

- cross-sectional and longitudinal youth BMI data. *BMC Pediatr*. 2017;17(1):130
129. Chambers M, Tanamas SK, Clark EJ, et al. Growth tracking in severely obese or underweight children. *Pediatrics*. 2017;140(6):e20172248
 130. Tucker JM, DeFrang R, Orth J, Wakefield S, Howard K. Evaluation of a primary care weight management program in children aged 2-5 years: changes in feeding practices, health behaviors, and body mass index. *Nutrients*. 2019;11(3):498
 131. Freedman DS, Sherry B. The validity of BMI as an indicator of body fatness and risk among children. *Pediatrics*. 2009;124(Suppl 1):S23–S34
 132. Javed A, Jumean M, Murad MH, et al. Diagnostic performance of body mass index to identify obesity as defined by body adiposity in children and adolescents: a systematic review and meta-analysis. *Pediatr Obes*. 2015;10(3):234–244
 133. Lohman TG. *Advances in Body Composition Assessment*. Champaign, IL: Human Kinetics Publishers; 1992
 134. Lazarus R, Baur L, Webb K, Blyth F. Body mass index in screening for adiposity in children and adolescents: systematic evaluation using receiver operating characteristic curves. *Am J Clin Nutr*. 1996;63(4):500–506
 135. Ryder JR, Kaizer AM, Rudser KD, Daniels SR, Kelly AS. Utility of body mass index in identifying excess adiposity in youth across the obesity spectrum. *J Pediatr*. 2016;177:255–261.e2
 136. Wilkes M, Thornton J, Horlick M, et al. Relationship of BMI z score to fat percent and fat mass in multiethnic prepubertal children. *Pediatr Obes*. 2019;14(1):10.1111/ijpo12463
 137. Horlick M, Hediger ML. Measurement matters. *J Pediatr*. 2010;156(2):178–179
 138. Dioum A, Gartner A, Maire B, Delpeuch F, Wade S. Body composition predicted from skinfolds in African women: a cross-validation study using air-displacement plethysmography and a black-specific equation. *Br J Nutr*. 2005;93(6):973–979
 139. Wells JCK, Fuller NJ, Dewit O, Fewtrell MS, Elia M, Cole TJ. Four-component model of body composition in children: density and hydration of fat-free mass and comparison with simpler models. *Am J Clin Nutr*. 1999;69(5):904–912
 140. Weber DR, Moore RH, Leonard MB, Zemel BS. Fat and lean BMI reference curves in children and adolescents and their utility in identifying excess adiposity compared with BMI and percentage body fat. *Am J Clin Nutr*. 2013;98(1):49–56
 141. WHO Expert Consultation. Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. *Lancet*. 2004;363(9403):157–163
 142. Freedman DS, Wang J, Maynard LM, et al. Relation of BMI to fat and fat-free mass among children and adolescents. *Int J Obes*. 2005;29(1):1–8
 143. Centers for Disease Control and Prevention, National Center for Health Statistics. Clinical growth charts. Available at: https://www.cdc.gov/growthcharts/clinical_charts.htm. Accessed October 5, 2022
 144. Kuczmarski RJ, Ogden CL, Guo SS, et al. 2000 CDC growth charts for the United States: methods and development. *Vital Health Stat 11*. 2002;(246):1–190
 145. Freedman DS, Butte NF, Taveras EM, Goodman AB, Ogden CL, Blanck HM. The limitations of transforming very high body mass indexes into z-scores among 8.7 million 2- to 4-year-old children. *J Pediatr*. 2017;188:50–56.e1
 146. Grummer-Strawn LM, Reinold C, Krebs NF; Centers for Disease Control and Prevention (CDC). Use of World Health Organization and CDC growth charts for children aged 0-59 months in the United States. *MMWR Recomm Rep*. 2010;59(RR-9):1–15
 147. World Health Organization. Weight-for-length/height charts. Available at: <https://www.who.int/tools/child-growth-standards/standards/weight-for-length-height>. Accessed October 5, 2022
 148. Zemel BS, Pipan M, Stallings VA, et al. Growth charts for children with Down syndrome in the United States. *Pediatrics*. 2015;136(5):e1204–e1211
 149. Bailey-Davis L, Kling SMR, Wood GC, et al. Feasibility of enhancing well-child visits with family nutrition and physical activity risk assessment on body mass index. *Obes Sci Pract*. 2019;5(3):220–230
 150. Fedele DA, Janicke DM, McQuaid EL, et al. A behavioral family intervention for children with overweight and asthma. *Clin Pract Pediatr Psychol*. 2018;6(3):259–269
 151. Forsell C, Gronowitz E, Larsson Y, Kjellberg B-M, Friberg P, Mårild S. Four-year outcome of randomly assigned lifestyle treatments in primary care of children with obesity. *Acta Paediatr*. 2019;108(4):718–724
 152. Inge TH, Laffel LM, Jenkins TM, et al; Teen-Longitudinal Assessment of Bariatric Surgery (Teen-LABS) and Treatment Options of Type 2 Diabetes in Adolescents and Youth (TODAY) Consortia. Comparison of surgical and medical therapy for type 2 diabetes in severely obese adolescents. *JAMA Pediatr*. 2018;172(5):452–460
 153. Hagan JF, Shaw JS, Duncan PM, eds. *Bright Futures: Guidelines for Health Supervision of Infants, Children, and Adolescents*, 4th ed. Elk Grove Village, IL: American Academy of Pediatrics; 2017
 154. O'Connor SG, Maher JP, Belcher BR, et al. Associations of maternal stress with children's weight-related behaviours: a systematic literature review. *Obes Rev*. 2017;18(5):514–525
 155. McPherson AC, Hamilton J, Kingsnorth S, et al. Communicating with children and families about obesity and weight-related topics: a scoping review of best practices. *Obes Rev*. 2017;18(2):164–182
 156. Knierim SD, Rahm AK, Haemer M, et al. Latino parents' perceptions of weight terminology used in pediatric weight counseling. *Acad Pediatr*. 2015;15(2):210–217
 157. McPherson AC, Knibbe TJ, Oake M, et al. "Fat is really a four-letter word": Exploring weight-related communication best practices in children with and without disabilities and their caregivers. *Child Care Health Dev*. 2018;44(4):636–643
 158. American Medical Association. *Person-first Language For Obesity. Policy H-*