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Body Composition Measurements from Birth through 5 Years: Challenges, Gaps, and Existing & Emerging Technologies-A National Institutes of Health workshop

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#	Paper	IF	Citations
30	Adipose Tissue Development and Expansion from the Womb to Adolescence: An Overview. <i>Nutrients</i> , 2020 , 12,	6.7	16
29	Integrating anthropometric and cardiometabolic health methods in stress, early experiences, and development (SEED) science. <i>Developmental Psychobiology</i> , 2021 , 63, 593-621	3	1
28	Infant body composition assessment in the neonatal intensive care unit (NICU) using air displacement plethysmography: Strategies for implementation into clinical workflow. <i>Clinical Nutrition ESPEN</i> , 2021 , 43, 212-222	1.3	2
27	Anthropometric models to estimate fat mass at 3 days, 15 and 54 weeks. <i>Pediatric Obesity</i> , 2021 , e12854.6	4.6	0
26	Body composition monitoring in children and adolescents: reproducibility and reference values. <i>European Journal of Pediatrics</i> , 2021 , 180, 1721-1732	4.1	4
25	No sustained effects of an intervention to prevent excessive GWG on offspring fat and lean mass at 54 weeks: Yet a greater head circumference persists. <i>Pediatric Obesity</i> , 2021 , 16, e12767	4.6	2
24	Body composition. 2021 ,		
23	Associations between body composition and fundamental motor skill competency in children. <i>BMC Pediatrics</i> , 2021 , 21, 444	2.6	2
22	Using bioelectrical impedance analysis in children and adolescents: Pressing issues. <i>European Journal of Clinical Nutrition</i> , 2021 ,	5.2	1
21	Association between Fat-Free Mass and Brain Size in Extremely Preterm Infants.. <i>Nutrients</i> , 2021 , 13,	6.7	1
20	Obesity and dyslipidemia predict cardiac allograft vasculopathy and graft loss in children and adolescents post-heart transplant: A PHTS multi-institutional analysis.. <i>Pediatric Transplantation</i> , 2022 , e14244	1.8	1
19	Treating Gestational Diabetes Reduces Birth Weight but Does Not Affect Infant Adiposity Across the 1st Year of Life.. <i>Diabetes Care</i> , 2022 ,	14.6	0
18	Body Composition Assessment by Air-Displacement Plethysmography Compared to Dual-Energy X-ray Absorptiometry in Full-Term and Preterm Aged Three to Five Years.. <i>Journal of Clinical Medicine</i> , 2022 , 11,	5.1	0
17	Fetal and Infant Origins of Obesity. 2022 , 31-46		
16	Development and validation of a prediction model for infant fat mass.. <i>Journal of Pediatrics</i> , 2021 ,	3.6	
15	Evaluation of the bioimpedance technique in newborns with a focus on electrode positioning: A prospective, randomized, crossover study. <i>Nutrition in Clinical Practice</i> ,	3.6	
14	Whole and segmental body composition changes during mid-follicular and mid-luteal phases of the menstrual cycle in recreationally active young women. <i>Annals of Human Biology</i> , 1-9	1.7	0

- 13 Cross-calibration of two dual-energy X-ray absorptiometry devices for the measurement of body composition in young children. **2022**, 12,
- 12 Preterm birth and metabolic implications on later life: A narrative review focused on body composition. 9, ○
- 11 A Review of Commercially Available 3D Surface Imaging Systems for Body Composition Estimation. **2022**, 12, 8815 ○
- 10 Body composition measurement for the preterm neonate: using a clinical utility framework to translate research tools into clinical care. ○
- 9 Prediction of whole body composition utilizing cross-sectional abdominal imaging in pediatrics. ○
- 8 Effects of a Clinical Exercise Program on Health-Related Fitness and Quality of Life in Spanish Cancer Patients Receiving Adjuvant Therapy. **2022**, 21, 153473542211417 ○
- 7 Body composition trajectories during the first 23 months of life differ by HIV exposure among infants in western Kenya: a prospective study. **2022**, ○
- 6 Process and effect evaluation of the app-based parenting program Samen Happie! on infant zBMI: A randomized controlled trial. 10, ○
- 5 Prenatal weight and regional body composition trajectories and neonatal body composition: The NICHD Foetal Growth Studies. ○
- 4 Editorial: Body composition assessment techniques in clinical and epidemiological settings: Development, validation and use in dietary programs, physical training and sports. 10, ○
- 3 Prediction of whole body composition utilizing cross-sectional abdominal imaging in pediatrics. ○
- 2 Application of bioelectrical impedance in newborns: an integrative review. **2023**, ○
- 1 The Impacts of Single Preterm Human Donor Milk Compared to Mother's Own Milk on Growth and Body Composition. **2023**, 15, 1578 ○