




LOGIC MODEL: METRICS

 INDIVIDUAL & FAMILY	 COMMUNITY & BUILT ENVIRONMENT	 POLICY
<p>Body mass index (BMI) (prevalence change in age and gender specific percentile for children)</p>	<p>Number of early care and education best practices met for healthier food</p>	<p>Number of school wellness policies supporting criteria-driven healthy cafeteria or vending offerings</p>
<p>% Weight loss (for adults)</p>	<p>Number of fruit & vegetable vouchers, coupons, or other benefits redeemed per pre-specified denominator</p>	<p>Development of policies supporting complete streets design</p>
<p>Behavior change (fruit & vegetable consumption, physical activity, sugary beverage consumption, sedentary time, healthy sleep)</p>	<p>Increased engagement and enrollment of families needing assistance with food voucher programs</p>	<p>Development of policies supporting safe public transport, increased connectivity and commuting options</p>
<p>Comorbidities (e.g., incidence, prevalence of diabetes or asthma; measures of control (glycosylated hemoglobin); utilization (emergency room visits)</p>	<p>Number of Safe Routes to School programs per pre-specified denominator</p>	
<p>Quality of life</p>	<p>Staff, project capacity, and service utilization surveys</p>	
<p>Attendance, satisfaction, and utilization surveys</p>	<p>Community coalition surveys</p>	

This table lists a sample set of metrics relevant to childhood obesity that capture both processes measures and potential outcomes relevant to the child, family, community, built environment and systems. These can be tailored to intervention and community specific needs.