

Enteral feeding practices in very preterm infants: an int

Archives of Disease in Childhood: Fetal and Neonatal Edition
97, F56-F61

DOI: [10.1136/adc.2010.204123](https://doi.org/10.1136/adc.2010.204123)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Nutrient-enriched formula versus standard formula milk for preterm infants. The Cochrane Library, 2003, , .	1.5	3
2	Low Iodine Content in the Diets of Hospitalized Preterm Infants. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E632-E636.	1.8	48
3	Enteral feeding practices in very preterm infants: an international survey. Yearbook of Neonatal and Perinatal Medicine, 2012, 2012, 214-215.	0.0	0
4	Enteral feeding practices in very preterm infants: an international survey. Yearbook of Neonatal and Perinatal Medicine, 2012, 2012, 211-212.	0.0	0
5	Infant formulas for preterm infants: In-hospital and post-discharge. Journal of Paediatrics and Child Health, 2012, 48, 768-776.	0.4	7
6	Nutrient-enriched formula versus standard term formula for preterm infants following hospital discharge. , 2012, , CD004696.		33
7	Feeding and Fluids in the Premature and Sick Newborn in the Low-Middle Income Countries. , 0, , .		1
8	Neonatal stomach volume and physiology suggest feeding at 1-h intervals. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, 773-777.	0.7	33
9	Delayed introduction of progressive enteral feeds to prevent necrotising enterocolitis in very low birth weight infants. , 2013, , CD001970.		12
10	Benefits of donor milk in the feeding of preterm infants. Early Human Development, 2013, 89, S3-S6.	0.8	65
11	Nervonic acid is much lower in donor milk than in milk from mothers delivering premature infants-Of neglected importance?. Prostaglandins Leukotrienes and Essential Fatty Acids, 2013, 89, 241-244.	1.0	28
12	Nutrition for the Preterm Neonate. , 2013, , .		3
13	<sc>A</sc>ustralasian neonatal intensive care enteral nutrition survey: Implications for practice. Journal of Paediatrics and Child Health, 2013, 49, E340-7.	0.4	27
14	Estimated Breastfeeding to Support Breastfeeding in the Neonatal Intensive Care Unit. JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing, 2013, 42, 29-37.	0.2	17
15	Early trophic feeding versus enteral fasting for very preterm or very low birth weight infants. The Cochrane Library, 2013, , CD000504.	1.5	86
16	Early enteral feeding strategies for very preterm infants: current evidence from Cochrane reviews. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2013, 98, F470-F472.	1.4	53
17	Breast Milk Additives and Infant Formula. , 2013, , 153-171.		0
18	Enteral feeding practices in preterm infants in South Africa. SAJCH South African Journal of Child Health, 2013, 7, .	0.2	8

#	ARTICLE	IF	CITATIONS
19	Feasibility of exclusive enteral feeds from birth in <sc>VLBW</sc> infants >1200g an <sc>RCT</sc>. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, e299-304.	0.7	23
20	A Historic Cohort Study on Accelerated Advancement of Enteral Feeding Volumes in Very Premature Infants. Neonatology, 2013, 103, 67-73.	0.9	32
21	Feeding Regimens and Necrotizing Enterocolitis. Neonatology, 2013, 104, 263-264.	0.9	1
22	Limited evidence suggests that ad libitum demand/semi-demand feeding allows for earlier hospital discharge compared to scheduled feeds for preterm infants. Evidence-Based Communication Assessment and Intervention, 2013, 7, 63-67.	0.6	0
23	Amino Acid Homeostasis in the Preterm Infant. Nestle Nutrition Institute Workshop Series, 2013, 74, 169-177.	1.5	2
24	Rapid Versus Slow Advancement of Feeds in Preterm Babies Less than 34 Weeks in Incidence of NEC and Feed Intolerance. Journal of Neonatal Biology, 2014, 05, .	0.1	1
25	Delayed introduction of progressive enteral feeds to prevent necrotising enterocolitis in very low birth weight infants. The Cochrane Library, 2014, , CD001970.	1.5	95
26	Donor milk: current perspectives. Research and Reports in Neonatology, 2014, , 125.	0.2	0
27	Dilemmas Surrounding Interpretation of Gastric Residuals in the NICU Setting. ICAN: Infant, Child, & Adolescent Nutrition, 2014, 6, 286-294.	0.2	5
28	Blood biochemical profile of very preterm infants before and after trophic feeding with exclusive human milk or with formula milk. Clinical Biochemistry, 2014, 47, 584-587.	0.8	5
29	Impact of Feeding and Medical Practices on the Development of Necrotizing Enterocolitis. Current Pediatrics Reports, 2014, 2, 255-263.	1.7	1
30	Formula versus donor breast milk for feeding preterm or low birth weight infants. The Cochrane Library, 2014, , CD002971.	1.5	193
31	Influence of Enteral Nutrition on Occurrences of Necrotizing Enterocolitis in Very Low Birth Weight Infants. Journal of Pediatric Gastroenterology and Nutrition, 2015, 61, 445-450.	0.9	22
32	Necessity of human milk banking in <sc>Japan</sc>: Questionnaire survey of neonatologists. Pediatrics International, 2015, 57, 639-644.	0.2	17
33	Factors Associated With Feeding Progression in Extremely Preterm Infants. Nursing Research, 2015, 64, 159-167.	0.8	68
34	The Fate of Fat: Pre-Exposure Fat Losses during Nasogastric Tube Feeding in Preterm Newborns. Nutrients, 2015, 7, 6213-6223.	1.7	17
35	The Role of Immunonutrients in the Prevention of Necrotizing Enterocolitis in Preterm Very Low Birth Weight Infants. Nutrients, 2015, 7, 7256-7270.	1.7	22
36	Clinician enteral feeding preferences for very preterm babies in the UK. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F372-F373.	1.4	11

#	ARTICLE	IF	CITATIONS
37	Nutritional Management and Assessment of Preterm Infants. Topics in Clinical Nutrition, 2015, 30, 80-93.	0.2	2
38	Bolus vs. continuous feeding to optimize anabolism in neonates. Current Opinion in Clinical Nutrition and Metabolic Care, 2015, 18, 102-108.	1.3	28
39	When has enough evidence accumulated to change neonatal practice?. Seminars in Fetal and Neonatal Medicine, 2015, 20, 424-430.	1.1	8
40	Slow versus rapid enteral feed in preterm neonates with antenatal absent end diastolic flow. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 2828-2833.	0.7	15
41	Changes in Biochemical Parameters of the Calcium-Phosphorus Homeostasis in Relation to Nutritional Intake in Very-Low-Birth-Weight Infants. Nutrients, 2016, 8, 764.	1.7	22
42	Multi-nutrient fortification of human milk for preterm infants. The Cochrane Library, 2016, , CD000343.	1.5	112
44	Nutrient-enriched formula versus standard formula for preterm infants following hospital discharge. The Cochrane Library, 2016, 2016, CD004696.	1.5	40
45	Application of prolonging small feeding volumes early in life to prevent of necrotizing enterocolitis in very low birth weight preterm infants. International Journal of Nursing Sciences, 2016, 3, 45-49.	0.5	1
46	Introducing Donor Milk in a Neonatal Intensive Care Unit: A Developing Country's Perspective. Indian Journal of Pediatrics, 2016, 83, 1121-1124.	0.3	1
47	Human Milk and Formulas for Neonatal Nutrition. , 2016, , 1-30.		0
49	Feeding in the NICU: Comparing Bolus and Continuous Feedings. Newborn and Infant Nursing Reviews, 2016, 16, 126-128.	0.4	0
50	A randomised controlled trial of high vs low volume initiation and rapid vs slow advancement of milk feeds in infants with birthweights \geq 1000 g in a resource-limited setting. Paediatrics and International Child Health, 2016, 36, 288-295.	0.3	12
51	Optimising preterm nutrition: present and future. Proceedings of the Nutrition Society, 2016, 75, 154-161.	0.4	25
52	Reduction in necrotising enterocolitis after implementing an evidence-based enteral nutrition protocol in very low birth weight newborns. Anales De PediatrAa (English Edition), 2016, 85, 291-299.	0.1	2
53	A paediatrician's guide to clinical trials units. Archives of Disease in Childhood: Education and Practice Edition, 2016, 101, 265-267.	0.3	3
55	Short versus long feeding interval for bolus feedings in very preterm infants. The Cochrane Library, 2016, , .	1.5	3
56	Feeding practices with human milk in newborns less than 1500g or less than 32 weeks. Anales De PediatrAa (English Edition), 2016, 85, 26-33.	0.1	0
57	Identifying Barriers to Initiating Minimal Enteral Feedings in Very Low-Birth-Weight Infants: A Mixed Methods Approach. American Journal of Perinatology, 2016, 33, 047-056.	0.6	5

#	ARTICLE	IF	CITATIONS
59	Impact of Process Optimization and Quality Improvement Measures on Neonatal Feeding Outcomes at an All-Referral Neonatal Intensive Care Unit. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 646-655.	1.3	37
61	Gavage Feeding Practices in VLBW Infants: Physiological Aspects and Clinical Implications. <i>NeoReviews</i> , 2017, 18, e105-e117.	0.4	8
62	When Is Parenteral Nutrition Appropriate?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2017, 41, 324-377.	1.3	147
63	Randomized trial of exclusive human milk versus preterm formula diets in extremely premature infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1538-1538.	0.7	11
64	Transition Phase Nutrition Recommendations: A Missing Link in the Nutrition Management of Preterm Infants. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 343-351.	1.3	17
65	Nutrition for the Extremely Preterm Infant. <i>Clinics in Perinatology</i> , 2017, 44, 395-406.	0.8	32
66	Protein hydrolysate versus standard formula for preterm infants. <i>The Cochrane Library</i> , 2017, 10, CD012412.	1.5	6
67	High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants. <i>The Cochrane Library</i> , 2017, 9, CD012413.	1.5	11
68	Short versus Extended Duration of Trophic Feeding to Reduce Time to Achieve Full Enteral Feeding in Extremely Preterm Infants: An Observational Study. <i>Neonatology</i> , 2017, 112, 211-216.	0.9	25
69	The role of breast milk in the colonization of neonatal gut and skin with coagulase-negative staphylococci. <i>Pediatric Research</i> , 2017, 82, 759-767.	1.1	21
70	Use of donor milk in the neonatal intensive care unit. <i>Seminars in Fetal and Neonatal Medicine</i> , 2017, 22, 23-29.	1.1	46
71	What growth should we aim for in preterm neonates?. <i>Paediatrics and Child Health (United Kingdom)</i> , 2017, 27, 18-22.	0.2	4
72	Variability in enteral feeding practices of preterm infants among hospitals in the SEN1500 Spanish neonatal network. <i>Anales De Pediatr�a (English Edition)</i> , 2017, 87, 245-252.	0.1	4
73	Developing, implementing and disseminating a core outcome set for neonatal medicine. <i>BMJ Paediatrics Open</i> , 2017, 1, e000048.	0.6	72
74	Growth and Bone Mineralization of Very Preterm Infants at Term Corrected Age in Relation to Different Nutritional Intakes in the Early Postnatal Period. <i>Nutrients</i> , 2017, 9, 1318.	1.7	14
75	A Stepwise, Pilot Study of Bovine Colostrum to Supplement the First Enteral Feeding in Preterm Infants (Precolos): Study Protocol and Initial Results. <i>Frontiers in Pediatrics</i> , 2017, 5, 42.	0.9	29
76	Reduced Necrotizing Enterocolitis after an Initiative to Promote Breastfeeding and Early Human Milk Administration. <i>Pediatric Quality & Safety</i> , 2017, 2, e014.	0.4	4
77	Early progressive feeding in extremely preterm infants: a randomized trial. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 365-370.	2.2	33

#	ARTICLE	IF	CITATIONS
78	Effect of early nutritional intake on long-term growth and bone mineralization of former very low birth weight infants. <i>Bone</i> , 2018, 108, 89-97.	1.4	12
79	Standardized feeding and probiotic supplementation for reducing necrotizing enterocolitis in preterm infants in a resource limited set up. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 281-287.	1.3	10
80	Early Total Enteral Feeding in Stable Very Low Birth Weight Infants: A Before and After Study. <i>Journal of Tropical Pediatrics</i> , 2018, 64, 24-30.	0.7	18
81	Feeding Practices in Very Preterm and Very Low Birth Weight Infants in an Area Where a Network of Human Milk Banks Is in Place. <i>Frontiers in Pediatrics</i> , 2018, 6, 387.	0.9	7
82	Fat Loss in Continuous Enteral Feeding of the Preterm Infant: How Much, What and When Is It Lost?. <i>Nutrients</i> , 2018, 10, 809.	1.7	6
83	Bovine Milk Oligosaccharides with Sialyllactose for Preterm Piglets. <i>Nutrients</i> , 2018, 10, 1489.	1.7	17
84	Human Milk and Formulas for Neonatal Nutrition. , 2018, , 557-586.		1
85	The Rapidity of Advancement of Feedings in Premature Infants: Evidence Basis and Current Recommendations. <i>NeoReviews</i> , 2018, 19, e675-e681.	0.4	2
86	The case for a chronobiological approach to neonatal care. <i>Early Human Development</i> , 2018, 126, 1-5.	0.8	17
87	Feeding Intervals in Premature Infants \leq 1750 g. <i>Advances in Neonatal Care</i> , 2018, 18, 168-178.	0.5	11
88	Formula versus donor breast milk for feeding preterm or low birth weight infants. <i>The Cochrane Library</i> , 2018, 6, CD002971.	1.5	319
89	Tube dependency as a result of prematurity. <i>Journal of Neonatal-Perinatal Medicine</i> , 2018, 11, 311-316.	0.4	19
90	Availability of Donor Milk for Very Preterm Infants Decreased the Risk of Necrotizing Enterocolitis without Adversely Impacting Growth or Rates of Breastfeeding. <i>Nutrients</i> , 2019, 11, 1895.	1.7	28
91	Shorter Time to Full Preterm Feeding Using Intact Protein Formula: A Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2911.	1.2	7
92	Incidence and risk of necrotizing enterocolitis in Denmark from 1994-2014. <i>PLoS ONE</i> , 2019, 14, e0219268.	1.1	14
93	Early enteral feeding in preterm infants. <i>Seminars in Perinatology</i> , 2019, 43, 151159.	1.1	33
94	Protein hydrolysate versus standard formula for preterm infants. <i>The Cochrane Library</i> , 2019, 7, CD012412.	1.5	25
95	Oropharyngeal Colostrum for Preterm Infants: A Systematic Review and Meta-Analysis. <i>Advances in Nutrition</i> , 2019, 10, 1152-1162.	2.9	25

#	ARTICLE	IF	CITATIONS
96	Nutrient-enriched formula versus standard formula for preterm infants. The Cochrane Library, 2019, 7, CD004204.	1.5	9
97	Preterm Infants - Nutritional Requirements and Management. , 2019, , .		0
98	Nutritional management of moderate- to late preterm infants: Survey of current practice. Journal of Paediatrics and Child Health, 2019, 55, 338-342.	0.4	16
99	Time to Full Enteral Feeding for Very Low Birth Weight Infants Varies Markedly Among Hospitals Worldwide But May Not Be Associated With Incidence of Necrotizing Enterocolitis: The NEOMUNE-NeoNutriNet Cohort Study. Journal of Parenteral and Enteral Nutrition, 2019, 43, 658-667.	1.3	42
100	Growth and neurodevelopment in very preterm infants receiving a high enteral volume-feeding regimen - a population-based cohort study. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 1664-1672.	0.7	14
101	Inconsistent outcome reporting in large neonatal trials: a systematic review. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2020, 105, 69-75.	1.4	25
102	A national survey of the enteral feeding practices in Canadian neonatal intensive care units. Paediatrics and Child Health, 2020, 25, 529-533.	0.3	5
103	Breastfeeding in hospitalised preterm infants: A survey from 18 tertiary neonatal intensive care units across mainland China. Journal of Paediatrics and Child Health, 2020, 56, 1432-1437.	0.4	9
104	Early full enteral feeding for preterm or low birth weight infants. The Cochrane Library, 0, , .	1.5	6
105	Higher- or Usual-Volume Feedings in Infants Born Very Preterm: A Randomized Clinical Trial. Journal of Pediatrics, 2020, 224, 66-71.e1.	0.9	21
106	Pediatric radiation enteritis with intestinal failure. Medicine (United States), 2020, 99, e20905.	0.4	2
107	Multi-nutrient fortification of human milk for preterm infants. The Cochrane Library, 2020, 2020, .	1.5	20
108	Core outcomes in neonatology: development of a core outcome set for neonatal research. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2020, 105, 425-431.	1.4	107
109	Growth to early adulthood following extremely preterm birth: the EPICure study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2020, 105, 496-503.	1.4	19
110	The use of Breast Milk Fortifier in Preterm Infants by paediatric dietitians in the UK. Journal of Human Nutrition and Dietetics, 2021, 34, 24-32.	1.3	2
111	Saturation oxygenation pressure index: a non-invasive bedside measure for severity of respiratory disease in neonates on CPAP. European Journal of Pediatrics, 2021, 180, 1287-1292.	1.3	7
112	The Need for Personalized Feeding Strategies in High-Risk Infants. Journal of Perinatal and Neonatal Nursing, 2021, 35, 16-18.	0.5	0
113	Peptides from the Intestinal Tract of Breast Milk-Fed Infants Have Antimicrobial and Bifidogenic Activity. International Journal of Molecular Sciences, 2021, 22, 2377.	1.8	11

#	ARTICLE	IF	CITATIONS
114	Human Milk Hormone Intake in the First Month of Life and Physical Growth Outcomes in Preterm Infants. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 1793-1803.	1.8	7
115	High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants. <i>The Cochrane Library</i> , 2021, 2021, CD012413.	1.5	4
116	Feeding Strategies in Preterm Very Low Birth-Weight Infants. <i>Advances in Neonatal Care</i> , 2021, 21, 493-502.	0.5	3
117	Gastric Residual Volume Measurement: Necessary for Safe Practice?. <i>AACN Advanced Critical Care</i> , 2021, 32, 110-112.	0.6	0
118	Comparison of Time Taken for Feeding Stable Preterm Babies Between Regular Nurse Feeding and Feeding with Feed Rail—A Randomized, Controlled Study. <i>Indian Journal of Pediatrics</i> , 2021, , 1.	0.3	3
119	Early Total Versus Gradually Advanced Enteral Nutrition in Stable Very-Low-Birth-Weight Preterm Neonates: A Randomized, Controlled Trial. <i>Indian Journal of Pediatrics</i> , 2022, 89, 25-30.	0.3	5
120	Short versus long feeding interval for bolus feedings in very preterm infants. <i>The Cochrane Library</i> , 2021, 2021, CD012322.	1.5	6
121	Slow advancement of enteral feed volumes to prevent necrotising enterocolitis in very low birth weight infants. <i>The Cochrane Library</i> , 2021, 2021, CD001241.	1.5	17
122	Formula versus donor breast milk for feeding preterm or low birth weight infants. <i>The Cochrane Library</i> , 2019, 7, CD002971.	1.5	135
123	Formula versus maternal breast milk for feeding preterm or low birth weight infants. <i>The Cochrane Library</i> , 2019, 8, CD002972.	1.5	17
124	Early full enteral feeding for preterm or low birth weight infants. <i>The Cochrane Library</i> , 2020, 2020, CD013542.	1.5	17
125	Effectiveness and Safety of Fast Enteral Advancement in Preterm Infants Between 1000 and 2000 g of Birth Weight. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 578-586.	1.3	10
126	Intermittent Bolus Feeding Enhances Organ Growth More Than Continuous Feeding in a Neonatal Piglet Model. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa170.	0.1	4
127	Causes of Postnatal Growth Failure in Preterm Infants. , 2014, , 41-60.		3
130	Developmental feeding milestones in the transition from non-oral feeding to oral feeding in premature infants: a scoping review. <i>Speech, Language and Hearing</i> , 2022, 25, 82-97.	0.6	1
131	Early versus delayed introduction of human milk fortification in enterally fed preterm infants: A systematic review and meta-analysis. <i>Journal of Paediatrics and Child Health</i> , 2021, , .	0.4	4
132	Prevention and Treatment of Necrotising Enterocolitis in Preterm Neonates. , 2013, , 71-96.		0
133	Minimal Enteral Feeding. , 2013, , 27-46.		1

#	ARTICLE	IF	CITATIONS
134	Fortification of Human Milk for Preterm Infants. , 2013, , 147-158.		0
135	Conservative Enteral Feeding Policy and Necrotizing Enterocolitis (NEC) in VLBW Infants: A Single Center Experience. Journal of Pediatrics & Neonatal Care, 2014, 1, .	0.0	1
136	Human Milk and Formulas for Neonatal Nutrition. , 2016, , 1-30.		0
138	USING OF A PARTIALLY HYDROLYZED PROTEIN TO FEEDING PRETERM INFANTS. CLINICAL TRIAL RESULTS. Neonatology Surgery and Perinatal Medicine, 2017, 7, 108-113.	0.0	0
139	Energy and protein requirements of prematurely born infants – nutritional recommendations after discharge. Pediatru Ro, 2019, 3, 6.	0.0	0
140	CARE GIVEN TO NEWBORNS FED BY GASTRIC TUBE: CONCEPTS AND PRACTICES. Texto E Contexto Enfermagem, 0, 28, .	0.4	1
141	Nutrient-enriched formula versus standard formula milk for preterm infants. The Cochrane Library, 0, , .	1.5	1
142	Enteral Nutrition in Preterm Neonates. , 2022, , 65-85.		0
143	Growth of Very Preterm Infants in a Low-Resourced Rural Setting after Affiliation with a Human Milk Bank. Children, 2022, 9, 80.	0.6	4
144	Delayed introduction of progressive enteral feeds to prevent necrotising enterocolitis in very low birth weight infants. The Cochrane Library, 2022, 2022, CD001970.	1.5	9
145	Promoting enteral tube feeding safety and performance in preterm infants: A systematic review. International Journal of Nursing Studies, 2022, 128, 104188.	2.5	3
146	Three-hourly versus two-hourly feeding interval in stable preterm infants: an updated systematic review and meta-analysis of randomized controlled trials. European Journal of Pediatrics, 2022, 181, 2075-2086.	1.3	4
147	Human Milk Fortification in Very Preterm Infants in China: A Multicenter Survey. Frontiers in Pediatrics, 2022, 10, 795222.	0.9	2
148	New clinical practice guideline on enteral feeding in very low birth weight infants; first part. Nutricion Hospitalaria, 2014, 30, 321-8.	0.2	4
149	The time to initiate trophic feeding and its predictors among preterm neonate admitted to neonatal intensive care unit, Multicenter study, Northwest Ethiopia. PLoS ONE, 2022, 17, e0272571.	1.1	2
150	Impact of a nurse education programme on oral feeding in a neonatal unit. Nursing in Critical Care, 2024, 29, 287-295.	1.1	3
152	Continuous versus Intermittent Enteral Feeding in Critically Ill Children: A Systematic Review. Nutrients, 2023, 15, 288.	1.7	2
153	Association between Early Feeding Patterns and Neonatal Outcomes in Very Preterm Infants: A Retrospective Cohort Study. Neonatology, 2023, 120, 71-80.	0.9	0

#	ARTICLE	IF	CITATIONS
154	Postnatal growth and body composition in extremely low birth weight infants fed with individually adjusted fortified human milk: a cohort study. <i>European Journal of Pediatrics</i> , 2023, 182, 1143-1154.	1.3	7
155	Enteral Nutrition in Preterm Infants (2022): A Position Paper From the ESPGHAN Committee on Nutrition and Invited Experts. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2023, 76, 248-268.	0.9	71
156	Are the current feeding volumes adequate for the growth of very preterm neonates?. <i>British Journal of Nutrition</i> , 0, , 1-5.	1.2	2
157	Survey on human milk feeding and enteral feeding practices for very-low-birth-weight infants in NICUs in China Neonatal Network. <i>BMC Pediatrics</i> , 2023, 23, .	0.7	2
158	Recommendations for the establishment and operation of a donor human milk bank. <i>Nutrition Reviews</i> , 2023, 81, 1-28.	2.6	2
159	Dilemmas in establishing preterm enteral feeding: where do we start and how fast do we go?. <i>Journal of Perinatology</i> , 0, , .	0.9	1