③ Job Aid: Growth Charts

Chapter 3: Client Processes

Section 3: Assessment

Lesson: Anthropometric/Biochemical for an Infant/ Child

Growth charts are an important resource for assessing the growth and weight gain of infants and children. A variety of chart options are available for viewing in TWIST when the "View Graphs" button is selected on the Medical Data tab in the Infant/Child certification section.

Participant Age	Charts	When would these charts be plotted by TWIST?
Birth through 23	Head Circumference (0-36 months)	WHO graphs for everyone
months	WHO Length for age (0-23 months) WHO Weight for age (0-23 months) WHO Weight for length (0-23 months)	WHO adjusted age for preterm infants
		Head circumference when measurement taken
24 to 36 months	BMI for age (2-6 years) Head circumference (0-36 months) Height for Age (2-6 years) Length for Age (0-36 months) Weight for Age (0-36 months) Weight for Age (2-6 years) Weight for Length (0-36 months) WHO Weight for Age (0-23 months) WHO Length for Age (0-23 months) WHO Weight for Length (0-23 months)	BMI and CDC height for age with standing heights
		CDC length for age and weight for length with recumbent lengths
		CDC weight for age for everyone
		WHO graphs when data from birth through 23 months is available
		Head circumference when measurement taken
36 to 60 months	BMI for age (2-6 years) Height for Age (2-6 years) Weight for Age (2-6 years) Weight for Height (2-6 years) WHO Length for age (0-23 months) WHO Weight for age (0-23 months) WHO Weight for length (0-23 months)	BMI with standing height
		CDC height for age with standing or recumbent lengths
		CDC weight for age and weight for height for everyone
		WHO graphs when data from birth through 23 months is available