INTERVENTION ACTION PLAN FLOW CHART

Step 1:		Step 2:	Step 3:		
IDENTIFY HEALTH OUTCOME & BEHAVIOR(S)	IDENTIFY TARGET AUDIENCE(S)		COLLECT FORMATIVE ASSESSMENT INFORMATION		
HEALTH OUTCOMES ☐ Increase Healthy Weight / Decrease Overweight ☐ Increase Fitness Levels ☐ Improve Health Markers ☐ Decrease Chronic Disease Rates ☐ Others? ☐ HEALTH BEHAVIORS ☐ Increase Physical Activity ☐ Increase Fruit and Vegetable Consumption ☐ Decrease TV Viewing/Screen Time ☐ Increase Healthy Beverage Consumption / Decrease Sweetened Beverage Consumption ☐ Decrease Portion Sizes ☐ Increase age-appropriate portion sizes	Age:	Gender: ges	☐ Asset mapping ☐ Existing data so ☐ Personal conta ☐ In-Depth Interv ○ Key Informa ○ Intercept ☐ Literature revie ☐ Focus groups ☐ Formal surveys ☐ Community for ☐ Environment so ☐ SWOT Analysi ☐ Rapid Assessn ☐ Other ☐ Note: Use data alre	ets cts iews nt w w s ums can or assessment	
☐ Increase Breastfeeding	☐ <u>Adul</u>		plan		
Others?		☐ Upper	VALUATION	Otom Co	Cton 7:
Step 4: DETERMINE OBJECTIVES & STRATEGIES		Step 5: DETERMINE E MEASURE		Step 6: IMPLEMENT	Step 7: EVALUATE
☐ Environment change ☐ Worl ☐ Policy change ☐ Heal ☐ Child	for each Int to ther you ainable? ives with ives with ives with ithcare ithcare ithcare in-Based	Process Measures: □ Participant satisfaction (substitution interviews, record of participation or counts – T □ Number of media reports □ School curriculum change □ Policy change tracking (lister of the count) □ Environmental assessment (Exercise of the count of t	on (trainings held, ation) frack over time es et of policies) ints (School Health frament-based equip. sales) es fruit and cal activity (Survey, survey (Pre/Post) BRFSS, NHANES)	List the resources you need to implement (staff, funding, etc.). Pilot test the intervention on a smaller scale, if possible. Check-in regularly during the intervention to see if anything needs to be modified based on feedback or other input.	Although evaluation should be done throughout the intervention, a formal evaluation at the end of the intervention is a key element. Make sure you have baseline measurements up front so you can compare them at the end of the intervention.