. 2020 Jun;47(2):383-397. doi: 10.1016/j.clp.2020.02.011. Epub 2020 Mar 4.  
PMID: 32439118
48. [A systematic review of associations between gut microbiota composition and growth failure in preterm neonates.](#)  
Neves LL, Hair AB, Preidis GA.  
Gut Microbes. 2023 Jan-Dec;15(1):2190301. doi: 10.1080/19490976.2023.2190301.  
PMID: 36927287
49. [Management of Late-Preterm and Term Neonates at Risk for Early-Onset Sepsis.](#)  
Suresh G, Pammi M.  
Hosp Pediatr. 2019 Apr;9(4):311-313. doi: 10.1542/hpeds.2019-0005. Epub 2019 Mar 4.  
PMID: 30833295
50. [The challenge of accurately describing the epidemiology of bronchopulmonary dysplasia \(BPD\) based on the various current definitions of BPD.](#)  
Cuevas Guaman M, Dahm PH, Welty SE.  
Pediatr Pulmonol. 2021 Nov;56(11):3527-3532. doi: 10.1002/ppul.25434. Epub 2021 Apr 30.  
PMID: 33913625
51. [Bronchopulmonary Dysplasia: Ongoing Challenges from Definitions to Clinical Care.](#)  
Nuthakki S, Ahmad K, Johnson G, Cuevas Guaman M.  
J Clin Med. 2023 Jun 5;12(11):3864. doi: 10.3390/jcm12113864.  
PMID: 37298058



52. [The impact of fluid balance on outcomes in premature neonates: a report from the AWAKEN study group.](#)  
Selewski DT, Gist KM, Nathan AT, Goldstein SL, Boohaker LJ, Akcan-Arikan A, Bonachea EM, Hanna M, Joseph C, Mahan JD, Mammen C, Nada A, Reidy K, Staples A, Wintermark P, Griffin R, Askenazi DJ, Guillet R; Neonatal Kidney Collaborative.  
Pediatr Res. 2020 Feb;87(3):550-557. doi: 10.1038/s41390-019-0579-1. Epub 2019 Sep 19.  
PMID: 31537009
53. [Characteristics and outcomes of children with ductal-dependent congenital heart disease and esophageal atresia/tracheoesophageal fistula: A multi-institutional analysis.](#)  
Puri K, Morris SA, Mery CM, Wang Y, Moffett BS, Heinle JS, Rodriguez JR, Shekerdemian LS, Cabrera AG.  
Surgery. 2018 Apr;163(4):847-853. doi: 10.1016/j.surg.2017.09.010. Epub 2018 Jan 8.  
PMID: 29325785
54. [Oxygenation Factors Associated with Retinopathy of Prematurity in Infants of Extremely Low Birth Weight.](#)  
Srivatsa B, Hagan JL, Clark RH, Kupke KG.  
J Pediatr. 2022 Aug;247:46-52.e4. doi: 10.1016/j.jpeds.2022.03.057. Epub 2022 Apr 12.  
PMID: 35427689
55. [Airway Microbiome and Development of Bronchopulmonary Dysplasia in Preterm Infants: A Systematic Review.](#)  
Pammi M, Lal CV, Wagner BD, Mourani PM, Lohmann P, Luna RA, Sisson A, Shivanna B, Hollister EB, Abman SH, Versalovic J, Connett GJ, Bhandari V, Ambalavanan N.  
J Pediatr. 2019 Jan;204:126-133.e2. doi: 10.1016/j.jpeds.2018.08.042. Epub 2018 Oct 5.  
PMID: 30297287
56. [Nutrient Composition of Donor Human Milk and Comparisons to Preterm Human Milk.](#)  
Gates A, Hair AB, Salas AA, Thompson AB, Stansfield BK.  
J Nutr. 2023 Sep;153(9):2622-2630. doi: 10.1016/j.tjnut.2023.07.012. Epub 2023 Jul 28.  
PMID: 37517552
57. [Persistence of right ventricular dysfunction and altered morphometry in asymptomatic preterm Infants through one year of age: Cardiac phenotype of prematurity.](#)  
Erickson CT, Patel MD, Choudhry S, Bisselou KS, Sekarski T, Craft M, Li L, Khuffash AE, Hamvas A, Kutty S, Singh GK, Levy PT.  
Cardiol Young. 2019 Jul;29(7):945-953. doi: 10.1017/S1047951119001161. Epub 2019 Jul 9.  
PMID: 31287038
58. [Natriuretic peptides in bronchopulmonary dysplasia: a systematic review.](#)  
Xiong T, Kulkarni M, Gokulakrishnan G, Shivanna B, Pammi M.  
J Perinatol. 2020 Apr;40(4):607-615. doi: 10.1038/s41372-019-0588-2. Epub 2020 Jan 10.  
PMID: 31925319



59. [Association Between Early Caffeine Citrate Administration and Risk of Acute Kidney Injury in Preterm Neonates: Results From the AWAKEN Study.](#)  
Harer MW, Askenazi DJ, Boohaker LJ, Carmody JB, Griffin RL, Guillet R, Selewski DT, Swanson JR, Charlton JR; Neonatal Kidney Collaborative (NKC).  
JAMA Pediatr. 2018 Jun 4;172(6):e180322. doi: 10.1001/jamapediatrics.2018.0322. Epub 2018 Jun 4.  
PMID: 29610830
60. [Echocardiographic Assessment of Right Ventricular Afterload in Preterm Infants: Maturational Patterns of Pulmonary Artery Acceleration Time Over the First Year of Age and Implications for Pulmonary Hypertension.](#)  
Patel MD, Breatnach CR, James AT, Choudhry S, McNamara PJ, Jain A, Franklin O, Hamvas A, Mertens L, Singh GK, El-Khuffash A, Levy PT.  
J Am Soc Echocardiogr. 2019 Jul;32(7):884-894.e4. doi: 10.1016/j.echo.2019.03.015.  
PMID: 31272593
61. [Cerebral Hemodynamics Are Not Affected by the Size of the Patent Ductus Arteriosus.](#)  
Kim ES, Kaiser JR, Rios DR, Bornemeier RA, Rhee CJ.  
Neonatology. 2020;117(2):182-188. doi: 10.1159/000506835. Epub 2020 May 20.  
PMID: 32434188
62. [Fecal Elastase in Preterm Infants to Predict Growth Outcomes.](#)  
Holzapfel LF, Hair AB, Preidis GA, Halder T, Yang H, Unger JP, Freedman S, Martin CR.  
J Pediatr Gastroenterol Nutr. 2023 Feb 1;76(2):206-212. doi: 10.1097/MPG.0000000000003672.  
Epub 2022 Dec 1.  
PMID: 36705701
63. [Impact of surfactant when utilized during pediatric cardiac surgery admissions: analysis of a nationwide database.](#)  
Flores S, Villarreal EG, Lee B, Morales-Demori R, Farias JS, Ahmed M, Loomba RS, Savorgnan F.  
J Matern Fetal Neonatal Med. 2022 Dec;35(25):7819-7825. doi: 10.1080/14767058.2021.1937981.  
Epub 2021 Jun 17.  
PMID: 34139955
64. [Loss of growth differentiation factor 15 exacerbates lung injury in neonatal mice.](#)  
Al-Mudares F, Cantu Gutierrez M, Cantu A, Jiang W, Wang L, Dong X, Moorthy B, Sajti E, Lingappan K.  
Am J Physiol Lung Cell Mol Physiol. 2023 Sep 1;325(3):L314-L326. doi: 10.1152/ajplung.00086.2023.  
Epub 2023 Jun 27.  
PMID: 37368978

65. [Short term evaluation of respiratory effort by premature infants supported with bubble nasal continuous airway pressure using Seattle-PAP and a standard bubble device.](#)  
Welty SE, Rusin CG, Stanberry LI, Mandy GT, Gest AL, Ford JM, Backes CH Jr, Richardson CP, Howard CR, Hansen TN, Smith CV.  
PLoS One. 2018 Mar 28;13(3):e0193807. doi: 10.1371/journal.pone.0193807. eCollection 2018.  
PMID: 29590143
66. [Comparison of Near-Infrared Spectroscopy-Based Cerebral Autoregulatory Indices in Extremely Low Birth Weight Infants.](#)  
Chao H, Acosta S, Rusin C, Rhee C.  
Children (Basel). 2023 Aug 9;10(8):1361. doi: 10.3390/children10081361.  
PMID: 37628360
67. [Loss of microRNA-30a and sex-specific effects on the neonatal hyperoxic lung injury.](#)  
Grimm SL, Reddick S, Dong X, Leek C, Wang AX, Gutierrez MC, Hartig SM, Moorthy B, Coarfa C, Lingappan K.  
Biol Sex Differ. 2023 Aug 8;14(1):50. doi: 10.1186/s13293-023-00535-6.  
PMID: 37553579
68. [Quercetin attenuates the hyperoxic lung injury in neonatal mice: Implications for Bronchopulmonary dysplasia \(BPD\).](#)  
Maturu P, Wei-Liang Y, Androutsopoulos VP, Jiang W, Wang L, Tsatsakis AM, Couroucli XI.  
Food Chem Toxicol. 2018 Apr;114:23-33. doi: 10.1016/j.fct.2018.02.026. Epub 2018 Feb 9.  
PMID: 29432836
69. [Cholestasis impairs gut microbiota development and bile salt hydrolase activity in preterm neonates.](#)  
Lynch LE, Hair AB, Soni KG, Yang H, Gollins LA, Narvaez-Rivas M, Setchell KDR, Preidis GA.  
Gut Microbes. 2023 Jan-Dec;15(1):2183690. doi: 10.1080/19490976.2023.2183690.  
PMID: 36843227
70. [Antenatal dexamethasone reduces mortality in preterm infants in low-resource countries.](#)  
Patil MS, Gandhi BB, Gowda SH.  
Acta Paediatr. 2022 Mar;111(3):694-695. doi: 10.1111/apa.16145. Epub 2021 Oct 29.  
PMID: 34713493 Review. No abstract available.
71. [MicroRNA-30a as a candidate underlying sex-specific differences in neonatal hyperoxic lung injury: implications for BPD.](#)  
Zhang Y, Coarfa C, Dong X, Jiang W, Hayward-Piatkovskyi B, Gleghorn JP, Lingappan K.  
Am J Physiol Lung Cell Mol Physiol. 2019 Jan 1;316(1):L144-L156.  
doi:10.1152/ajplung.00372.2018. Epub 2018 Nov 1.  
PMID: 30382766

72. [Spontaneous intestinal perforation \(SIP\) will soon become the most common form of surgical bowel disease in the extremely low birth weight \(ELBW\) infant.](#)  
Swanson JR, Hair A, Clark RH, Gordon PV.  
J Perinatol. 2022 Apr;42(4):423-429. doi: 10.1038/s41372-022-01347-z. Epub 2022 Feb 17.  
PMID: 35177793
73. [Critical Closing Pressure by Diffuse Correlation Spectroscopy in a Neonatal Piglet Model.](#)  
Elizondo LI, Vu EL, Kibler KK, Rios DR, Easley RB, Andropoulos D, Acosta S, Rusin C, Brady K, Rhee CJ.  
Acta Neurochir Suppl. 2021;131:295-299. doi: 10.1007/978-3-030-59436-7\_55.  
PMID: 33839861
74. [Metabolome and microbiome multi-omics integration from a murine lung inflammation model of bronchopulmonary dysplasia.](#)  
El Saie A, Fu C, Grimm SL, Robertson MJ, Hoffman K, Putluri V, Ambati CSR, Putluri N, Shivanna B, Coarfa C, Pammi M.  
Pediatr Res. 2022 Dec;92(6):1580-1589. doi: 10.1038/s41390-022-02002-1. Epub 2022 Mar 25.  
PMID: 35338351
75. [Approaches to Interdisciplinary Care for Infants with Severe Bronchopulmonary Dysplasia: A Survey of the Bronchopulmonary Dysplasia Collaborative.](#)  
Cristea AI, Tracy MC, Bauer SE, Guaman MC, Welty SE, Baker CD, Bhombal S, Collaco JM, Courtney SE, DiGeronimo RJ, Eldredge LC, Gibbs K, Hayden LP, Keszler M, Lai K, McGrath-Morrow SA, Moore PE, Rose R, Sindelar R, Truog WE, Nelin LD, Abman S; BPD Collaborative.  
Am J Perinatol. 2022 Dec 7. doi: 10.1055/s-0042-1755589. Online ahead of print.  
PMID: 36477715
76. [Birth prevalence of hypospadias and hypospadias risk factors in newborn males in the United States from 1997 to 2012.](#)  
Chen MJ, Karaviti LP, Roth DR, Schlomer BJ.  
J Pediatr Urol. 2018 Oct;14(5):425.e1-425.e7. doi: 10.1016/j.jpuro.2018.08.024. Epub 2018 Sep 19.  
PMID: 30322769
77. [Sex-specific differences in primary neonatal murine lung fibroblasts exposed to hyperoxia in vitro: implications for bronchopulmonary dysplasia.](#)  
Balaji S, Dong X, Li H, Zhang Y, Steen E, Lingappan K.  
Physiol Genomics. 2018 Nov 1;50(11):940-946. doi: 10.1152/physiolgenomics.00075.2018. Epub 2018 Aug 31.  
PMID: 30169132
78. [Enteral lactoferrin supplementation for prevention of sepsis and necrotizing enterocolitis in preterm infants.](#)  
Pammi M, Suresh G.  
Cochrane Database Syst Rev. 2020 Mar 31;3(3):CD007137. doi: 10.1002/14651858.CD007137.pub6.  
PMID: 32232984

79. [Short-term Outcomes After Very Low-Dose Intravitreal Bevacizumab for Retinopathy of Prematurity.](#)  
Wallace DK, Kraker RT, Freedman SF, Crouch ER, Bhatt AR, Hartnett ME, Yang MB, Rogers DL, Hutchinson AK, VanderVeen DK, Haider KM, Siatkowski RM, Dean TW, Beck RW, Repka MX, Smith LE, Good WV, Kong L, Cotter SA, Holmes JM; Pediatric Eye Disease Investigator Group (PEDIG). JAMA Ophthalmol. 2020 Jun 1;138(6):698-701. doi: 10.1001/jamaophthalmol.2020.0334. PMID: 32324197
80. [Growth outcomes of small for gestational age preterm infants before and after implementation of an exclusive human milk-based diet.](#)  
Fleig L, Hagan J, Lee ML, Abrams SA, Hawthorne KM, Hair AB. J Perinatol. 2021 Aug;41(8):1859-1864. doi: 10.1038/s41372-021-01082-x. Epub 2021 May 19. PMID: 34012050
81. [RDS-NExT workshop: consensus statements for the use of surfactant in preterm neonates with RDS.](#)  
Bhandari V, Black R, Gandhi B, Hogue S, Kakkilaya V, Mikhael M, Moya F, Pezzano C, Read P, Roberts KD, Ryan RM, Stanford RH, Wright CJ. J Perinatol. 2023 Aug;43(8):982-990. doi: 10.1038/s41372-023-01690-9. Epub 2023 May 15. PMID: 37188774
82. [Maturational patterns of left ventricular rotational mechanics in pre-term infants through 1 year of age.](#)  
Lehmann GC, Levy PT, Patel MD, Sekarski T, Gu H, Choudhry S, Hamvas A, Singh GK. Cardiol Young. 2020 Sep;30(9):1238-1246. doi: 10.1017/S1047951120001912. Epub 2020 Jul 15. PMID: 32665043
83. [Observed and calculated cerebral critical closing pressure are highly correlated in preterm infants.](#)  
Elizondo LI, Rios DR, Vu E, Kibler K, Easley RB, Andropoulos DB, Acosta S, Rusin CG, Kaiser JR, Brady KM, Rhee CJ. Pediatr Res. 2019 Aug;86(2):242-246. doi: 10.1038/s41390-019-0403-y. Epub 2019 Apr 19. PMID: 31003233
84. [Premature Infants With Respiratory Syncytial Virus \(RSV\): The Need for Both Maternal and Pediatric RSV Prevention Strategies.](#)  
Nicholson EG, Piedra PA. J Infect Dis. 2020 Sep 1;222(7):1070-1072. doi: 10.1093/infdis/jiaa034. PMID: 32006425
85. [Cerebrospinal fluid NCAM-1 concentration is associated with neurodevelopmental outcome in post-hemorrhagic hydrocephalus of prematurity.](#)  
Limbrick DD, Morales DM, Shannon CN, Wellons JC, Kulkarni AV, Alvey JS, Reeder RW, Freimann V, Holubkov R, Riva-Cambrin JK, Whitehead WE, Rozzelle CJ, Tamber M, Oakes WJ, Drake JM, Pollack IF, Naftel RP, Inder TE, Kestle JR; Hydrocephalus Clinical Research Network. PLoS One. 2021 Mar 10;16(3):e0247749. doi: 10.1371/journal.pone.0247749. eCollection 2021. PMID: 33690655

86. [Longitudinal CSF Iron Pathway Proteins in Posthemorrhagic Hydrocephalus: Associations with Ventricle Size and Neurodevelopmental Outcomes.](#)  
Strahle JM, Mahaney KB, Morales DM, Buddhala C, Shannon CN, Wellons JC 3rd, Kulkarni AV, Jensen H, Reeder RW, Holubkov R, Riva-Cambrin JK, Whitehead WE, Rozzelle CJ, Tamber M, Pollack IF, Naftel RP, Kestle JRW, Limbrick DD Jr; Hydrocephalus Clinical Research Network. *Ann Neurol.* 2021 Aug;90(2):217-226. doi: 10.1002/ana.26133. Epub 2021 Jun 25.  
PMID: 34080727
87. [Extracorporeal Membrane Oxygenation in Premature Infants With Congenital Diaphragmatic Hernia.](#)  
Cuevas Guamán M, Akinkuotu AC, Cruz SM, Griffiths PA, Welty SE, Lee TC, Olutoye OO. *ASAIO J.* 2018 Sep/Oct;64(5):e126-e129. doi: 10.1097/MAT.0000000000000724.  
PMID: 29189422
88. [An Attempt to Standardize the Calculation of Growth Velocity of Preterm Infants-Evaluation of Practical Bedside Methods.](#)  
Fenton TR, Anderson D, Groh-Wargo S, Hoyos A, Ehrenkranz RA, Senterre T. *J Pediatr.* 2018 May;196:77-83. doi: 10.1016/j.jpeds.2017.10.005. Epub 2017 Dec 12.  
PMID: 29246464
89. [Mortality and morbidity in outborn extremely low birth weight neonates: a retrospective analysis.](#)  
Brasher MI, Patil M, Hagan J, Suresh GK. *J Perinatol.* 2020 Feb;40(2):337-343. doi: 10.1038/s41372-019-0543-2. Epub 2019 Nov 7.  
PMID: 31700089
90. [Optimizing the Use of Human Milk Cream Supplement in Very Preterm Infants: Growth and Cost Outcomes.](#)  
Knake LA, King BC, Gollins LA, Hurst NM, Hagan J, Ford SL, Hair AB. *Nutr Clin Pract.* 2020 Aug;35(4):689-696. doi: 10.1002/ncp.10423. Epub 2019 Oct 22.  
PMID: 31642112
91. [Growth, Body Composition, and Neurodevelopmental Outcomes at 2 Years Among Preterm Infants Fed an Exclusive Human Milk Diet in the Neonatal Intensive Care Unit: A Pilot Study.](#)  
Bergner EM, Shypailo R, Visuthranukul C, Hagan J, O'Donnell AR, Hawthorne KM, Abrams SA, Hair AB. *Breastfeed Med.* 2020 May;15(5):304-311. doi: 10.1089/bfm.2019.0210. Epub 2020 Apr 16.  
PMID: 32298596
92. [Evidence from systematic reviews of randomized trials on enteral lactoferrin supplementation in preterm neonates.](#)  
Pammi M, Preidis GA, Tarnow-Mordi WO. *Biochem Cell Biol.* 2021 Feb;99(1):20-24. doi: 10.1139/bcb-2020-0136. Epub 2020 Jul 28.  
PMID: 32721215

93. [Very preterm infants who receive transitional formulas as a complement to human milk can achieve catch-up growth.](#)  
Fernandes AI, Gollins LA, Hagan JL, Hair AB.  
J Perinatol. 2019 Nov;39(11):1492-1497. doi: 10.1038/s41372-019-0499-2. Epub 2019 Sep 30.  
PMID: 31570795
94. [Suptavumab for the Prevention of Medically Attended Respiratory Syncytial Virus Infection in Preterm Infants.](#)  
Simões EAF, Forleo-Neto E, Geba GP, Kamal M, Yang F, Cicirello H, Houghton MR, Rideman R, Zhao Q, Benvin SL, Hawes A, Fuller ED, Wloga E, Pizarro JMN, Munoz FM, Rush SA, McLellan JS, Lipsich L, Stahl N, Yancopoulos GD, Weinreich DM, Kyratsous CA, Sivapalasingam S.  
Clin Infect Dis. 2021 Dec 6;73(11):e4400-e4408. doi: 10.1093/cid/ciaa951.  
PMID: 32897368
95. [Premature small for gestational age infants fed an exclusive human milk-based diet achieve catch-up growth without metabolic consequences at 2 years of age.](#)  
Visuthranukul C, Abrams SA, Hawthorne KM, Hagan JL, Hair AB.  
Arch Dis Child Fetal Neonatal Ed. 2019 May;104(3):F242-F247. doi: 10.1136/archdischild-2017-314547. Epub 2018 Nov 13.  
PMID: 30425116
96. [Mask versus Prongs for Nasal Continuous Positive Airway Pressure in Preterm Infants: A Systematic Review and Meta-Analysis.](#)  
King BC, Gandhi BB, Jackson A, Katakam L, Pammi M, Suresh G.  
Neonatology. 2019;116(2):100-114. doi: 10.1159/000496462. Epub 2019 Jun 4.  
PMID: 31163418
97. [Insulin therapy in pre-term infants: Friend or foe?](#)  
Dinu D, Pammi M, Hagan JL.  
Acta Paediatr. 2023 Oct;112(10):2243-2244. doi: 10.1111/apa.16884. Epub 2023 Jul 1.  
PMID: 37341183
98. [EBNEO commentary: Prediction of extubation failure among low birthweight neonates using machine learning.](#)  
Gandhi B, Hagan J, Patil M.  
Acta Paediatr. 2023 Sep;112(9):2016-2017. doi: 10.1111/apa.16813. Epub 2023 May 13.  
PMID: 37177905
99. [Using formalin fixed paraffin embedded tissue to characterize the preterm gut microbiota in necrotising enterocolitis and spontaneous isolated perforation using marginal and diseased tissue.](#)  
Stewart CJ, Fatemizadeh R, Parsons P, Lamb CA, Shady DA, Petrosino JF, Hair AB.  
BMC Microbiol. 2019 Mar 4;19(1):52. doi: 10.1186/s12866-019-1426-6.  
PMID: 30832576



100. [Prioritization framework for improving the value of care for very low birth weight and very preterm infants.](#)  
King BC, Richardson T, Patel RM, Lee HC, Bamat NA, Hall M, Slaughter JL.  
J Perinatol. 2021 Oct;41(10):2463-2473. doi: 10.1038/s41372-021-01114-6. Epub 2021 Jun 1.  
PMID: 34075201
101. [Evaluation of the Neonatal Sequential Organ Failure Assessment and Mortality Risk in Preterm Infants with Necrotizing Enterocolitis.](#)  
Lewis AN, de la Cruz D, Wynn JL, Frazer LC, Yakah W, Martin CR, Yang H, Itriago E, Unger J, Hair AB, Miele J, Sullivan BA, Husain A, Good M.  
Neonatology. 2022;119(3):334-344. doi: 10.1159/000522560. Epub 2022 Mar 21.  
PMID: 35313308
102. [Factors associated with development of early and late pulmonary hypertension in preterm infants with bronchopulmonary dysplasia.](#)  
Gowda S, Patil M.  
Acta Paediatr. 2020 Nov;109(11):2420-2421. doi: 10.1111/apa.15418. Epub 2020 Jul 8.  
PMID: 32638433
103. [Probiotics for Preterm Infants: Which One\(s\) to Choose?](#)  
Patel RM, Pammi M.  
Pediatrics. 2021 Jan;147(1):e2020039735. doi: 10.1542/peds.2020-039735. Epub 2020 Dec 15.  
PMID: 33323494
104. [Neonatologists less frequently discuss long term complications: A simulation-based study of prenatal consults beyond the threshold of viability.](#)  
Humphrey JD, Hagan JL, Suresh GK, Sundgren NC.  
J Neonatal Perinatal Med. 2019;12(1):87-94. doi: 10.3233/NPM-1857.  
PMID: 30373964
105. [Drug-Eluting Stents Compared With Bare Metal Stents for Stenting the Ductus Arteriosus in Infants With Ductal-Dependent Pulmonary Blood Flow.](#)  
Aggarwal V, Dhillon GS, Penny DJ, Gowda ST, Qureshi AM.  
Am J Cardiol. 2019 Sep 15;124(6):952-959. doi: 10.1016/j.amjcard.2019.06.014. Epub 2019 Jun 26.  
PMID: 31350000
106. [Neurodevelopmental outcomes of extremely preterm infants fed an exclusive human milk-based diet versus a mixed human milk + bovine milk-based diet: a multi-center study.](#)  
Hair AB, Patel AL, Kiechl-Kohlendorfer U, Kim JH, Schanler RJ, Hawthorne KM, Itriago E, Abrams SA, Blanco CL.  
J Perinatol. 2022 Nov;42(11):1485-1488. doi: 10.1038/s41372-022-01513-3. Epub 2022 Sep 28.  
PMID: 36171356



107. [EBNEO commentary: Expectant management or early ibuprofen for patent ductus arteriosus.](#)  
Elena I, Daniela D. Acta Paediatr. 2023 Aug;112(8):1822-1823. doi: 10.1111/apa.16798. Epub 2023 Apr 28.  
PMID: 37114802
108. [Novel Method of Calculating Pulse Pressure Variation to Predict Fluid Responsiveness to Transfusion in Very Low Birth Weight Infants.](#)  
Foughty ZC, Tavaslioglu O, Rhee CJ, Elizondo LI, Rusin CG, Penny DJ, Acosta S, Rios DR. J Pediatr. 2021 Jul;234:265-268.e1. doi: 10.1016/j.jpeds.2021.04.012. Epub 2021 Apr 15.  
PMID: 33865859
109. [The diagnosis of bronchopulmonary dysplasia in very preterm infants-Which is the better definition?](#)  
Katakam L, Suresh GK. Acta Paediatr. 2021 Feb;110(2):720-721. doi: 10.1111/apa.15624. Epub 2020 Nov 21.  
PMID: 33222304
110. [Acute care utilization disparities among publicly insured preterm infants.](#)  
Patel M, Raphael JL; Pediatric Policy Council. Pediatr Res. 2021 Oct;90(4):717-719. doi: 10.1038/s41390-021-01703-3. Epub 2021 Sep 20.  
PMID: 34545204
111. [Endothelial Adenosine Monophosphate-Activated Protein Kinase-Alpha1 Deficiency Potentiates Hyperoxia-Induced Experimental Bronchopulmonary Dysplasia and Pulmonary Hypertension.](#)  
Elsaie A, Menon RT, Shrestha AK, Gowda SH, Varghese NP, Barrios RJ, Blanco CL, Konduri GG, Shivanna B. Antioxidants (Basel). 2021 Nov 29;10(12):1913. doi: 10.3390/antiox10121913.  
PMID: 34943016
112. [Increasing Sodium Variability in the First 96 Hours after Birth is Associated with Adverse In-Hospital Outcomes of Preterm Newborns.](#)  
Brandon OC, Perez KM, Kolnik SE, Juul SE, Wood TR, Valentine GC. Curr Dev Nutr. 2022 Dec 27;7(1):100026. doi: 10.1016/j.cdnut.2022.100026. eCollection 2023 Jan.  
PMID: 37181132
113. [Is inadvertent electrolyte overload in very preterm infants preventable?](#)  
Lapillonne A, Moltu SJ. Pediatr Res. 2020 Sep;88(3):352-353. doi: 10.1038/s41390-020-0982-7. Epub 2020 May 27.  
PMID: 32460304

114. [Early quantitative capnography to enhance neonatal resuscitation in extremely premature infants.](#)  
Almudares F, Fernandes CJ.  
Acta Paediatr. 2023 Sep;112(9):2010-2011. doi: 10.1111/apa.16838. Epub 2023 May 19.  
PMID: 37170649
115. [Human Milk Use in the Preoperative Period Is Associated with a Lower Risk for Necrotizing Enterocolitis in Neonates with Complex Congenital Heart Disease.](#)  
Cognata A, Kataria-Hale J, Griffiths P, Maskatia S, Rios D, O'Donnell A, Roddy DJ, Mehollin-Ray A, Hagan J, Placencia J, Hair AB.  
J Pediatr. 2019 Dec;215:11-16.e2. doi: 10.1016/j.jpeds.2019.08.009. Epub 2019 Sep 24.  
PMID: 31561958
116. [The effects of various platelet transfusion thresholds in preterm infants with severe thrombocytopenia.](#)  
Shah R, Suresh G.  
Acta Paediatr. 2020 Jan;109(1):206. doi: 10.1111/apa.14967. Epub 2019 Sep 12.  
PMID: 31512770
117. [Novel use of nusinersen as a therapeutic bridge to onasemnogene abeparvovec-xioi in a premature neonate with type 1 spinal muscular atrophy.](#)  
Ferrante L, Melendez-Zaidi A, Lindsey W, Lotze T.  
Muscle Nerve. 2022 Aug;66(2):E8-E10. doi: 10.1002/mus.27648. Epub 2022 Jun 9.  
PMID: 35616550
118. [Screening for pulmonary hypertension in preterm infants-not ready for prime time.](#)  
Suresh G, King BC, Jain SK.  
J Perinatol. 2018 Mar;38(3):206-210. doi: 10.1038/s41372-017-0014-6. Epub 2017 Nov 27.  
PMID: 29180768
119. [Delayed cord clamping in preterm infants: is it time to become standard practice?](#)  
Sager E, Hagan J, Parmekar S.  
J Perinatol. 2019 Mar;39(3):513-515. doi: 10.1038/s41372-018-0286-5. Epub 2018 Dec 11.  
PMID: 30538324
120. [Real-time continuous glucose monitoring in preterm infants \(react\): An International, open-label, randomised, controlled trial.](#)  
Dinu D, Rozance P.  
Acta Paediatr. 2021 Sep;110(9):2656-2657. doi: 10.1111/apa.15946. Epub 2021 Jun 13.  
PMID: 34121224

121. [Case 1: Preterm Neonate with Hydrops and Lactic Acidosis.](#)  
Szafron V, Kazerouninia A, Gokulakrishnan G.  
Neoreviews. 2019 Sep;20(9):e520-e523. doi: 10.1542/neo.20-9-e520.  
PMID: 31477600
122. [Rhizopus Infection in a Preterm Infant: A Novel Use of Posaconazole.](#)  
Fatemizadeh R, Rodman E, Demmler-Harrison GJ, Dinu D.  
Pediatr Infect Dis J. 2020 Apr;39(4):310-312. doi: 10.1097/INF.0000000000002554.  
PMID: 32084112
123. [Deep learning synthetic angiograms for individuals unable to undergo contrast-guided laser treatment in aggressive retinopathy of prematurity.](#)  
Ong J, Waisberg E, Kamran SA, Paladugu P, Zaman N, Sarker P, Tavakkoli A, Lee AG.  
Eye (Lond). 2023 Sep;37(13):2834-2835. doi: 10.1038/s41433-023-02400-7. Epub 2023 Feb 1.  
PMID: 37500752
124. [Does lung ultrasound score predict the need for surfactant in extremely preterm neonates?](#)  
Shafer GJ, Suresh GK.  
Acta Paediatr. 2019 May;108(5):973. doi: 10.1111/apa.14717. Epub 2019 Feb 10.  
PMID: 30740781
125. [Response to Letter to Editor re: "Screening for pulmonary hypertension in preterm infants-not ready for prime time".](#)  
Suresh G, King B, Jain SK.  
J Perinatol. 2018 Dec;38(12):1711-1713. doi: 10.1038/s41372-018-0194-8. Epub 2018 Aug 10.  
PMID: 30097653