

Figure I-37 Weight-for-age percentile curves for girls with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (0 to 120 months). (Reproduced from Krick J, Murphy-Miller P, Zeger S, et al. Pattern of growth in children with cerebral palsy. *J Am Diet Assoc* 1996;96:680-85. With permission from Elsevier.)

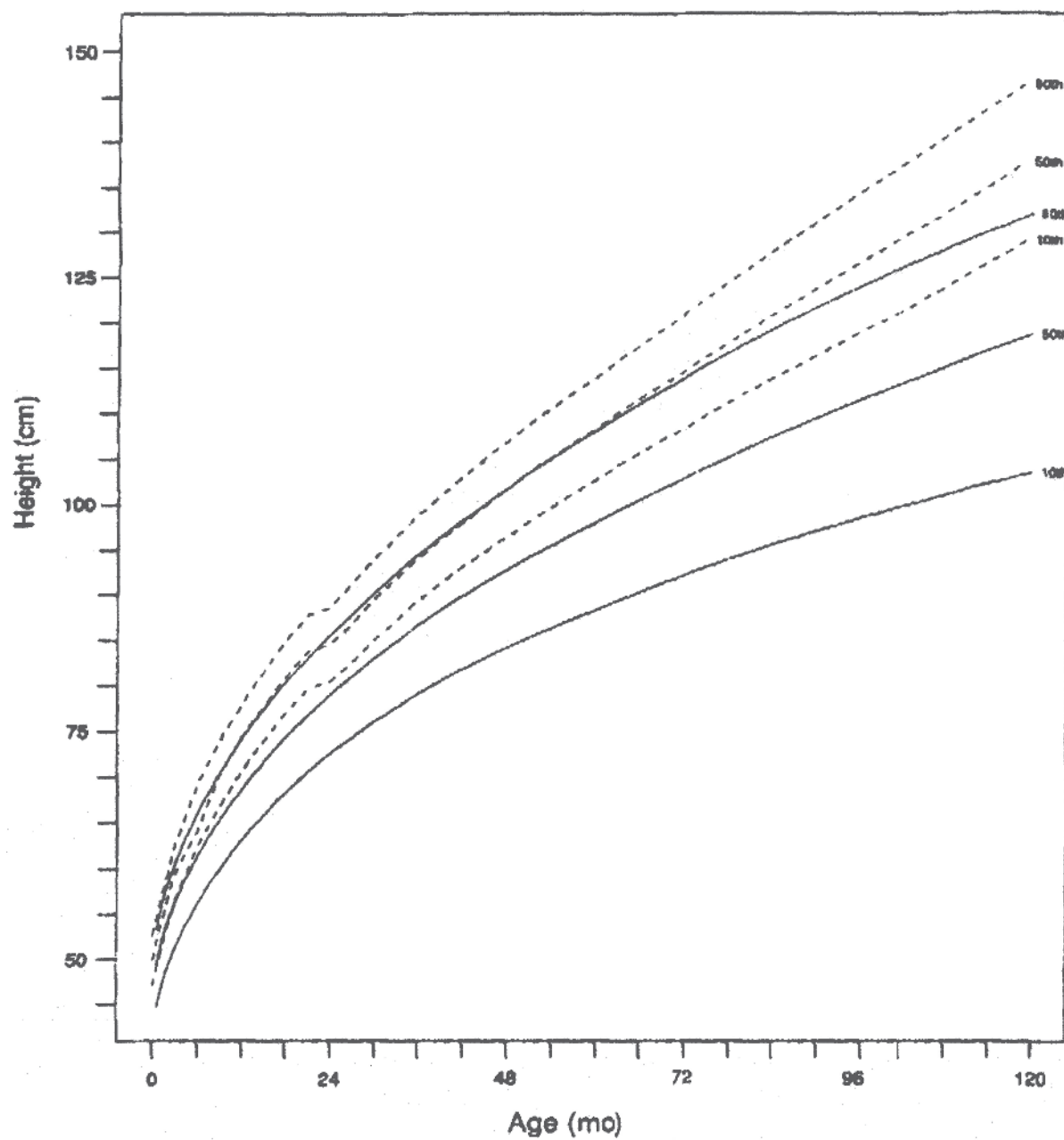


Figure I-38 Length-for-age percentile curves for girls with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (0 to 120 months). (Reproduced from Krick J, Murphy-Miller P, Zeger S, et al. Pattern of growth in children with cerebral palsy. *J Am Diet Assoc* 1996;96:680-5. With permission from Elsevier.)

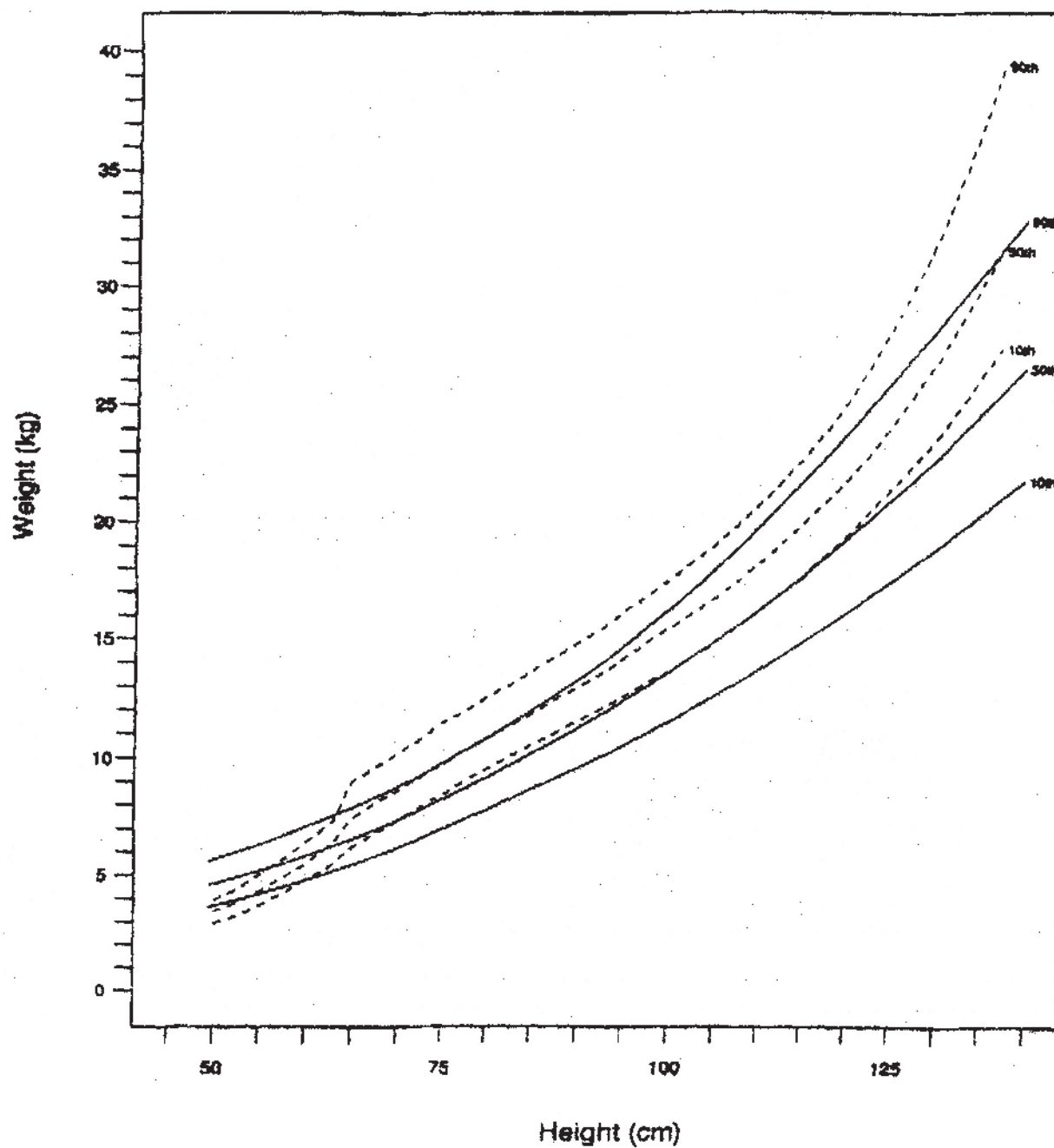


Figure I-39 Weight-for-length percentile curves for girls with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (0 to 120 months). (Reproduced from Krick J, Murphy-Miller P, Zeger S, et al. Pattern of growth in children with cerebral palsy. *J Am Diet Assoc* 1996;96:680-5. With permission from Elsevier.)

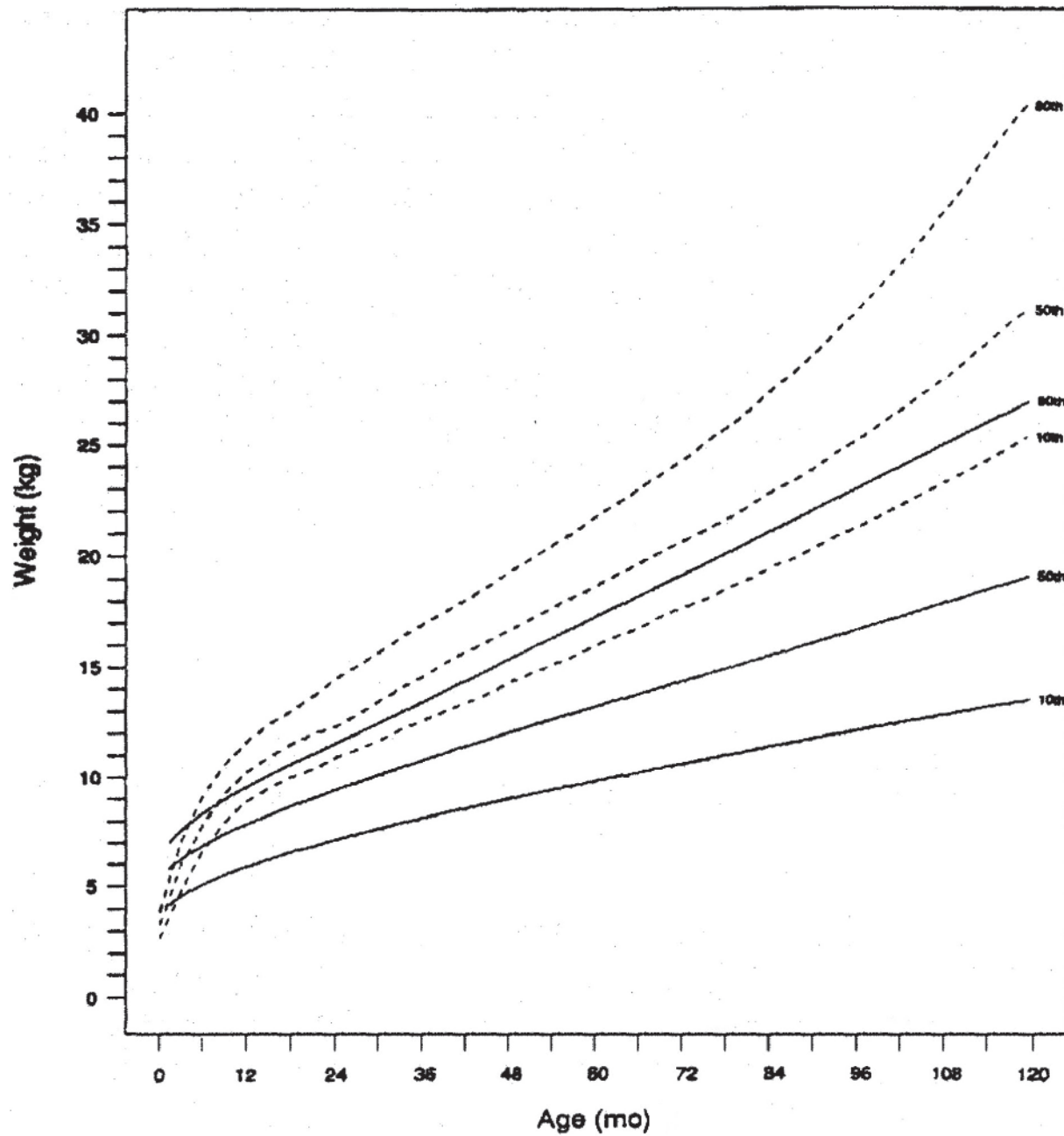


Figure I-40 Weight-for-age percentile curves for boys with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (0 to 120 months). (Reproduced from Krick J, Murphy-Miller P, Zeger S, et al. Pattern of growth in children with cerebral palsy. *J Am Diet Assoc* 1996;96:680-5. With permission from Elsevier.)

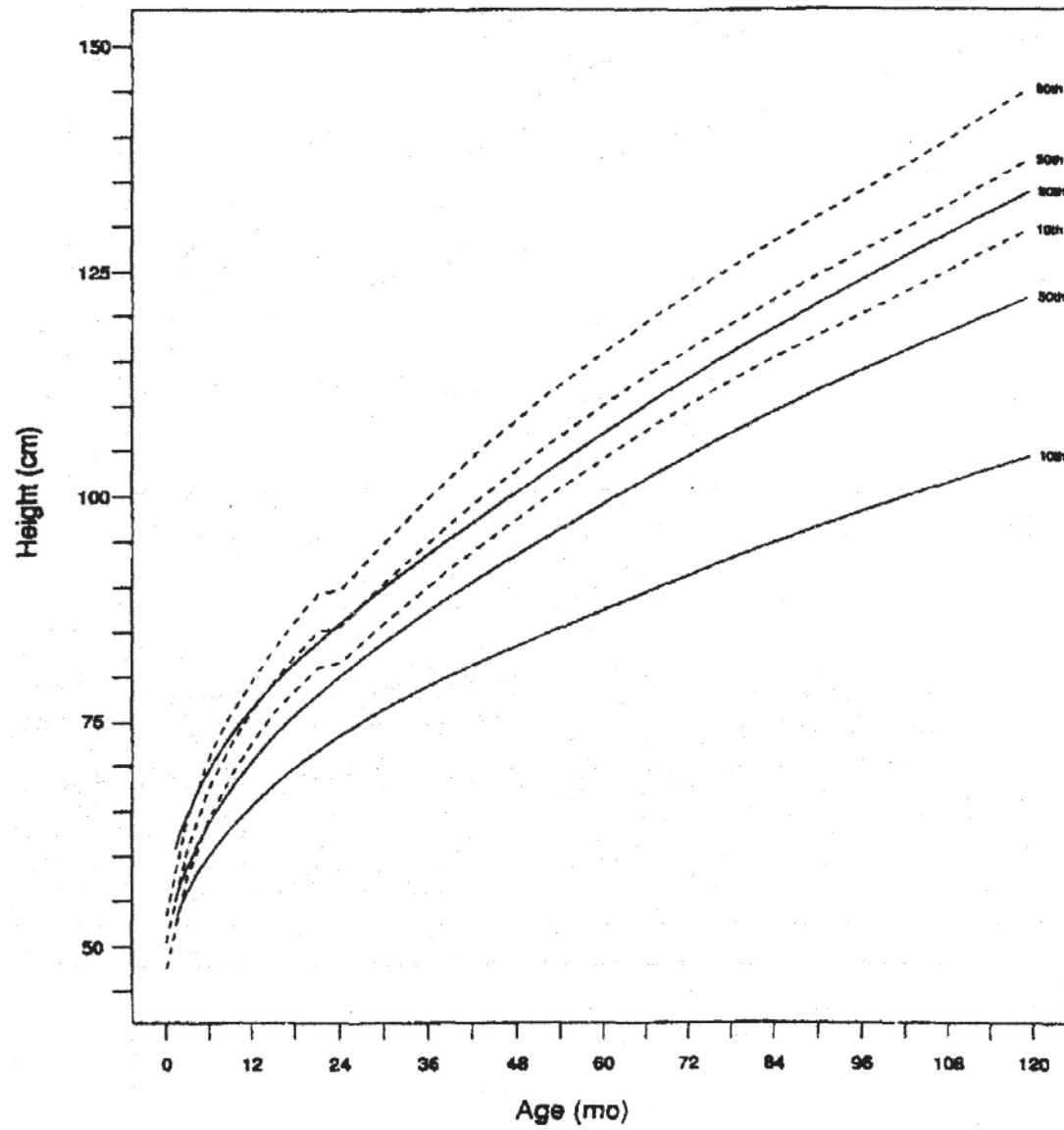


Figure I-41 Length-for-age percentile curves for boys with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (0 to 120 months). (Reproduced from Krick J, Murphy-Miller P, Zeger S, et al. Pattern of growth in children with cerebral palsy. *J Am Diet Assoc* 1996;96:680-5. With permission from Elsevier.)

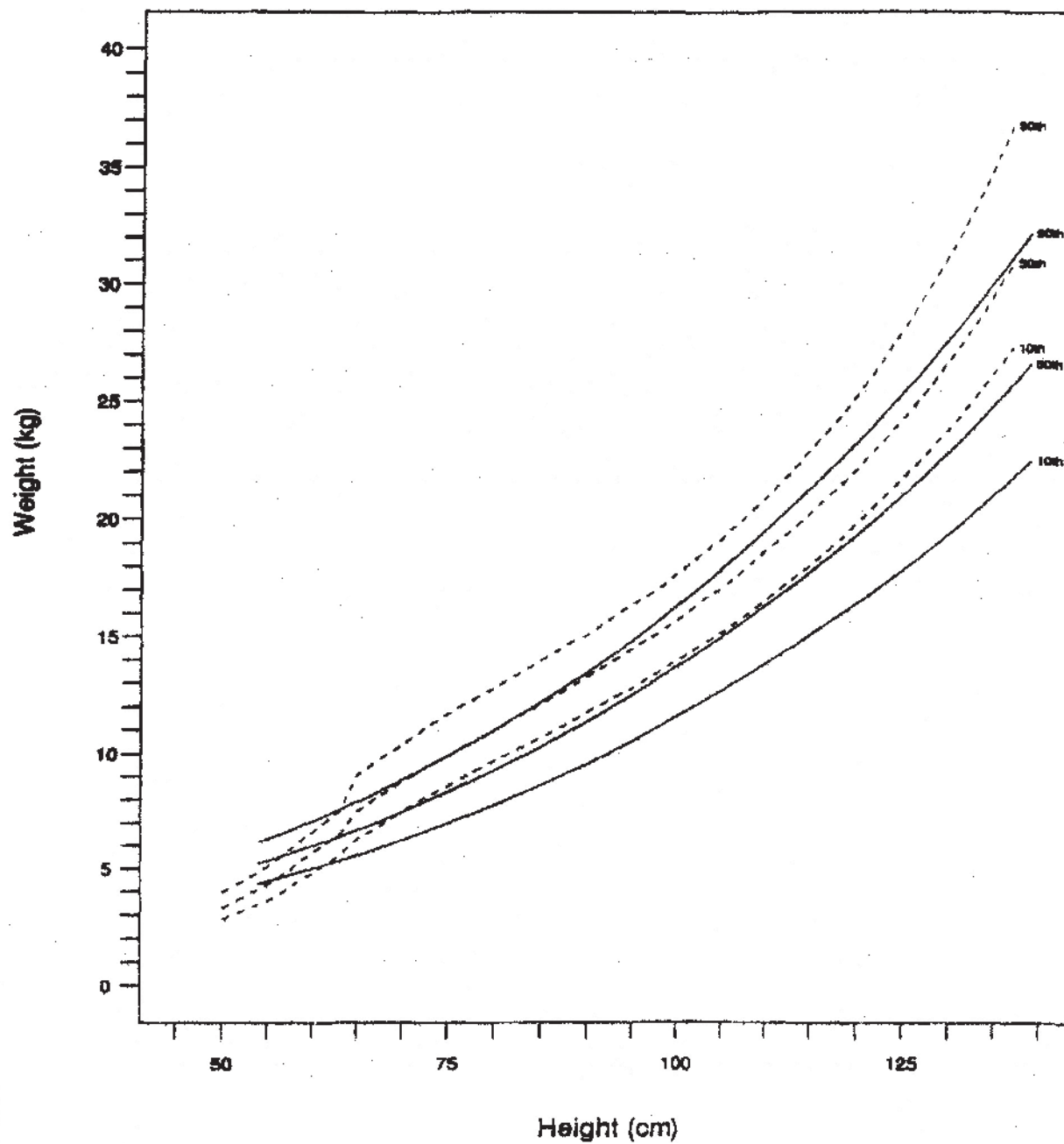


Figure I-42 Weight-for-length percentile curves for boys with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (0 to 120 months). (Reproduced from Krick J, Murphy-Miller P, Zeger S, et al. Pattern of growth in children with cerebral palsy. *J Am Diet Assoc* 1996;96:680-5. With permission from Elsevier.)

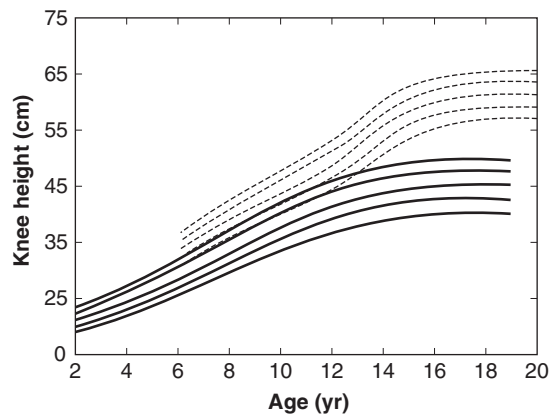


Figure I-43 Knee height percentile curves (10th, 25th, 50th, 75th, 90th) for boys with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (2 to 20 years). (Reproduced from Stevenson RD, Conaway M, Chumlea WC, et al. Growth and health in children with moderate-to-severe cerebral palsy. *Pediatrics* 2006;118:1010–8. With permission from the American Academy of Pediatrics.)

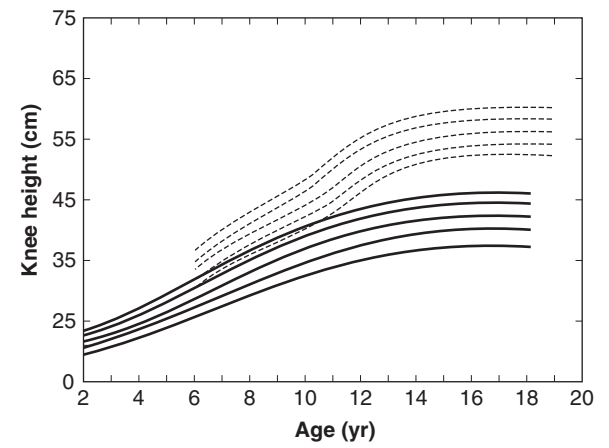


Figure I-44 Knee height percentile curves (10th, 25th, 50th, 75th, 90th) for girls with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (2 to 20 years). (Reproduced from Stevenson RD, Conaway M, Chumlea WC, et al. Growth and health in children with moderate-to-severe cerebral palsy. *Pediatrics* 2006;118:1010–18. With permission from the American Academy of Pediatrics.)

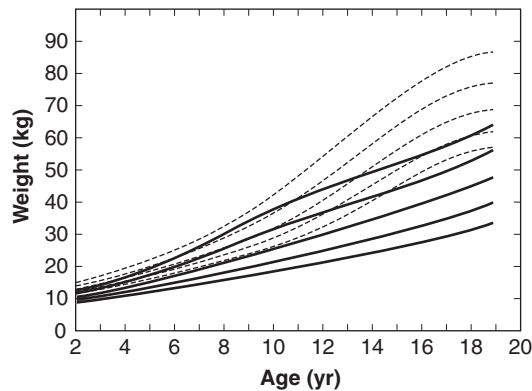


Figure I-45 Weight-for-age percentile curves (10th, 25th, 50th, 75th, 90th) for boys with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (2 to 20 years). (Reproduced from Stevenson RD, Conaway M, Chumlea WC, et al. Growth and health in children with moderate-to-severe cerebral palsy. *Pediatrics* 2006;118:1010–18. With permission from the American Academy of Pediatrics.)

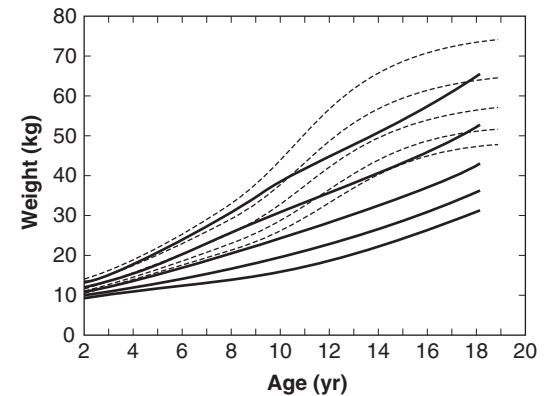


Figure I-46 Weight-for-age percentile curves (10th, 25th, 50th, 75th, 90th) for girls with cerebral palsy (*solid line*) versus healthy individuals (*broken line*) (2 to 20 years). (Reproduced from Stevenson RD, Conaway M, Chumlea WC, et al. Growth and health in children with moderate-to-severe cerebral palsy. *Pediatrics* 2006;118:1010–18. With permission from the American Academy of Pediatrics.)