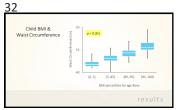






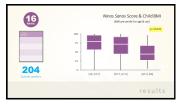
Parent vs. Child BMI							
par	ents		children				
category	BMI	%	category	BMI Nileforage	*		
Normal	< 25	20.3	Low	0-5	4.0		
Overweight	25 - 30	36.2	Normal	5 - 85	65.3		
Obesity	30 - 40	37.2	Overweight	85 - 95	13.6		
Morbid Obesity	> 40	6.3	Obesity	> 95	17.1		
					res		

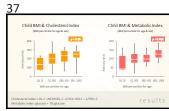
















>	Pro- Inflammatory	Anti- Inflammatory						
£ .	Leptin	Adiponectin	Insulin	Cholesterol	Retinol			
<u>.</u>	Interleukin-6	Interleukin-10	Glucose	Triglycerides	o-carotene			
al	Interleukin-B	KGF Binding Protein-1	TG:GLU	HDL-C	8-carotene			
>	TN Factor-a	Proser-1		LDL-C (calc)				
Ę	Retinol Binding Protein-4			CHOL:HDL-C				
criterion validity	C-Reactive Protein			TG: HDL-C				











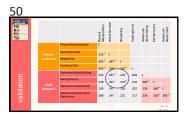




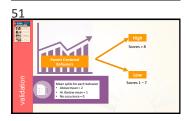














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Comparison of the second secon	An example of the second secon	For Learning Learning Learning advanced constraints of the second advanced constraints of the second Marching Learning Learning Marching Learning Learning Barching Learning Learning Barching Learning Learning Second Learning				
log	inputs	outputs ameter theoretical conclusts strategies	outcomes			























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Feasibility was supported Physicians referred parents & found value in the community nutrition intervention Spanish & English speaking parents attended classes, engaged is GGS activities, improved wegetable behavior

Limitations Turnover with physician interns Participant encollment more time intensive vs. program with captive audience

Next steps include Local community nutrition program taking lead Embed referral system: into EMR Future research should include a larger sample size with randomization

onclusion & next steps









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