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lank	Status	Study				
1	Not yet recruiting	Diabetes in India Nutri	ition Guidelines St Type 2 Diabetes Me			
		Interventions:		ng to AND EBNPG for	r Type 2 DM; Other:	Usual Nutrition Care
		Study Type:	Interventional	-		
2	Not yet	Impact of Nutrition an	d Swallowing Fund	tion of Head and	Neck Cancer Pat	ients During the
	recruiting	Course of Treatment				
		Conditions: Interventions:	Head and Neck Car	icer; Surgery; Nutri /swallowing counselir	· -	
		interventions.		rvention; Behavioral:	•	intervention
		Study Type:	Observational			
3	Recruiting	NUTRITION: Natural T	ocotrienol Against	Ischemic Stroke	Event	
		Conditions:		ransient Ischemic Atta		
		Intervention:		otrienol (TCT) pills ; L	ow dose Aspirin.	
		Study Type:	Interventional			
4	Recruiting	Postoperative Artificia	••••	ancreaticoduoder	ectomy	
		Condition:				
		Interventions:		renteral nutrition; Pro	ocedure: Enteral nutri	tion
		Study Type:	Interventional			
5	Completed	Evaluating the Influent Patients Study	ce of Ready-to-use	(RTU) Parenteral	Nutrition in the o	Clinical Outcome of
		Condition:	Parenteral Nutrition			
		Interventions:	Dietary Supplement	RTU TPN with olive	oil as the primary lipic	d source;
			Other: CNF Parente	ral nutrition; Other: C	ONF parenteral nutrition	on
		Study Type:	Interventional			
6	Recruiting	Comparative Phase 3	Trial to Assess the	Safety and Effication	acy of Triple-char	mber Parenteral
6	Recruiting	Nutrition Formulation		Safety and Effic	acy of Triple-char	nber Parenteral
6	Recruiting		Nutrition Support	<ul> <li>Safety and Effication</li> <li>4; Other: Compound</li> </ul>		

7	Unknown <sup>†</sup>	Infants	al Nutrition-Associated Cholestasis With Cyclic Parenteral Nutrition in
		Conditions:	Cholestasis; Prematurity; Gastroschisis; Intestinal Atresia; Necrotizing Enterocoliti
		Intervention:	Drug: Parenteral Nutrition
		Study Type:	Interventional
8	Recruiting	Individualized Nutrition Quality of Life	for Adult Recipients of Allogeneic Stem Cell Transplants - Effect on
		Condition:	Effect of Individualized Nutrition on Quality of Life
		Intervention:	Dietary Supplement: Individualized Nutrition
		Study Type:	Interventional
9	Completed	The Correlations Betwo Pancreatitis	een Early Enteral Nutrition and Intra-abdominal Pressure in Severe Acu
		Conditions:	Acute Pancreatitis; Intra-abdominal Hypertension
		Interventions:	Drug: early enteral nutrition; Drug: Delayed enteral nutrition
		Study Type:	Interventional
10	Completed	Improvement of Nutriti	onal Status in Elderly Residents of Long-term Facilities
		Condition:	Nutrition Disorders
		Interventions:	Other: Dentary; Other: Nutrition; Other: Dentary + Nutrition
		Study Type:	Interventional
11	Completed	Improving Food Securi Condition:	ty and Nutrition to Promote ART Adherence in Latin America Medication Adherence
		Interventions:	Behavioral: Diet/nutrition counsel+food aid; Other: Dietary/nutrition counsel
		Study Type:	Interventional
12	Not yet recruiting	Pediatric Crohn's Disea	n With a Unique Diet vs. Exclusive Enteral Nutrition for the Treatment of ase Crohn's Disease
		Interventions:	
		interventions:	Other: Unique Diet+Partial Enteral Nutrition; Other: Exclusive Enteral Nutrition (Modulen)
		Study Type:	Interventional
13	Completed	Early Enteral Nutrition	for Severe Acute Pancreatitis
		Condition:	Acute Necrotizing Pancreatitis
		Interventions:	Dietary Supplement: early enteral nutrition; Dietary Supplement: Parenteral nutrition
		Study Type:	Interventional
14	Active, not		ral Nutrition After Pancreatoduodenectomy
	recruiting	Conditions:	Pancreatic Cancer; Cancer of the Duodenum; Cholangiocarcinoma; Chronic Pancreatitis
		Interventions:	Other: Enteral nutrition; Other: Oral nutrition
		Study Type:	Interventional
15	Completed	Integrated Education I Ghana	ntervention to Improve Infant and Young Child Nutrition and Growth in
		Condition:	Improving Young Child Nutrition
		Interventions:	Behavioral: nutrition and agricultural education; Behavioral: nutrition education
		Study Type:	Interventional
16	Recruiting	Early Versus Late Pare	nteral Nutrition in the Pediatric Intensive Care Unit
	-		Critical Illness; Children
		Intervention:	Other: Late parenteral nutrition

17	Completed		eaming Nutrition Project in Rural Pakistan	
			Malnutrition	
		Interventions:	Behavioral: Routine advice; Behavioral: Enhanced education	
		Study Type:	Interventional	
18	Active, not		eral Nutrition Completing Enteral Nutrition in Adult Critic	ally III Patients
	recruiting	Conditions:	Critical Illness; Starvation	
		Interventions:	Other: Withholding PN during the first week of ICU stay; Drug: Olicli N71000E // Clinimix N17G35 OR N17G35E	inomel N71000 Ol
		Study Type:	Interventional	
19	Recruiting	The Effect of Parentera	al Nutrition Supplement on Esophagectomy Patients	
		Condition:		
		Interventions:	Other: Parenteral supplement with enteral nutrition for patients after e Other: Enteral Nutrition alone for patients after esophagectomy	esophagectomy;
		Study Type:	Interventional	
20	Completed	Liver Failure Conditions: Interventions:		iii Patients wit
20	completed	Liver Failure Conditions:	Liver Failure; Critical Illness Other: Parenteral nutrition; Other: Enteral nutrition	
20	completed	Liver Failure Conditions: Interventions:	Liver Failure; Critical Illness Other: Parenteral nutrition; Other: Enteral nutrition	
		Liver Failure Conditions: Interventions: Study Type: Previous Page	Liver Failure; Critical Illness Other: Parenteral nutrition; Other: Enteral nutrition Interventional Studies Shown (1-20) Next Page (21-40)	
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21	Enrolling by	Nutrition Intervention	for the Promotio	n of Healthy Weigł	nt Gain During F	Pregnancy
	invitation	Conditions:	6 ,			
		Intervention: Study Type:		on Education		
		Study Type.	interventional			
22	Recruiting	EFA Nutrition 1-2 Yr-C				
			Infant Nutrition	nt: Nutrition augulamor	t containing Long	Chain Dahumaaturatad Eat
		Intervention:	Acids (LCPUFA)	nt: Nutrition supplement	it containing Long	Chain Polyunsaturated Fatt
		Study Type:				
23	Recruiting	Enteral Nutrition Prod	uct in Mild Acute	Pancreatitis		
23	Recruiting	••••••	Acute Pancreatitis			
		Interventions:	Dietary Suppleme	nt: T-Diet plus Atémpe	ro; Dietary Supple	ement: AlitraQ (Abbott)
		Study Type:	Interventional			
24	Completed	Clinical Nutrition Cond	cept for Hospitali	zed Patients With	Malnutrition	
		Condition:	Malnutrition			
		Interventions:		nce based clinical nutri	tion concept; Beh	avioral: care as usual
		Study Type:	Interventional			
25	Completed	Oral Versus Parentera Patients	I Nutrition Suppo	ort to Improve Prot	ein Balance in	Colorectal Surgical
		Condition:	Colon Cancer			
		Interventions:		nt: Oral Nutrition with o		urized whey protein;
		Study Type:		nt: Peripheral Parenter	al Nutrition	
26	Completed	Medical Nutrition The			With Diabetes	
		Conditions: Intervention:		tes; Type 2 Diabetes trition therapy program		
		Study Type:		anion merapy program		
		5 51				
_					-	
27	Not yet recruiting	Be Healthy in Pregnar Conditions:	•••••	Iutrition and Exerce		

		Intervention:	Behavioral: Structured + monitored nutrition and exercise intervention Interventional
		Study Type:	
28	Completed		ram to Promote Healthy Dietary Patterns
			Nutrition; Diet
		Intervention:	
		Study Type:	Interventional
29	Completed		pport for Patients With Pancreatic Cancer Cancer Cachexia; Pancreatic Cancer
		Intervention:	Dietary Supplement: parenteral nutrition
		Study Type:	Interventional
30	Recruiting	Evaluation of Nutrition	and Metabolism in Breast Cancer Patients
		Condition:	Breast Cancer
		Interventions:	Behavioral: Nutrition and Exercise Group; Behavioral: Yoga and Stretching Group
		Study Type:	Interventional
31	Active, not recruiting	Home Parenteral Nutri Condition:	
		Intervention:	
		Study Type:	Observational
32	Recruiting		ntestinal (GI) Enteral Nutrition (EN) Tolerance in Intensive Care Unit
		Condition:	Critically III
		Interventions:	Other: Specific Enteral Nutrition; Other: Standard Enteral Nutrition
		Study Type:	Interventional
33	Recruiting		ucation Program for the Prevention of Child Malnutrition in Rural Kenya Child Nutrition Disorders
		Intervention:	Behavioral: nutrition and hygiene education
		Study Type:	Interventional
34	Recruiting	After Bowel Resection	vity and Nutrition Treat on Postoperative Recurrence and Complication for Crohn's Disease Crohn's Disease
		Interventions:	Dietary Supplement: nutrition treat; Other: surgery
		Study Type:	
35	Completed	Strength and Nutrition	Outcomes for Latino Adolescents
			Obesity; Type 2 Diabetes; Cardiovascular Risk; Cancer
			Behavioral: Control; Behavioral: Nutrition; Behavioral: Strength Training & Nutrition; Behavioral: Circuit Training & Nutrition
		Study Type:	Interventional
36	Completed	Peroral Supplemental	Nutrition in End-stage Renal Disease With and Without HIV Comorbidity
-			End-Stage Renal Disease
		Interventions:	Dietary Supplement: peroral high-caloric supplemental nutrition; Dietary Supplement: peroral supplemental nutrition
		Study Type:	Interventional
37	Not vet	Farly Goal Directed Nu	trition in ICU Patients . FALLICU Irial
37	Not yet recruiting	Early Goal-Directed Nu Conditions:	trition in ICU Patients - EAT-ICU Trial           Critical Illness; Intensive Care (ICU) Myopathy; Muscle Wasting;           Loss of Physical Function; Mechanical Ventilation

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		Study Type:	
38	Completed		Nutrition Development for African American Youth
			Obesity; Type 2 Diabetes; Cardiovascular Risk; Cancer
		Interventions:	Behavioral: Control; Behavioral: Nutrition; Behavioral: Strength Training & Nutritic
		Study Type:	Interventional
39	Completed	Nutrition and Resistan	ce Training in Head and Neck Cancer
		Condition:	Head and Neck Cancer
		Interventions:	Other: Tailored Nutrition Intervention; Behavioral: Nutrition plus Exercise
		Study Type:	Interventional
40	Terminated	Effect of Enteral Nutrit	ion Support for Critically III Patients
		Conditions:	Respiratory Distress Syndrome, Adult; Acute Lung Injury
		Interventions:	Other: Enteral nutrition with fatty acids; Other: Standard Enteral Nutrition
		Study Type:	Interventional
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41 Active, not <u>Nutritional Status and</u> recruiting Condition:		Capability After E	Frain Death	
Intervention:	, ,,	nteral feeding with Ox	epa® and Glutasolve	e®
Study Type:	Interventional			
42 Completed The Impact of Immuno			of Surgery	
Conditions: Interventions:	Gastric Cancer; Pano Drug: peptisorb; Drug		arenteral nutrition;	
Study Type:	Drug: Omegaven, Dipe Interventional	eptiven		
43 Completed Consequences of Pare Extremely Low Birth V		toprotection on O	xidant Related D	liseases Among
Condition:	Infant, Premature			
Interventions:	Device: photoprotected	l bags, tubing, syring	es; Device: standar	d tubing and bags
Study Type:	Interventional			
44 Completed Philani Home-based N	utrition Intervention	Program		
Condition:	Child Weight			
Intervention:	Behavioral: Philani nut	rition intervention pro	gram (mentor mothe	rs)
Study Type:	Interventional			
45 Active, not Changing Dietary Patt	erns: an Individually	Tailored Nutrition	n Intervention (O	KE-study)
recruiting Condition:	Obesity			
Intervention:		ed nutrition counselin	g	
Study Type:	Interventional			
46 Completed Randomized Study of I			ormula in Premat	ure Infants
Condition:		•		
Interventions:	Dietary Supplement: P Supplement: Human n Dietary Supplement: P	nilk fortifier (bovine-ba	•	uman milk fortifier; Dietary Ila;
Study Type:	Interventional			
47 † Assessing Novel Meth	ods of Improving Pa	tient Education o	f Nutrition	

	Unknown	Condition:	Chronic Kidney Disease				
		Interventions:	Behavioral: Internet-based nutrition module; Behavioral: usual care				
		Study Type:					
48	Completed	A Multi-Component Bel	havioral Nutrition Intervention for Homebound Elderly				
		Condition:	Undernutrition				
		Intervention:	Behavioral: Nutrition Intervention				
		Study Type:	Interventional				
49	Recruiting	Predictor of Feeding To	copy (NIRS) and Superior Mesenteric Artery (SMA) Doppler Patterns as plerance in Very Low Birth Weight (VLBW) IntraUterine Growth Restricted				
		(IUGR) and NON IUGR					
		Conditions:	Infant, Very Low Birth Weight; Infant Malnutrition; Feeding Disorder of Infancy or Early Childhood; Splanchnic Oximetry; Splanchnic Oxygenation				
		Interventions:	Other: different nutrional regimen; Other: comparison of different feeding regimens				
		Study Type:	Interventional				
50	Completed	Evaluation of Two Enter Condition:	eral Nutrition Strategies in Mechanically Ventilated Patients -Mechanically Ventilated Patients				
		Intervention:	Device: enteral nutrition				
		Study Type:	Interventional				
51	Recruiting	g Medical Nutrition Therapy Plus Transgestational Metformin For Preventing Gestational Diabet High Risk Mexican Women					
		Conditions:	Pregestational Obesity (BMI > 27kg/m2); History of Polycystic Ovary Syndrome				
		Interventions:	Drug: medical nutrition therapy + metformin; Behavioral: Medical nutrition therapy				
		Study Type:	Interventional				
52	Unknown †	Low Dose Parenteral F Neonates	at for Prevention of Parenteral Nutrition Associated Cholestasis in Preterr				
		Condition:	Parenteral Nutrition-Associated Cholestasis				
		Interventions:	Other: Intravenous fat emulsion; Other: Restriction of intravenous fat emulsion to 1 gm/kg/d				
		Study Type:	Interventional				
53	Completed	Pilot Test for a Newly I Assessment	Developed Nutrition Screening Method: Pediatric Subjective Global				
		Condition:	Compare Two Nutrition Screening Tools				
		Intervention:	Other: Nutritional Screening Tools				
		Study Type:	Observational				
54	Active, not	Validation of a Nutritio	n Screening Tool				
	recruiting	Condition:	Malnutrition				
		Intervention:	Other: Consumer Mini Nutritional Assessment				
		Study Type:	Observational				
55	Active, not		d Health Outcomes in Intibuca, Honduras				
	recruiting	Conditions:	Malnutrition; Undernutrition				
		Intervention:	Dietary Supplement: Chispuditos				
		Study Type:	Interventional				
56	Unknown †	••••••	ng In China's Large/Middle/Baltimore vs Beijing Hospitals Of Metropolitans				
		Conditions: Intervention:	Overweight; Obesity				
		miervenii0n.					
		Study Type:	Observational				

		•••••••••••••••••••••••••••••••••••••••	sociated Liver Disease In Infants?	
		Conditions:	Short Bowel Syndrome; Intestinal Failure; Gastrointestinal Motility Disor Mucosal Enteropathy	der;
		Interventions:	Drug: Intralipid 20%; Drug: SMOFlipid 20%	
		Study Type:	Interventional	
58	Recruiting	WASH Benefits Banglad	desh	
	-	Conditions:		
		Interventions:	Behavioral: Water quality; Behavioral: Sanitation; Behavioral: Handwas Water quality, Sanitation, Handwashing (Combined WASH); Behavioral: Behavioral: Nutrition, Water quality, Sanitation, Handwashing	-
		Study Type:	Interventional	
59	Unknown †	Physical Activity and N	Jutritional Education as School-based Interventions to Contro	l Obesity in
		Children and Adolesce		
			Overweight; Obesity	
		Intervention:	Behavioral: Physical Activity and Nutrition Education	
		Study Type:	Observational	
		Condition: Interventions: Study Type:	Endotoxemia Other: control enteral nutrition; Other: enriched enteral feeding Interventional	
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61	Completed	Improving Nutrition Condition	s: Malnutrition; Un		ionduras (MANI I)
		Interventio		ent: Lipid-based nutrit	ional supplement
		Study Typ	e: Interventional		
62	Enrolling by invitation		of Omegaven® in	the Treatment of	Parenteral Nutrition Associated
	Invitation	Hepatic Injury Condition	n: Total Parenteral I	Nutrition-induced Cho	lestasis
		Interventio	n: Drug: Omegaven	®	
		Study Type	e: Interventional		
63	Unknown †	Nutrition and Physic			
			s: Obesity; Overwe	eight	
		Interventio			
		Study Typ	e: Interventional		
64	Completed	Effective Means to A		y Malnourished C	hildren
		Conditio		nt. Food ourselow out	
		Intervention		ion education; Other	ation and nutrition education; r: Control Group
		Study Typ	e: Interventional		
65	Recruiting	Early Oral Nutrition	n Mild Acute Pedi	atric Pancreatitis	
	5		n: Acute Pediatric P		-
		Interventio	n: Dietary Suppleme	ent: Early Oral Nutritic	n
		Study Type	e: Interventional		
66	Completed	Enteral Nutrition in t	he Treatment of F	Pancreatic Fistula	s - A Prospective Study
			n: Pancreatic Fistula		
			-	rition; Drug: Parente	ral nutrition
		Study Typ	e: Interventional		
67	Unknown †	A Trial of Taurine Su	pplementation in	Parenteral Nutriti	ion 1
		Conditio	n: Cholestasis		
07	Unknown <sup>1</sup>			rarenterai <mark>(Nutrit</mark>	

			Procedure: intravenous taurine in nutritional supplement
		Study Type:	Interventional
68	Unknown <sup>†</sup>	PERFormance Enhance	ement of the Canadian Nutrition Guidelines by a Tailored
		Implementation Strate	gy: The PERFECTIS Study
		Conditions:	Critically III; Intensive Care Unit
		Intervention:	Other: Tailored Change Strategy
		Study Type:	Interventional
69	Completed	•••••	n to Lower Blood Pressure in Adolescents
		Condition: Interventions:	Hypertension Behavioral: diet high in fruits, vegetables, and dairy;
		Study Type	Behavioral: Routine nutrition care
		Study Type:	Interventional
70	Completed		nodulating Enteral Nutrition in Cancer
		Conditions:	Malnutrition; Esophageal Cancer; Head and Neck Cancer
		Interventions:	Dietary Supplement: Impact (R) Enteral Nutrition; Other: impact
		Study Type:	Interventional
71	Completed	Intradialytic Parentera	Nutrition in Hemodialysis Patients
			Malnutrition; Hemodialysis Patients
		Intervention:	Drug: glucose, amino acids, lipid solutions, L-Carnitine, trace elements
			Interventional
		Study Type:	
72	Recruiting		sion on Liver Disease in Patients With Long-term Intravenous Nutrition Total Parenteral Nutrition-induced Cholestasis
		Interventions:	Drug: Soybean oil based emulsion; Drug: Soybean oil based emulsion+Fish oil based emulsion
		Study Type:	
	0 - market - d		
73	Completed		diatric Stem Cell Transplantation
			Hematopoietic Stem Cell Transplantation
		Intervention:	Drug: Parenteral Nutrition
		Study Type:	Interventional
74	Recruiting	Serum Aluminum Conc Nutrition	entration of Pediatric Patients Receiving Long-Term Parenteral
		Condition:	Aluminum Contamination of Parenteral Nutrition
		Intervention:	
		Study Type:	Observational
75	Terminated		Parenteral Nutrition on Morbidity and Mortality of Malnourished
		Hemodialysis Patients	
		Conditions:	Hemodialysis; Malnutrition
		Intervention:	Drug: Intradialytic parenteral nutrition
		Study Type:	Interventional
76	Active, not	Nutrition Education Int	ervention in Adults With Type 2 Diabetes Mellitus in a Resource Pool
	recruiting	Setting	
	-	Condition:	Diabetes Mellitus, Type II [Non-insulin Dependent Type] [NIDDM Type] Uncontrolled
		Intervention:	Behavioral: Nutrition education
		Study Type:	Interventional
77	Completed	Automated Telephone	Diabetes Mellitus

		Intervention: Study Type:	Behavioral: Automated Telephone Nutrition Support Interventional	
8	Completed	Proper <mark>Nutrition,</mark> Physi Mental Illness	cal Exercise and Appropriate Weight in Individuals With	Long Term
		Condition:	Obesity	
		Intervention:	Behavioral: group therapy, physical exercise, nutrition lectures	
		Study Type:	Interventional	
9	Completed	Effect of Intravenous	lutrition and Epidural Analgesia on Protein Loss After Si	urgery
		Condition:	Postoperative Protein Catabolism	
		Interventions:	Other: Intravenous nutrition with glucose and amino acids; Other: nutrition with glucose and amino acids.	Intravenous
		Study Type:	Interventional	
0	Completed	The Effect of Intravence	ous Nutrition in Patients Undergoing Abdominal Surgery	
		Condition:	Postoperative Protein Catabolism	
		Interventions:	Other: Intravenous nutrition with glucose and amino acids; Other: Intravenous nutrition with amino acids	
		Study Type:	Interventional	
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81 Terminated	Surgical Oncology	eoperative Nutrition	Support With Ent	eral Immune-enhancing Formulas in
	Condition:	CANCER		
	Interventions:	Dietary Supplement: S PREOPERATIVE NUT		AMINE PLUS; Dietary Supplement: NO
	Study Type:	Interventional		
82 Recruiting	Trial of Supplemental I UP)	Parenteral Nutrition	in Under and Ove	er Weight Critically III Patients (TOP-
	Conditions:	Critical Illness; Acute	Respiratory Failure	
	Intervention:	Dietary Supplement: O	limel (5.7%E / N9E)	
	Study Type:	Interventional		
83 Terminated				Dysfunction After Cardiac Surgery
	Conditions:		-	sorders; Postoperative Cognitive Dysfunction
	Intervention: Study Type:	Dietary Supplement: n- Interventional	-3 enriched nutrition	
	Study Type.	Interventional		
84 Not yet recruiting	Markers of Bone Disea	se in Children on Pa Metabolic Bone Diseas		<b>)</b>
recruiting	Intervention:	Metabolic Bone Diseas	e	
		Observational		
85 Recruiting	Efficacy and Safety of	Omega-3 Lipid Ther	apy in Pediatric I	Patients With Parenteral Nutrition-
	Associated Liver Disea			
	Conditions:	Short Bowel Syndrome		
	Intervention:	0 0	ару	
	Study Type:	Interventional		
86 Unknown <sup>†</sup>	Perioperative Nutrition	in Gastric Bypass S	burgery	
		Postoperative Complic		
	Interventions:		lucose load (Nutricia)	); Other: Post operative early enteral feeding
	Study Type:	Interventional		
87 t	Microbial Invasion Dur	ing Parenteral Nutrit	ion in Surgical In	fants Receiving Glutamine

	Unknown	Condition:	Surgical Infants Requiring Total Parenteral Nutrition
		Interventions:	Dietary Supplement: Isonitrogenous Vaminolact; Drug: Dipeptiven (L-glutamine- Lalanine)
		Study Type:	Interventional
		Study Type.	
88	Completed	Whey Protein-based En	teral Nutrition Support to Improve Protein Economy in Surgical Patients
		Conditions:	Protein Metabolism; Colorectal Neoplasms
		Intervention:	Dietary Supplement: Oral Nutrition Support
		Study Type:	Interventional
89	Not yet recruiting	The Impact of a Dietiti	an in the Implementation of Nutrition Recommendations During Intensive
	reorunng	Condition:	Intensive Care
		Intervention:	Other: Designated dietitian for the ward
		Study Type:	Interventional
90	Recruiting	The Effect of Nutrition Condition:	Follow up After Hospital Discharge in Undernourished Elderly Under Nutrition
		Interventions:	Other: Home visit; Other: Telephone consultation
		Study Type:	
91	Recruiting	Nutrition Exercise and	d Wellness Treatment (NEW Tx) for Bipolar Disorder
71	Recruiting		Bipolar Disorder
		Interventions:	Other: Nutrition, Exercise, and Wellness (NEW) psychotherapy; Drug: Typically consists of at least one FDA-approved mood stabilizer
		Study Type:	Interventional
92	Recruiting	Ursodial for Treating P	arenteral Nutrition Associated Cholestasis in Neonates
/_	Reorating	Condition:	
		Interventions:	Drug: Ursodiol; Drug: placebo
		Study Type:	Interventional
		Study Type.	
93	Unknown <sup>†</sup>	Preventing Malnutrition	and Restoring Nutritional Status in Hospitalized Children
		Condition:	Nutrition Disorders
		Interventions:	Procedure: Access to a Computerized Clinical Decision Support System (CCDDS); Behavioral: Education of Healthcare workers; Other: Local assistance by a dietician
		Study Type:	Interventional
94	Terminated	••••••	Development Among Very Preterm Infants Low Birth Weight Infant
			Dietary Supplement: Nutrition
		Study Type:	
95	Unknown <sup>†</sup>		and Play Group Exercise for Low-Income Latinas
		Condition:	Obesity
		Interventions:	Behavioral: Home-based nutrition sessions and play group exercise; Behavioral: Group- based nutrition sessions and mail-out activities
		Study Type:	Interventional
96	Active, not recruiting	Care of Critically III Pa Effectiveness of the In	tients Enteral Nutrition Guidelines for the Implementation of the tervention
	. containing		ICU III Patients; Enteral Nutrition Feeding
		Intervention:	
			Observational
		Study Type:	
97	Completed	Comparison of Two Dif	ferent Lipid Emulsions for Parenteral Nutrition in Preterm Infants

		Interventions: Study Type:		
98	Unknown <sup>†</sup>		<mark>rition</mark> Enrichment and Healthy Living Model" ( NEHLM) on D Dental Health Among Children From Socioeconomically Disac	
		Condition:	Childhood Obesity	
		Interventions:	Behavioral: Life-style intervention; Behavioral: Physical activity only	
		Study Type:	Interventional	
99	Recruiting	Use of Omega-3 Fat En Disease	nulsion (Omegaven) in Infants With Parenteral Nutrition Asso	ociated Liver
		Condition:	Parenteral Nutrition Associated Liver Disease	
		Intervention:	Dietary Supplement: Omegaven	
		Study Type:	Interventional	
		Study Type:	Interventional 80) Studies Shown (81-100) Next Page (101-120)	▲ ТО ТОР
	ites status has no	ot been verified in more than ty	wo years	
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Conditions	r Cardiovascular Surgery : Malnutrition; Heart Disease : Dietary Supplement: dietary supplement high in energy and protein
102 Recruiting <u>The Effects Nutrition</u> Conditions Intervention	
Outcome of Postoper Conditions	alorie and Low Nitrogen Parenteral Nutrition Support on the Clinical ative Patients : Gastrointestinal Neoplasms; Postoperative Complications : Drug: low calorie, low nitrogen parenteral nutrition for patient with NRS score 3
104 Completed Evaluating the Impac Condition	t of the Food Support Program (Programa de Apoyo Alimentaria) : Malnutrition
Interventions	: Other: Cash + nutrition education; Other: Food basket + nutrition education; Other: Food basket w/o nutrition education; Other: Control
	e on Nutritional Status and Pulmonary Function in Adults With Cystic Fibrosis : Cystic Fibrosis; Constipation; Nutrition :
106 Recruiting WASH Benefits Kenya Conditions Interventions	Malnutrition; Diarrhea; Child Development
Conditions	Type 2 Diabetes
	: Behavioral: Exercise and Nutrition Intervention
108 Unknown <sup>†</sup> Study of Glutamate a Nutrition Condition	nd Glutamine Metabolism in Burn Patients Receiving Enteral or Parenteral : Burns

		Interventions: Drug: standard vs. glutamine enteral or parenteral feeding.; Dietary Supplement: Stable isotope tracer study; Dietary Supplement: Stable isotope study
109	Recruiting	Impact Evaluation of a Social Franchise Model for Improving Infant and Young Child Feeding a Child Nutrition in Vietnam Conditions: Child Nutrition; Stunting; Exclusive Breastfeeding; Complementary Feeding Interventions: Behavioral: Standard government health services; Behavioral: Alive & Thrive IYCF franchise services; Behavioral: Mass media campaign
110	Completed	PACE+: Counseling Adolescents for Exercise and Nutrition Conditions: Dietary Modification; Physical Activity Intervention: Behavioral: PACE+
111	Recruiting	Hypocaloric Nutrition in Critically III Patients         Condition:       Critically III         Interventions:       Dietary Supplement: Hypocaloric hyperproteic nutrition; Dietary Supplement: Standard care
112	Completed	Standard and Immunostimulating Enteral Nutrition in Surgical Patients Conditions: Gastric Cancer; Pancreatic Cancer Interventions: Drug: Reconvan; Drug: Peptisorb
113	Completed	Study Comparing the Safety and Tolerance of SMOFlipid 20% in Long-term Treatment With         Parenteral Nutrition         Condition:       Parenteral Nutrition         Intervention:       Drug: SMOF lipid and Intralipid
114	Available	Compassionate Use of Omegaven for Pediatric Patients With Parenteral Nutrition Associated Liver Disease Conditions: Cholestasis; Short Bowel Syndrome Intervention: Drug: Omegaven
115	Recruiting	Compassionate Use of Omegaven to Reverse Parenteral Nutrition Induced Cholestasis Condition: Cholestasis Intervention: Drug: Omegaven
116	Recruiting	Effect of Enteral Nutrition Rich in Eicosapentaenoic Acid (EPA) on Patients Receiving Chemotherapy for GI Tumor Conditions: Gastric Cancer; Colorectal Cancer; Chemotherapy Interventions: Drug: Nutriall; Drug: LDEPA; Drug: Placebo; Drug: HDEPA; Drug: Chemotherapy
117	Unknown <sup>†</sup>	Omegaven (w-3 Fish Oil) Supplemented Parenteral Nutrition in Subjects of SICU. Condition: Critical III Patients in SICU Intervention: Drug: Omegaven 10%
118	Completed	Infant Nutrition: Evaluation of an Educational Touchscreen Computer Program Condition: Obesity Intervention: Other: Computer Use
119	Recruiting	A Safety and Efficacy Study to Determine if Giving Intravenous Fish Oil Helps Children With Li Disease Condition: Parenteral Nutrition Associated Cholestasis Intervention: Drug: Omegaven
120	Completed	Impact of SPN on Infection Rate, Duration of Mechanical Ventilation & Rehabilitation in ICU Patients Condition: Critically III



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121	Completed	Impact of the "Ten Ste	ns for Healthy Feed	ing of Children You	unger Than Two	Years" in Health
	completed	Centers			inger inder in	
		Condition: Intervention:	Feeding and Eating Dis Behavioral: Dietary Adv			
122	Active, not	Resistance Training an	d Physical Function	ing in Head and N	ack Cancor Pat	ionts
122	recruiting		Head and Neck Cance			
		Interventions:	Behavioral: Nutrition C Counseling	ounseling; Behavioral	: Resistance Train	ing and Nutrition
123	Unknown <sup>†</sup>	Adolescents Committe				
			Overweight; Obesity; Behavioral: ACTION;			
104	Completed					
124	Completed	Enteral Nutrition in Car Conditions:	Malnutrition; Cancer			
		Intervention:	Dietary Supplement: in (TFR) with Nutren	dustrialized oral supple	ementation (IOS) a	nd tube feeding regimen
125	Completed	Enteral Nutrition in Ca	ncer Patient			
			Malnutrition; Cancer;			
		Intervention:	Dietary Supplement: in (TFR) with Nutren	dustrialized oral supple	ementation (IOS) a	nd tube feeding regimen
126	Completed	Immunonutrition Versu	s Standard Enteral	Nutrition Before M	ajor Surgery	
		Condition:	Major Abdominal Surge	-	ve presperative	Distory Supplements
		Interventions:	Dietary Supplement: In Standard enteral nutriti			
127	Completed	ICU Nutrition Study Be	rn			
			Critical Illness; Starva			
		Interventions:	Other: Data Collection;	Other: Nutritional ma	nagement protoco	l
128	Recruiting	Compassionate Use of	IV Fish Oil for Pare	nteral <mark>Nutrition</mark> (PI	I) Liver Injury	

		Intervention:	Drug: Intravenous Lipid Emulsion Comprised of Fish Oil
129	Completed	Enteral Nutrition Suppo	ort in Children and Adolescents With Cancer
		Intervention:	
			(TFR) with Nutren
130	Enrolling	Intensive Nutrition in A	RDS: A Clinical Trial (INTACT)
	by	Condition:	Acute Respiratory Distress Syndrome
	invitation	Intervention:	Other: intensive medical nutrition therapy
131	Recruiting	Farly Nutrition and Neu	urological Development of Very Preterm Infants
	licoluling	Conditions:	Infant, Premature, Diseases; Infant Nutrition Disorders; Development; Delayed, Mental
			iniant, i remature, Diseases, iniant Nuthilon Disorders, Development, Delayed, iviental
		Intervention:	
132	Completed	Effects of Voluven on H Sepsis	Hemodynamics and Tolerability of Enteral Nutrition in Patients With Sever
	Has	Condition:	Sepsis
	Results		Drug: 6 % Hydroxyethylstarch 130/0.4 = "Voluven®"; Drug: 0.9 % NaCl
			Drug. 0 /0 Hydroxydinyidiardin 100/0.4 - Voluvene, Drug. 0.8 /0 NaOl
133	Unknown †	Prokinetic Drugs and E	
		Conditions:	Critically III; Enteral Nutrition
		Intervention:	
134	Completed	Worksite Nutrition Stud	iv
			Overweight; Type 2 Diabetes
			Behavioral: low-fat, vegan diet
135	Recruiting		ress Ulcer Prophylaxis in Critically III Patients.
		Conditions:	Stress Induced GI Bleeding; C. Difficile Colitis
		Interventions:	Drug: Pantoprazole 40 mg IV daily will be given with tube feed.;
		interventions.	Other: Placebo and tube feed
136	Unknown <sup>†</sup>	The Role of Diet Educa	Other: Placebo and tube feed
136	Unknown <sup>†</sup>	The Role of Diet Educa HIV in Thailand	Other: Placebo and tube feed
136	Unknown <sup>†</sup>	The Role of Diet Educa HIV in Thailand Condition:	Other: Placebo and tube feed tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections
136	Unknown †	The Role of Diet Educa HIV in Thailand	Other: Placebo and tube feed
136	Unknown <sup>†</sup> Recruiting	The Role of Diet Educa HIV in Thailand Condition: Intervention:	Other: Placebo and tube feed tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections
		The Role of Diet Educa HIV in Thailand Condition: Intervention:	Other: Placebo and tube feed tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling
		The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure	Other: Placebo and tube feed tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N-
		The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia;
		The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure	Other: Placebo and tube feed tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N-
	Recruiting	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention:	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency
137	Recruiting Active, not	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  a Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency  and Nutrition
137	Recruiting	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition:	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  a Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency and Nutrition Childhood Obesity
137	Recruiting Active, not	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition:	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  a Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency  and Nutrition
137 138	Recruiting Active, not recruiting Active, not	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition: Intervention: Behavioral & Nutritiona	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency  and Nutrition Childhood Obesity Other: Healthy Snacks and Organized Physical Activity  a. Treatment to Help CF Preschoolers Grow
137	Recruiting Active, not recruiting	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition: Intervention:	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency ( and Nutrition Childhood Obesity Other: Healthy Snacks and Organized Physical Activity
137 138	Recruiting Active, not recruiting Active, not	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition: Intervention: Behavioral & Nutritiona	Other: Placebo and tube feed tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency ( and Nutrition Childhood Obesity Other: Healthy Snacks and Organized Physical Activity al Treatment to Help CF Preschoolers Grow Cystic Fibrosis; Pancreatic Cystic Fibrosis
137 138 139	Recruiting Active, not recruiting Active, not recruiting	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition: Intervention: Behavioral & Nutritions Conditions:	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  a Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency  and Nutrition Childhood Obesity Other: Healthy Snacks and Organized Physical Activity  a Treatment to Help CF Preschoolers Grow Cystic Fibrosis; Pancreatic Cystic Fibrosis Behavioral: Behavioral plus Nutrition Treatment; Behavioral: Attention Control Treatment
137 138	Recruiting Active, not recruiting Active, not	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition: Intervention: Behavioral & Nutritions Conditions:	Other: Placebo and tube feed tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency ( and Nutrition Childhood Obesity Other: Healthy Snacks and Organized Physical Activity al Treatment to Help CF Preschoolers Grow Cystic Fibrosis; Pancreatic Cystic Fibrosis
137 138 139	Recruiting Active, not recruiting Active, not recruiting	The Role of Diet Educa HIV in Thailand Condition: Intervention: The NIH UNI Study: Ure Conditions: Intervention: YMCA-Physical Activity Condition: Intervention: Behavioral & Nutritiona Conditions: Interventions:	Other: Placebo and tube feed  tion and Nutritional Counselling in the Ongoing Care of People Living With HIV Infections Behavioral: Nutrition Counselling  ea Cycle Disorders, Nutrition and Immunity Argininosuccinic Aciduria; Carbamoyl-Phosphate Synthase I Deficiency; Citrullinemia; Ornithine Carbamoyltransferase Deficiency; Hyperargininemia; N- Acetylglutamate Synthase Deficiency  and Nutrition Childhood Obesity Other: Healthy Snacks and Organized Physical Activity  al Treatment to Help CF Preschoolers Grow Cystic Fibrosis; Pancreatic Cystic Fibrosis Behavioral: Behavioral plus Nutrition Treatment; Behavioral: Attention Control Treatment

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	or Spanish-speaking Obesity; Dental Carie Other: Kiosk; Other:	es	PLUS paper; Other	: Kiosk PLUS web
142 Not yet <u>Parenteral Nutrition M</u> recruiting Condition: Interventions:	Critical Illness			
	diometabolic Diseas Cardiovascular Diseas Behavioral: EXCEL;	se		ive Fitness Program
	<b>1:Correlation of BUN</b> Enteral Feeding Behavioral: hyperprote		nce	
145 Unknown <sup>†</sup> Preventing Childhood Postpartum Conditions: Intervention:	Early Childhood Obes Pregnancy; Intervent Lifestyle Habits	ity Prevention; Preve ion Program; Family	ntion of Excessive \ -based Behaviour P	Weight Gain During rogram With Healthy
146 Completed <u>Metabolic Evaluation</u> Condition: Intervention:	Rett Syndrome	yndrome		
147 Terminated Food Habit Programm Infants Condition: Intervention:	Preterm Infants	netics and Early <mark>N</mark>	lutrition in a Pop	pulation of Preterm
148 Recruiting <u>Infant Nutrition</u> and R Conditions: Interventions:	Celiac Disease; Infar	nt Nutrition	ement: Gluten free	diet

149	Unknown †	Effect of Glutamine on Neonates	Gastric Emptying and Length of Parenteral Nutrition in Premature
			Enteral Feeding
			Dietary Supplement: glutamine (dipeptiven)
150	Recruiting		for Head and Neck Cancer Patients
			Cancer of Head and Neck
		Interventions:	Behavioral: Lifestyle Intervention; Behavioral: Maintenance Intervention
151	Completed		nts in the Observing Protein and Energy Nutrition (OPEN) Study: Re-OPEN Dietary Assessment
		Intervention:	
152	Completed	Perenteral Nutrition an	d Oxidative Stress in Preterm Infants
			Preterm Infants
		Interventions:	Other: Photo-protection; Other: Photo-exposure
153	Recruiting		Oil Emulsion for Parenteral Nutrition Associated Liver Disease
			Parenteral Nutrition Associated Liver Disease
		Intervention:	Drug: fish oil emulsion Omega 3 fatty acid
154	Unknown †	Early Treatment of Am Pressure Ventilation (N	yotrophic Lateral Sclerosis (ALS) With Nutrition and Non-Invasive Positive IIPPV)
			Amyotrophic Lateral Sclerosis
		Intervention:	Device: BiPAP
155	Completed	Effectiveness of Quake	r Complete Nutrition Supplements for Malnourished Adults
		Condition:	Malnutrition
		Intervention:	Dietary Supplement: Quaker Complete Nutrition Supplements
156	Completed	Influence of Bedrest ar Condition:	nd Hypocaloric Nutrition on Endothelium-Dependent Vasoreactivity Healthy
			Procedure: bed rest, hypocaloric nutrition
157	Completed		Nutrition and Physical Activity Environments Child Physical Activity; Child Nutrition
			Behavioral: Policy and Environmental Change
158	Completed Has	Study of Teduglutide E (SBS) Subjects	ffectiveness in Parenteral Nutrition (PN)-Dependent Short Bowel Syndrome
	Results		Short Bowel Syndrome
		Interventions:	Drug: teduglutide; Drug: placebo
159	Recruiting	and the Phagocytic and	ne Effect of Perioperative <mark>Immunonutrition</mark> on the Immune Host Defense d Bactericidal Activity of Blood Platelets in Gastric Cancer Patients Gastric Cancer
		Interventions:	
160	Suspended		nd Colitis in Patients With Hematological Malignancies Colitis; Mucositis; AML
		Intervention:	Dietary Supplement: omegaven
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161	Unknown †	Evaluation Research of	the Nutrition Interv	ventions in the INF	IP II Areas of C	ARE India
	UNKIOWI	•••••	Underweight; Stunting			
		Intervention:	Behavioral: Maternal n	utrition and infant feed	ing advice	
140	Enrolling	Nutritional Orientation	and Adherence N	tritional Status	Ninical and Life	Quality Daramatara a
162 Enrolling by		Nutritional Orientations Heart Failure (HF) Patie		annional Status, C		e Quality Parameters (
	invitation		Nutrition; Heart Failur	е		
		Intervention:	Behavioral: Nutritional	education		
163	Unknown †	Nutrition-Related Biom	arkers in Predicting Breast Cancer	Breast Cancer Ri	sk in Women	
		Interventions:	Genetic: protein expres	sion analysis: Genet	ic: proteomic profil	lina:
				e liquid chromatograp ed laser desorption/ion	hy; Other: labora	tory biomarker analysis;
164	Not yet	Strategies for Personal	ised Nutrition			
	recruiting	Condition:	Dietary Modification			
		Interventions:	Behavioral: Level 1 Die Behavioral: Level 3 Die Behavioral: Level 0 Co	etary Intake + Phenoty		y Intake + Phenotype;
165	Recruiting	g Parenteral Nutrition Associated Liver Disease: Early Markers and Therapy Wih Enter Supplementation				
		Condition:	Parenteral Nutrition As	sociated Liver Disease	)	
		Intervention:	Drug: Lovaza (fish oil)			
	<b>D</b>		nced By Nutrition an	d Graded Exercise	e	
166	Recruiting	Canadian Health Advan				
166	Recruiting		Metabolic Syndrome			
166	Recruiting	Condition:	-	ervention; Behavioral	: Exercise Prescrip	tion and Fitness Program
166 167	Completed	Condition: Interventions: Clinical Evaluation of a	Behavioral: Dietary Inte		: Exercise Prescrip	otion and Fitness Program

			Labor, Obstetric Dietary Supplement: Energy-containing soft drink
		Intervention:	Dietary Supplement: Energy-containing solt drink
169	Completed		ediatric Triple Chamber Bag Formulas
		Conditions:	Infant Nutrition Disorders; Infant, Premature, Diseases; Digestive System Disorders
		Intervention:	Drug: Ped3CB
170	Completed	Family Partners for Hea	alth
		Conditions:	Overweight; Obesity
		Intervention:	Behavioral: Nutrition and exercise education and coping skills training
171	Recruiting	Nutrition and Exercise	for Sarcopenia
		Condition:	
		Interventions:	•
172	Completed		hamber-bag Versus Compounded Bag
			Parenteral Nutrition for Patients With Proven Insufficient Enteral Resorption
		Interventions:	Drug: NuTRIflex Lipid peri; Drug: compounded monobag
173	Recruiting	Family Intervention for	Obese Children Using Portion Control Strategy for Weight Control
		Condition:	Obesity
		Interventions:	Other: Nutrition counseling + portion control tool; Other: Nutrition counseling
174	Recruiting	Nutrition Intervention to	o Decrease Symptoms in Patients With Heart Failure
	<b>g</b>	Condition:	
		Interventions:	Behavioral: Sodium reduction; Dietary Supplement: omega 3 and lycopene supplemen
475			
175	Unknown <sup>†</sup>		Contract and Cardiovascular Health
		Condition:	Cardiovascular Pathology
		Intervention:	
176	Completed		nd Sleep Behavior in Older Adults
	lles		Nutritional Deficiency; Insomnia
	Has Results	Interventions:	Dietary Supplement: Sugar Pill; Dietary Supplement: magnesium
177	Enrolling	Evaluation of Omogayou	n <sup>™</sup> Parenteral Nutrition in Patients With TPN-Induced Cholestasis
177	by		Parenteral Nutrition Associated Liver Disease PNALD; Cholestasis
	invitation	Intervention:	Drug: Omegaven™
		intervention.	Diug. Omegaven ····
178	Completed	Remote Information Co	
		Condition:	Obesity
		Interventions:	Behavioral: Nutrition information; Behavioral: Nutrition education and exercise training
179	Recruiting	Cholestasis Reversal: E	fficacy of IV Fish Oil
	-	Conditions:	
			Gastrointestinal Disease
		Intervention:	Drug: Omegaven®
180	Enrolling	Compassionate Use of	Omegaven IV Fat Emulsion
100	by	Compassionate Use of Condition:	Parenteral Nutrition-associated Liver Disease (PNALD)
	invitation	Intervention:	
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Rank	Status	Study			
181	Completed	The AOT (Acridine C	Drange and Taurolidin		
			<b>n:</b> Drug: taurolidine	intection, Sepsis	
182	Recruiting			/itamin D Status, Bio-	nical Trial markers of Muscle Health, and Psychosocial
		Intervention	Factors Such as Well s: Other: Successful Ag	•	Exercise-Nutrition Program
183	Completed	Safety and Efficacy	Study of Teduglutide	in Subjects With	Short Bowel Syndrome
		Condition	s: Short Bowel Syndron		
			n: Drug: Teduglutide		
184	Completed		Care: Improving HPI on: Home Parenteral Nut		ophone And Internet Education
		Interventio	n: Behavioral: Caregivir	ig support intervention	ns (FamTechCare)
185	Suspended		Cyclic Parenteral Nu s: Preterm Infants; Me		
		Interventio			
186	Completed	Medium Calorie Pare Surgery	enteral Nutrition on P	atients With Gast	trointestinal Cancer Undergoing
		Conditio Interventio	1		ition (TPN)
187	Completed		are Management of A is: Obesity; Overweigh		У.
			s: Behavioral: Physiciar	n Counseling; Behav	ioral: Health Educator; al: Health promotion materials on physical
188	Enrolling by invitation	Conditio	on: Critically III		in Critically III Patients (PEP-uP)
		Interventio	on: Other: PEP uP Proto	COI	

189	Unknown <sup>†</sup>	Effect of Glutamine Supplemented Nutrition Support on Protein and Glutamine Metabolism in Burns
		Condition: Burns
		Intervention: Drug: glutamine enriched TPN vs. standard TPN .
190	Recruiting	Clinic, Family & Community Collaboration to Treat Overweight and Obese Children (Stanford GOALS)
		Condition: Obesity
		Interventions: Behavioral: MMM; Behavioral: Health and Nutrition Education
191	Completed	SOS Nutrition Project
		Conditions: Hypertension; Hyperlipidemia Intervention:
192	Recruiting	Prehabilitation to Overcome the Stress of Surgery: the Role of Nutrition in Enhancing
		Postoperative Functional Capacity Condition: Colorectal Cancer
		Intervention: Dietary Supplement: Whey Protein (Immunocal)
100		
193	Unknown <sup>†</sup>	Effect of Traditional Chinese Medicine on GI Function Recovery and Nutrition Support in SAP Condition: Pancreatitis, Acute Necrotizing
		Intervention: Drug: Qingyi granules
101	Energilles - 1	Delumentum ted Fetty Aside in Child Hetrikan
194	Enrolling by invitation	Polyunsaturated Fatty Acids in Child Nutrition Condition: Fatty Acid Status
		Intervention: Other: Fatty acid composition of complementary food
195	Not yet recruiting	Nutrition, Exercise, and Breast Cancer Survivorship Conditions: Breast Cancer Survivorship; Vitamin D Deficiency; Obesity
	looraning	Interventions: Other: Resistance Training; Other: Resistance Training + Nutritional Supplementation;
		Other: Resistance Training + Weight Loss
196	Completed	Nutritional Status and Quality of Life in Older Adults
		Condition: Malnutrition
		Intervention:
197	Completed	Feasible Means to Address Moderately Malnourished Children Within BINP Communities Condition: Mild and Moderate Malnourished Children
		Intervention: Behavioral: Prospective Longitudinal Interventional Stury
198	Recruiting	Comparing Parenteral Nutrition vs Best Supportive Nutritional Care in Patients With Pancreatic Cancer
		Condition: Pancreatic Cancer
		Intervention: Drug: SMOF Kabiven
199	Unknown <sup>†</sup>	Perioperative Nutrition in Upper Gastrointestinal (GI) Cancer Surgery
		Conditions: Stomach Neoplasms; Esophageal Neoplasms
		Interventions: Dietary Supplement: Impact; Dietary Supplement: Glucose load
200	Recruiting	Rehabilitation and Outcome for Patients on LVAD Support
		Conditions: Exercise Capacity; Quality of Life
		Intervention: Other: multi-module rehabilitation program
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201 Active, not <u>Meta-analyses of Fruc</u> recruiting Conditions:	Overweight; Obesity;	Dyslipidemia; Hyp Hypertension; Meta	erlipidemia; Diabe	
Intervention:				
202 Active, not Meta-analysis of Fruct recruiting Conditions:	tose-Containing Suga Overweight; Obesity;			
Intervention:	Other: Fructose-contai	ning sugar sweetene	d beverages	
203 Active, not Meta-analyses of Fruc recruiting Conditions:		es; Prediabetes; Dy coholic Fatty Liver Di	0,	eight; Obesity; Gout; Syndrome;
Intervention:	Other: Dietary fructose			
204 Completed Evaluation of Californi Condition:		ition Act		
	Behavioral: State-direc	cted nutrition policy ch	ange	
-	Prognosis in Heart I Heart Failure Other: No intervention	Failure.		
206 Completed Nutrition for Chronic E				
Condition: Interventions:	Chronic Daily Headach Other: Low omega-6 p		t; Other: Low ome	ga-6 diet
207 Terminated <u>Medical Nutrition</u> Ther <u>Cancer</u> , or Stage III or Conditions: Interventions:	r Stage IV Prostate C Lung Cancer; Malnut Behavioral: compliance Dietary Supplement: n Other: counseling inter	Cancer rition; Pancreatic Ca e monitoring; Dietary utritional intervention; vention; Other: med	ancer; Prostate Ca / Supplement: dieta Drug: chemothera ical chart review;	ncer; Weight Changes ry intervention; apy;
	-			omic and demographic Procedure: observation;

		Procedure: quality-of-life assessment
208	Active, not recruiting	Clinical Evaluation of a Specific Enteral Diet for Diabetics         Conditions:       Hyperglycemia;       Diabetics;       Metabolic Syndrome         Interventions:       Dietary Supplement: T-Diet plus Standard;       Dietary Supplement: T-Diet plus Diabet NP;         Dietary Supplement: Glucerna;       Dietary Supplement: Novasource
209	Completed	Nutrient Timing Following Resistance Exercise Condition: Type 2 Diabetes
		Interventions: Dietary Supplement: Immediate Nutrition; Dietary Supplement: Nutrition 3 hours Post- Bout; Other: Resistance Exercise
210	Recruiting	Resistance Training During Radiation Therapy for Pharyngeal or Laryngeal Cancer
		Conditions: Head and Neck Cancer; Pharyngeal Cancer; Laryngeal Cancer
		Interventions: Behavioral: Nutrition Counseling; Behavioral: Resistance Training
211	Unknown †	Healthy Opportunities for Physical Activity and Nutrition (HOP'N) After-School Project
		Condition: Obesity Prevention
		Intervention: Behavioral: HOP'N After-school Program
212	Recruiting	Omegaven Treatment of Parenteral Nutrition (PN) Induced Liver Injury
		Condition: Liver Injury
		Interventions: Drug: Omegaven <sup>™</sup> ; Other: Historical Controls
213	Recruiting	Low Dose Fat for the Prevention of Liver Disease in Babies With Gastrointestinal Disorders
		Condition: Cholestasis
		Intervention: Drug: Intralipid/Liposyn
214	Recruiting	Lay Health Workers and Colorectal Cancer Screening Among Chinese Americans
		Condition: Colorectal Neoplasms
		Interventions: Behavioral: LHWO about CRC; Behavioral: Nutrition Education + CRC brochure
215	Completed	Follow-up Home Visits With Nutrition
		Condition: Malnutrition
		Intervention: Dietary Supplement: individual nutritional therapy
216	Completed	Beverage Choice and Lifestyle Modification in Overweight Youth
		Condition: Obesity
		Interventions: Behavioral: Beverage Choice and Lifestyle Modification; Other: Nutrition Education (NE)
217	Completed	The Nutrition Challenge: A Health Promotion Campaign
		Conditions: Health Promotion; Prevention
		Interventions: Behavioral: Monitoring; Other: Education
218	Completed	Cholestasis in Extreme Low Birth Weight Infants (ELBW)
	-	Condition: Cholestasis
		Intervention:
219	Recruiting	Compassionate Use of an Intravenous Fish Oil Emulsion in the Treatment of Liver Injury in Infant
	5	Conditions: Cholestasis; Parenteral Nutrition
		Intervention: Drug: Omegaven
220	Recruiting	Peer Conselling Infant Feeding Education Program
		<b>Conditions:</b> Infant Malnutrition; Pregnant Women; Lactating Mother; Breastfeeding;
		Infant Nutrition; Stunting
		Intervention: Behavioral: Peer counseling on infant feeding

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221 Completed Effects of Physical Tra	ining and Nutrition Education on Adipocytokines i	n Severely Obese
Teenagers Conditions:	Healthy; Obesity	
Intervention:	Behavioral: obesity lifestyle intervention	
222 Completed Nutrition Education for	Low-Income Healthy Participants Who Eat an Un	healthy Diet
Condition:	Unspecified Adult Solid Tumor, Protocol Specific	
Interventions:	Behavioral: behavioral dietary intervention; Other: education Other: preventative dietary intervention	onal intervention;
223 Completed Immune Modulation by	Parenteral Lipids	
	Infections; Total Parenteral Nutrition	Distory Cumplements
Interventions:	Dietary Supplement: Parenteral lipid emulsion (Omegaven); Parenteral lipid emulsion (Intralipid); Dietary Supplement: I 0.9%)	
224 Completed Digestive and Nutrition	nal Effects of Probiotics Supplementation in Prema	ature Newborns
Condition:	Duration of Parenteral Nutrition	
Intervention:	Dietary Supplement: Probiotics supplementation until weigh (Bifidobacterium Longum and Lactobacillus GG)	t reaches 1800g
225 Withdrawn Assessing Novel Metho	ods of Improving Patient Education of Nutrition	
Condition:	Healthy	
Intervention:	Behavioral: web-based nutritional educational intervention	
	Emulsion on Inflammatory Response and Hepatic	Function
Conditions: Interventions:	Inflammatory Response; Hepatic Function Drug: SMOFlipid®; Drug: 2-ClinOleic 20%®	
	n Children Under Two Years of Age Approach Malnutrition	
Interventions:		la)
228 Completed Effect of Agaricus Blaz	zei (Murrill) ss. Heinemann (Sun Mushroom)	
Conditions:		

229	Not yet	Cognitive-behavioral W	
	recruiting	Condition:	Weight
		Interventions:	Behavioral: cognitive behavioral exercise and <mark>nutrition</mark> over; Behavioral: <mark>nutrition</mark> and exercise education
230	Unknown †	Peer Education, Exerci	sing and Eating Right - Obesity Prevention in Freshmen Women
		Condition:	Obesity
		Intervention:	Behavioral: PEER group intervention
231	Recruiting	CAre of Patients With F	PArenteral Nutrition At Home
		Conditions:	Crohn's Disease; Peritoneal Carcinomatosis With Intestinal Occlusion;
		Intervention:	Radiation Enteritis; Chronic Diarrhea; Intestinal Lymphomas
232	Completed	Conditions:	n Nasal and Bronchial Affliction in Patients With Allergy on Grass-Pollen Bronchial Hyperreactivity; Hypersensitivity; Allergy; Bronchial Asthma
		Intervention:	Other: inhalative specific bronchial provocation with grass-pollen
		intervention.	
233	Active, not recruiting		vo Lipid Emulsions in the Nosocomial Infection in Critical Patients Critical Illness
	loorunng		Drug: MCT/LCT (1:1); Drug: MCT/LCT/omega-3 (5:4:1)
234	Completed	Nutrition and Physical	Activity in Patients With Cerebrovascular Disease
204	completed		Cerebrovascular Disorders
		Interventions:	Dietary Supplement: Conventional diet +/- wine; Dietary Supplement: Luxembourg varia of Mediterranean diet + physical activity +/- wine
235	Unknown †	Nutrition Counseling to	Lower Serum Phosphorus Levels
		Conditions:	Hemodialysis; Nutrition
		Intervention:	Behavioral: Behavior
236	Recruiting	Enteric <mark>Immune-nutriti</mark> Surgery	on Formula (ANOM®) for Patients Receiving Major Upper Gastrointestinal
		Condition:	Chronic Upper Gastrointestinal Hemorrhage
		Intervention:	Dietary Supplement: ANOM
237	Not yet	Walking Exercise and I	Nutrition to Reduce Diabetes Risk for You (WENDY)
	recruiting	Conditions:	Diabetes; Gestational Diabetes Mellitus
		Intervention:	Behavioral: Walking group
238	Enrolling by invitation		atitis B Interventions for Hmong Adults Liver Cancer
		Interventions:	Behavioral: HBV Screening - Small group educational session; Behavioral: <mark>Nutrition</mark> - Small group educational session
239	Completed	The Effects of Walnuts Condition:	on Antioxidant Capacity and Nutritional Status in Humans Healthy
			Behavioral: Walnut consumption
240	Completed	Multicenter Worksite N	utrition Study
			Diabetes; Overweight
			Other: vegan instruction and food accessibility; Other: control



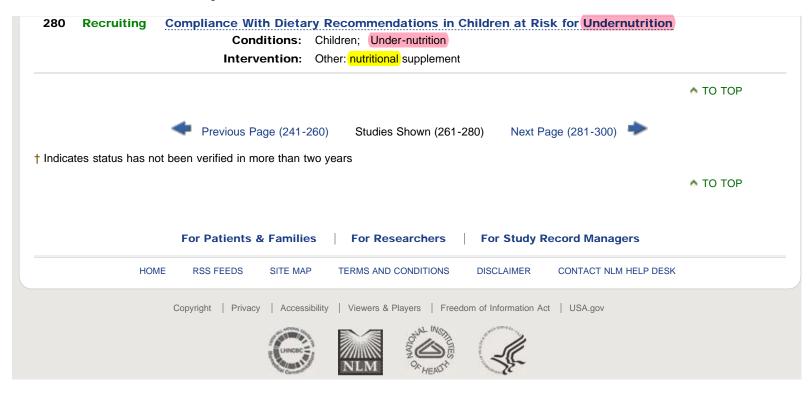
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241	Completed	Nutritional Therap	y for Stroke Patien	ts		
			ons: Stroke; Malnut tion: Procedure: Nutr		Dysphagia	
242					ion Monon and	Their Children
242	Unknown <sup>†</sup>	Condit	tion in Drug Naive H tion: HIV Infections	HIV-INTECTED KEN	an women and	Inelf Children
		Interventio		nent: Meat Biscuit; I nent: Wheat Biscuit	Dietary Supplement:	Soy Biscuit;
243	Active, not	Impact on the Nut	ritional State and t	he Quality of Life	•	
	recruiting		tion: Cancer	a questionners in diff	aranta tima of the tr	aatmant
			tion: Other: answerin			
244	Completed	A Study on the Eff Infants	ect of High-Calorie	Infant Formula c	n Growth and <mark>N</mark>	utrition in HIV-Infected
		Condit				
		Intervent	tion: Drug: Infant For	mula		
245	Not yet		Low Income, Pregr			
	recruiting		ons: Pregnant Wome		•	•
		Interventio	ons: Benavioral: In-n	ome Mentor Mother	visits; Benavioral: i	Health Information Mailings
246	Not yet		ncy Exercise & Nut		ram	
	recruiting		tion: Gestational Diat		festvle education	
247	Unknown <sup>†</sup>		ods: Effects on Fur		ibility and Geno	mic Stability
		Intervent		nent: plant based nut	rition bar	
248	Recruiting	Barriers to Adhere	ence to Regular Fol	low-up in Women	With a History	of Gestational Diabetes
		Condit	tion: Gestational Diatons: Behavioral: Gro		abavioral: Blood du	cose testing
		interventio		up <mark>nutition</mark> visits; B	Enavioral. Dioou glu	
249	Unknown <sup>†</sup>	Healthy Youth Pla	ooo. A Drogram to			

		Intervention: Behavioral: Healthy Youth Places: a behavior change model	
250	Unknown †	Study of Nutrition Regimens in Treating Patients With Cancer of the Upper Aerodigestiv Tract	<u>/e</u>
		Conditions: Head and Neck Cancer; Infection; Malnutrition	
		Interventions: Dietary Supplement: therapeutic nutritional supplementation; Other: placebo	
251	Enrolling by invitation	Effect of Enteral Docosahexaenoic Acid Administration in Children With Acute	
		Conditions: Acute Lymphoblastic Leukemia; Malnutrition	
		Interventions: Dietary Supplement: Docosahexaenoic acid (DHA); Dietary Supplement: Place	cebo
252	Completed	Amino Acid and Acylcarnitine Profiles in Premature Neonates Conditions: Prematurity; Neonatal Screening; Parenteral Nutrition Intervention:	
253	Recruiting	Effects of Parenteral Nutrition With Different Lipid Emulsions in Preterm Infants Condition: Preterm Infant	
		Interventions: Drug: ClinOleic; Drug: Lipofundin; Drug: Intralipid	
254	Completed	Nutrition and Frailty in Older Persons Condition: Frailty	
		Intervention:	
255	Recruiting	Effect of Taurolidin on Prevention of Bloodstream Infection Condition: Sepsis	
		Interventions: Device: Taurolidine; Device: Physiologic Serum	
256	Completed	Tolerance and Practicality of Module AOX	
		Conditions: Gastrointestinal Diseases; Nutrition	
		Intervention: Device: Module AOX (attached to Sondalis ISO)	
257	Active, not recruiting	A Safety, Efficacy Study of CombiflexOmega Versus SmofKabiven in Patients With Pare Nutrition	nte
		Condition: Parent	
		Interventions: Drug: CombiflexOmega; Drug: SmofKabiven	
258	Completed	Partnership on Nutrition and HIV/AIDS Research in Tanzania: Exploratory Research Stu Selenium and HIV Infection	dy c
		Conditions: HIV Infections; Pregnancy Complications	
		Interventions: Dietary Supplement: Placebo; Dietary Supplement: Selenium	
259	Active, not recruiting	A Safety, Efficacy Study of CombiflexOmega Peri Versus SmofKabiven Peripheral in Pat With Parenteral Nutrition Condition: Parent	tien
		Interventions: Drug: CombiflexOmega peri; Drug: SmofKabiven peripheral	
260	Recruiting	Nutritional Status of Patients Victims of Haemorragic Accidents With Antivitamins K Conditions: Hemorrhagic Accident; latrogeny; Denutrition Intervention:	
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261	Completed	Feeding During I				reterm Infants	
			lition: Patent Duc tions: Other: feed	tus Arteriosu			
		interven	tions. Other leed	ing, other.	asting		
262	Completed	Impact of Nutriti					
						-	ciency Syndrome (AIDS)
		Interven	tions: Dietary Sup	plement: Th	eragran-w; Ensure	e Plus; Dietary Supp	iement: Theragran-W
263	Completed	of a Combined R		therapy in			nula on the Tolerability
					oportan(R) (Disea	se-specific enteral tub	be feed, food for special
				-	tary Supplement:	-	
264	Completed	TPN-Induced Hyj Patients	perglycemia: Imp	act on Clir	nical Outcome	in Intensive Care	Unit (ICU) and Non-ICU
	Has	Conc	lition: Hyperglyce	mia			
	Results	Interve	ntion:				
265	Completed	Effect of a Visua	I Nutrient Profilir	ng System	on Recall of <mark>N</mark>	utrition Informatio	on
			lition: Healthy				
		Interven	tions: Behavioral:	Visual nutrie	ent profiling tool;	Behavioral: Nutrient r	atings table
266	Unknown †	Probiotics Use in Condi	the Chronic Pertions: Peritonitis;				
		Interven			ary Supplement: C	ligosaccharide	
267	Completed	Effectiveness Ev Behaviours to Pr				of Healthy Dieta	ry and Physical Activity
			tions: Body Weigl			rention	
		Interven	tions: Behavioral:		strategy; Behavi	oral: Screening strate	gy;
268	Recruiting	Diet and <mark>Nutritio</mark> Conc	n Pilot Study for lition: In Utero Ex		dolescents and	d Their Mothers	

Conditions:       Cardiovascular Diseases:       Cancer:       Physical Activity:       Nutrition         Interventions:       Behavioral: Team-based intervention;       Behavioral: Che-on-one Intervention         270       Completed       Choline Nutrition in Children With Cystic Fibrosis Intervention:       Condition:       Condition:       Cystic Fibrosis Intervention:       Delary Supplement: Vitamin: Choline Bitatrate (2-hydroxyethyl) trimethylammonium s 1:1         271       Completed       Glutamine Supplementation to Prevent Death or Infection in Extremely Premature Infants Conditions:       Infant, Hveborn:       Infant, Newborn:       Infant, Newborn:       Infant, Newborn:       Infant, Newborn:       Infant, Newborn:       Infant, Newborn:       Infant, Premature:       Sepsis         272       Recruiting       The Clinical Role of Intravenous Glutamine in Trauma Patients Receiving Enteral Nutrition Conditions:       Multiple Trauma:       Childrey Interventions:       Delary Supplement:       Dipativer;       Del	269	Completed	Promoting Healthy Life	styles
Interventions:       Behavioral: Team-based intervention;       Behavioral: One-on-one intervention         270       Completed       Cholino Nuttrition in Children With Cystic Fibrosis Intervention:       Condition::       Cystic Fibrosis Intervention:         271       Completed       Sultamine Supplementation to Prevent Death or Infection in Extremely Premature Infants. Conditions::       Infant, Newborn; Infant, Low Birth Weight; Infant, Small for Gestational Age; Infant, Premature:       Sepsis Interventions:       Diright Newborn; Infant, Low Birth Weight; Infant, Small for Gestational Age; Infant, Premature:       Sepsis Interventions:       Diright Newborn; Infant, Low Birth Weight; Infant, Small for Gestational Age; Infant, Premature:         272       Recruiting       The Clinical Role of Intravenous Sultamine in Trauma Patients Receiving Enteral Nutrition Conditions:       Diright Newborn; Infant, Newborn; Cinically III         273       Completed       Nutrition and Lifestyle, Changes in Patients With Previously Untreated Stage I or Stage II Pros Cancer; Condition:       Prestate Cancer         274       Completed       VA Nutrition Study on Immune Function Conditions:       Rescruiting       Prestate Cancer         275       Unknown 1       Addressing The Role of Nutrition Education & Headith Literacy in Diabetes Cance Conditions:       Prestate Cancer         274       Completed       VA Nutrition Study on Immune Function Conditions:       Respiratory Insufficiency: Necodure: therapeutic dietary intervention Intervention:	207	completed		
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Patients       Condition:       Malnutrition         Interventions:       Dietary Supplement: Nutri-Energie ®, Aliscience society;       Dietary Supplement: Clinutri         1.5 ®, Nestlé Clinical Nutrition         279       Active, not       Gestational Metabolic Abnormalities and Maternal and Infant Nutrition and Health			Intervention:	Behavioral: Behavioral nutrition and exercise program
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283 Active, not recruiting	Nutrition and Exercis Conditions Intervention	: Hypertension; Dysli	pidemia; Diabetes		
284 Unknown <sup>†</sup>	Effect of Early Entera Patients Condition Interventions	: Severe Burn Patients	3	mune Enhancing Diet	in Severe Burn
285 Unknown <sup>†</sup>	Study Comparing a So Volunteers and ICU P Condition Interventions	atients : Parenteral Nutrition		ased Lipid Emulsion i	n Healthy
286 Completed	Impaired Preoperative Condition Intervention	: Nutritional Status	as a Risk Factor	for Postoperative Clir	nical Outcome
287 Completed		Dierance Study : Human Volunteers : Other: Nutritional Bev	verage		
288 Suspended	Practice Based Nutrit Conditions Interventions	: Diabetes; Lipid Pan		Changes in Mood betes Association guideline	5

Condition:       Hypertension Interventions:       Behavioral: Telehealth;       Behavioral: Educational materials         291       Recruiting       Use of Prokinetics in Early Enteral Feeding in Preterm Infants Conditions:       Feeding Disorder; Numition Disorder infants Conditions:       Feeding Disorder; Numition Disorder infants         292       Completed       Dose Comparison of Amino Acids on Growth in Premature Neonates Condition:       Manumition Intervention:         293       Recruiting       Investigational Study of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease Conditions:       Liver Disease; Shot Bowel Syndrome         294       Recruiting       Compassionate Use of Omegaven IV Fat Emulsion Conditions:       Conditions: Parenteral Nutrition Associated Liver Disease Intervention:         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions:       Conditions: Dysipidemia; Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Hypertension; Metabolic Syndrome; Cardiovascular Disease Intervention:       Disexity         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BM)         297       Recruiting       Nutrition advisionite Stationites Gastroinestinal Cancer; Lung Cancer Intervention:       Behavioral: Numition & physical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemia; Overweight; Obesity: Dyslipide		Completed		Fish Oil to the Nutrition of Critically III Patients
<ul> <li>270 Unknown 1 Initial Evaluation of Telehealth Blood Pressure Stations in Nutrition Centers Condition: Hypertension Interventions: Behavioral: Tobhealth: Behavioral: Educational materials</li> <li>281 Recruiting Use of Prokinetics in Early Enteral Feeding Instructure Infants Conditions: Ending Disorder, Nutrition Disorder, Interventione Interventions: Drug: Metiopramide: Drug: Egytheomycin: Drug: placebo</li> <li>282 Completed Dese Comparison of Amine Acids on Growth in Premature Neonates Conditions: Drug: Parenteral Nutrition Disorder, Nutrition Disorder, Intervention: Drug: Parenteral Nutrition Associated Liver Disease Conditions: User Disease: Short Bowel Syndrome Interventions: Distary Supplement: Lowaz (omega-3-axid ethyl ester); Dietary Supplement: com oil Interventions: Drug: Desease: Short Bowel Syndrome</li> <li>283 Recruiting Compassionate Use of Omegaven IV Fat Emulsion Conditions: Chelestasis, Parenteral Nutrition Associated Liver Disease Interventions: Drug: Omegaven</li> <li>284 Recruiting Mata-analyses of Dietary Pulses and Cardiometabolic Risk Conditions: Overplass</li> <li>285 Active, not recruiting Mata-analyses of Dietary Pulses</li> <li>286 Completed Has Results</li> <li>286 Completed Study of Impact of Behavioral: Intervention: Exercise, Nutrition, Education: on Body Mass Inder (BM), Condition: Other: Dietary pulses</li> <li>287 Recruiting Natrition and Physical Exercise Study Conditions: Gastrolinesting Cancer, Lung Cancer Interventions: Behavioral: Behavioral: Standard of Care</li> <li>288 Active, not recruiting</li> <li>294 Active, not Conditions: Diabetes: Prediabetes: Dysglycemia: Overweight: Obesity: Dyslip/demia: Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Interventions: Diabetes: Prediabetes: Dysglycemia: Overweight: Obesity: Dyslip/demia: Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention: One: Disease: Pediabites: Prediabetes: Dysglycemia: Overweight: Obesity: Dyslip/demia: Hypertension;</li></ul>			Condition:	Sepsis Syndrome
Condition:       Hypertension Interventions:         291       Recruiting       Use of Prokinctics in Early Enteral Feeding In Pretern Infants Conditions:         292       Completed       Dose Comparison of Amino Acids on Growth in Premature Neonates Conditions:         293       Recruiting       Investigational Study of Oral Fish Oli in Treating Parenteral Nutrition Associated Liver Disease Conditions:         294       Recruiting       Investigational Study of Oral Fish Oli in Treating Parenteral Nutrition Associated Liver Disease Conditions:         295       Recruiting       Investigational Study of Oral Fish Oli in Treating Parenteral Nutrition Associated Liver Disease Conditions:         296       Completed       Compose of Disease: Short Bowel Syndrome Interventions:         297       Recruiting       Compassionate Use of Omegaven IV Fat Emulsion Conditions:         298       Active, not recruiting       Meta-analyses of Distary Pulses and Cardiomatabolic Risk Conditions:         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde Has Results         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Condetises Use Conditions:         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome, Conditions:       Doses: Prokibelses: Dysglycemic Control and Features of the Metabolic Syn			Intervention:	Drug: Defined percentage of omega-3-fatty acids
Interventions:       Behavioral: Teleheallit:       Behavioral: Educational materials         291       Recruiting       Use of Prokinetics in Early Enteral Feeding in Preterm Infants. Conditions::       Feeding Disorder:       Infant.Premature Interventions:       Drug Metchomycin:       Drug: Portformycin:       Drug: Portformice:       Drug: Portformice:       Drug: Portformycin:       Drug: Portformice:       Dru: Portformice:       Dru: Portformice:       <	290	Unknown †		
291       Recruiting       Use of Prokinetics in Early Enteral Feeding Disorder, Number Disorder, Infant, Premature Interventions: Drug: Metdopramide; Drug: Enthromyon; Drug: placebo         292       Completed       Dose Comparison of Amino Acids on Growth in Premature Neonates Condition: Mainution Intervention: Drug: Parenteral Numition         293       Recruiting       Investigational Study of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease Conditions: Liver Disease; Short Bowel Syndrome         294       Recruiting       Comparison of Omegaven IV Fat Emulsion Conditions: Cholestasis, Parenteral Nutrition Associated Liver Disease Intervention: Drug: Omegaven         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions: Objection Disease Intervention: Otesity Intervention- Otesity pulses         296       Completed Mass Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMI) Condition: Obesity Intervention: Behavioral education program: Behavioral: Standard of Care         297       Recruiting       Nutrition and Physical Exercise Study Conditions: Gastrointesting Aphysical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Citycemic Control and Features of the Metabolic Syndrome. Conditions: Diabetes: Prediabetes: Dysplycemia: Overweight: Obesity: Hyperiension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention: Dibehres: Prediabetes: Dysplycemia: Overweight: Obesity: Dyspliptemia: Hyperiension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention: Dibehres:			Condition:	Hypertension
Conditions:       Feeding Disorder:       Number Disorder:       Intervention:         292       Completed       Dose Comparison of Amino Acids on Growth in Premature Neonates Condition:       Maintinon         293       Recruiting       Investigational Study of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease Conditions:       Liver Disease:         294       Recruiting       Investigational Study of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease Conditions:       Liver Disease:         294       Recruiting       Compassionate Use of Omegavon IV Fat Emulsion Conditions:       Chelstasis, Parenteral Nutrition Associated Liver Disease Intervention:       Drug: Omegavon         295       Active, not recruiting       Conditions:       Chelstasis, Parenteral Nutrition, Associated Liver Disease Intervention:       Drug: Omegavon         296       Completed Has Results       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Condition:       Overwight; Obesity; Hyperiension; Metabolic Syndrome; Cardiovascular Disease Intervention:       Drug: Desity Disease         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Geastroinuschind Cancer; Lung Cancer Intervention:       Behavioral Nutrition & Provider, Diseity; Dyslipidomia; Hypertensio:, Metabolic Syndrome; Cardiovascular Disease Risk Intervention:       Diabetes: Prediabates: Dysplycenia; Overweight; Dolesity; Dyslipidomia; Hypertensio:, Metabolic Syndrome; Cardiovascular Disease Risk Intervention:			Interventions:	Behavioral: Telehealth; Behavioral: Educational materials
Interventions:       Drug: Metologramide:       Drug: Epthformycin:       Drug: placebo         292       Completed       Dose Comparison of Amino Acids on Growth in Premature Neonates. Condition:       Drug: Parenteral Numition         293       Recruiting       Investigational Study of Oral Fish Oli In Troating Parenteral Nutrition Associated Liver Disease Conditions:       Live: Disease; Shoft Bowel Syndrome         294       Recruiting       Compassionate Use of Omegaven IV Fat Emulsion Conditions:       Cholestasis; Parenteral Nutrition Associated Liver Disease Intervention:       Drug average avera	291	Recruiting		
292       Completed       Dose Comparison of Amine Acids on Growth in Premature Neonates Condition: Malnuttion Intervention: Drug: Parenteral Nutrition         293       Recruiting       Investigational Study of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease Conditions: Liver Disease; Short Bowel Syndrome Interventions: Dielary Supplement: Lowal (moga-3-acid ethyl ester): Dietary Supplement: corn oil Interventions: Dietary Supplement: Lowal (moga-3-acid ethyl ester): Dietary Supplement: corn oil Conditions: Cholestasis; Parenteral Nutrition Associated Liver Disease Intervention: Drug: Omegaven IV Fat Emulsion Conditions: Dyslipidenia; Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Hypertension; Metabolic Syndrome; Cardiovascular Disease Intervention: Other: Dietary pulses         295       Active, not recruiting       Study of Impact of Behavioral Intervention: Exercise, Nutrition, Education- on Body Mass Inde (BM), Condition: Obesity Interventions: Behavioral: Behavioral education program; Behavioral: Standard of Care         297       Recruiting       Nutrition and Physical Exercise Study Conditions: Gastrointestinal Cancer; Lung Cancer Intervention: Behavioral: Behavioral: Behavioral education program; Behavioral: Standard of Care         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic, Control and Features of the Metabolic Syndrome         299       Unknown 1       Comparison of a Mutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease: the Molecular Basis Conditions: Drug: MODULEN IBD (R) (specific Enteral Nutrition) Drug: predisoion         300       Active, not recruiting       Provider Aproca			Conditions:	
Condition:       Manufation Intervention:       Drug: Parenteral Number         293       Recruiting       Investigational Study of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease Conditions: Liver Disease: Shot Bowel Syndrome Interventions: Dietary Supplement: Lowaza (ornega-3-acid ethyl ester): Dietary Supplement: com oil         294       Recruiting       Compassionate Use of Omegaven IV Fat Emulsion Conditions: Cholestasis; Parenteral Nutrition Associated Liver Disease Intervention: Drug: Omegaven         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions: Dyslipidemia: Diabetes: Prediabetes: Dysglycemia; Overweight; Obesity; Hypertension; Metabolic Syndrome; Cardiovascular Disease Intervention: Other: Dietary pulses         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education - on Body Mass Inde (RMM) Conditions: Obesity Interventions: Behavioral: Behavioral education program; Behavioral: Standard of Care         297       Recruiting       Nutrition and Physical Exercise Study Conditions: Gastroinestinal Cancer; Lung Cancer Intervention: Behavioral: Nutrition & physical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome         299       Unknown 1       Comparison of a Muteruiting Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions: Crohn's Disease; Pediatric Intervention: Drug: MODULEN IBD (R) (specific Enteral Nutrition) Drug: prednisolon			Interventions:	Drug: Metclopramide; Drug: Erythromycin; Drug: placebo
Intervention:       Drug: Parenteral Nutrition         293       Recruiting       Investigational Study of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease: Conditions:       Liver Disease: Short Bowel Syndrome Interventions: Dietary Supplement: Lovaza (onega3-acid ethyl ester): Dietary Supplement: coro oil         294       Recruiting       Compassionate Use of Omegaven IV Fat Emulsion Conditions:       Cholestasis; Parenteral Nutrition Associated Liver Disease Intervention:       Dug: Omegaven         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions:       Dyslipidamia; Diabotes; Prediabates; Dysglycamia; Overweight; Obesity; Hypertensio; Metabolic Syndrome; Cardiovascular Disease Intervention:       Other: Distary pulses         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BM)         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Genstroneer: Lung Cancer Intervention:       Behavioral: Behavioral: Behavioral: Behavioral: Standard of Care         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome: Conditions:       Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention:       Other: Tree nuts         297       Networt       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabo	292	Completed		
Conditions:       Liver Disease; Short Bowel Syndrome Interventions:       Dietary Supplement: Lovaza (omega-3-acid ethyl ester); Dietary Supplement: com oil         294       Recruiting       Compassionate Use of Omegaven IV Fat Emulsion Conditions:       Cholestasis; Parenteral Nutrition Associated Liver Disease Intervention:       Dietary Supplement: Lovaza (omega-3-acid ethyl ester); Dietary Supplement: com oil         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions:       Dyslipidemia; Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Hypertension; Metabolic Syndrome: Cardiovascular Disease Intervention:       Other: Dietary pulses         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMI)         Condition:       Desity Intervention:       Behavioral: Behavioral education program; Behavioral: Standard of Care         297       Recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome; Conditions:       Dislates; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention:         298       Active, not recruiting       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions: Crohn's Disease; Pediatric Intervention:       Diversite Conh's Disease; Pediatric Intervention:         300       Active, not recruiting       Provider Approxed Rates of Impr				
Interventions:       Dietary Supplement: Lovaza (omega-3-acid ethyl ester);       Dietary Supplement: con oil         294       Recruiting       Compassionate Use of Omegaven IV Fat Emulsion Conditions:       Cholestasis;       Parenteral Nutrition Associated Liver Disease Intervention:       Direction Direction         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions:       Display for the provide the pulses         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMD)         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Conditions: Gastroinestinal Cancer; Intervention: Behavioral Exercise Study         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome;       Condition: Conserve Cancer         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions:       Display for mission; Metabolic Syndrome; Cardiovascular Disease Risk Intervention:         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions:       Disease; Pediatric Intervention:         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition: <td< td=""><td>293</td><td>Recruiting</td><td>Investigational Study o</td><td>of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease</td></td<>	293	Recruiting	Investigational Study o	of Oral Fish Oil in Treating Parenteral Nutrition Associated Liver Disease
<ul> <li>Recruiting Compassionate Use of Omegaven IV Fat Emulsion Conditions: Cholestasis; Parenteral Nutrition Associated Liver Disease Intervention: Drug: Omegaven</li> <li>Active, not recruiting Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions: Dyslipidemia: Diabetes; Prediabetes; Dysglycemia: Overweight; Obesity; Hypertension; Metabolic Syndrome; Cardiovascular Disease Intervention: Other: Dietary pulses</li> <li>Completed Has Results Condition: Obesity Intervention: Other: Dietary pulses</li> <li>Recruiting Nutrition and Physical Exercise Study Conditions: Gastrointestinal Cancer; Lung Cancer Intervention: Behavioral: Behavioral: Behavioral: Standard of Care</li> <li>Recruiting Nutrition and Physical Exercise Study Conditions: Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention: Behavioral: Nutrition &amp; physical exercise</li> <li>Active, not recruiting</li> <li>Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions: Crohm Sisease; Pediatric Intervention: Disease; Prediatric Intervention: Disease; Pediatric Intervention: Disease; Prediatric Conditions: Crohm Sisease; Pediatric Intervention: Disease; Pediatric Intervention: Disease; Pediatric Intervention: Disease; Pediatric Intervention: Disease; Pediatric Intervention: Disease; Pediatric</li> <li>Active, not recruiting</li> <li>Active, not recruiting</li> <li>Condition: Breastfeeding Intervention: Breastfeeding Intervention: Breastfeeding Intervention: Breastfeeding</li> <li>Active Provider Approaches to Improved Rates of Infant, Nutrition and Growth Study Condition: Breastfeeding Intervention: Breastfeeding</li> <li>Active Provider Approaches to Improved Rates of Infant, Nutrition and Growth Study Condition: Breastfeeding</li> <li>Active Provider Approaches to Improved Rates of Infant, Nutrition and Growth Study Conditi</li></ul>			Conditions:	Liver Disease; Short Bowel Syndrome
Conditions:       Cholestasis; Parenteral Nutrition Associated Liver Disease Intervention:       Drug: Omegaven         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk Conditions:       Dyslipidemia; Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Hypertension; Metabolic Syndrome; Cardiovascular Disease Intervention:         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Indee (BMJ).         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Gastrointestinal Cancer; Lung Cancer Intervention:       Behavioral: Nutrition & Physical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome; Cardiovascular Disease Risk Intervention:       Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention:         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions:       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis         200       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:         2010       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastiseeding Intervention:       Behavio			Interventions:	Dietary Supplement: Lovaza (omega-3-acid ethyl ester); Dietary Supplement: corn oil
Intervention:       Drug: Omegaven         295       Active, not recruiting       Meta-analyses of Dietary Pulses and Cardiometabolic Risk. Conditions:         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMI)         297       Recruiting       Nutrition and Physical Exercise Study Intervention:       Conditions:       Obesity Intervention:         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome; Cardiovascular Disease Risk Intervention:       Disease the Metabolic Syndrome; Cardiovascular Disease Risk Intervention:         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome; Cardiovascular Disease Risk Intervention:       Disease the Metabolic Syndrome; Cardiovascular Disease Risk Intervention:         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease: Torohis Disease; Pediatric Intervention:       Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Behavioral: LC and Electronic Prompt	294	Recruiting	Compassionate Use of	Omegaven IV Fat Emulsion
<ul> <li>Active, not recruiting</li> <li>Meta-analyses of Dietary Pulses and Cardiometabolic Risk. Conditions: Dyslipidemia: Diabetes: Prediabetes: Dysglycemia: Overweight: Obesity: Hypertension: Metabolic Syndrome; Cardiovascular Disease Intervention: Other: Dietary pulses</li> <li>Completed Has Results</li> <li>Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMI). Condition: Obesity Interventions: Behavioral Behavioral education program; Behavioral: Standard of Care</li> <li>Recruiting</li> <li>Nutrition and Physical Exercise Study Condition: Gastrointestinal Cancer; Lung Cancer Intervention: Behavioral: Nutrition &amp; physical exercise</li> <li>Active, not recruiting</li> <li>Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome; Cardiovascular Disease Risk Intervention: Other: Tree nuts</li> <li>Unknown †</li> <li>Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease: Pediatric Interventions: Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon</li> <li>Active, not recruiting</li> <li>Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition: Breastfeeding Intervention: Behavioral: LC and Electronic Prompt</li> </ul>			Conditions:	Cholestasis; Parenteral Nutrition Associated Liver Disease
recruiting       Conditions:       Dyslipidemia;       Diabetes;       Prediabetes;       Dysglycemia;       Overweight;       Obesity;         Intervention:       Other: Dietary pulses         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMI).         297       Recruiting       Nutrition and Physical Exercise Study Interventions:       Behavioral: Behavioral education program;       Behavioral: Standard of Care         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Castrointestinal Cancer; Lung Cancer Intervention:       Behavioral: Nutrition & physical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome;       Conditions:       Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention:         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions:       Condition:       Condition:       Disease; Pediatric Intervention:       Drug: prednisolon         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:       Behavioral: LC and Electronic Prompt			Intervention:	Drug: Omegaven
Hypertension; Metabolic Syndrome; Cardiovascular Disease         Intervention:       Other: Dietary pulses         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMI).         Condition:       Obesity         Interventions:       Behavioral: Behavioral education program; Behavioral: Standard of Care         297       Recruiting         Nutrition and Physical Exercise Study Conditions:       Gastrointestinal Cancer; Lung Cancer Intervention:         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis         209       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Conditions:         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:         300       Active, not recruiting       Dintervention:       Behavioral: LC and Electr	295	Active, not	Meta-analyses of Dieta	ry Pulses and Cardiometabolic Risk
Intervention:       Other: Dietary pulses         296       Completed Has Results       Study of Impact of Behavioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde (BMI)         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Gastrointestinal Cancer; Intervention:       Behavioral education program;       Behavioral: Standard of Care         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Gastrointestinal Cancer; Intervention:       Behavioral: Nutrition & physical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome       Syndrome         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions:       Dreg MoDULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:         300       Active, not       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:		recruiting	Conditions:	Dyslipidemia; Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity;
<ul> <li>296 Completed Has Results</li> <li>297 Recruiting</li> <li>297 Recruiting</li> <li>298 Active, not recruiting</li> <li>298 Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome</li> <li>299 Unknown 1</li> <li>299 Conditions: Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Interventions: Other: Tree nuts</li> <li>299 Unknown 1</li> <li>200 Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions: Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon</li> <li>300 Active, not recruiting</li> <li>201 Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition: Behavioral: LC and Electronic Prompt</li> </ul>				Hypertension; Metabolic Syndrome; Cardiovascular Disease
Has Results       (BMI) Interventions:       Condition:       Obesity Interventions:       Behavioral: Behavioral education program;       Behavioral: Standard of Care         297       Recruiting       Nutrition and Physical Exercise Study Conditions:       Gastrointestinal Cancer; Intervention:       Lung Cancer Intervention:         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome.         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions:       Drahese; Pediatric Intervention:       Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:			Intervention:	Other: Dietary pulses
Condition:       Obesity: Interventions:       Behavioral: Behavioral education program; Behavioral: Standard of Care         297       Recruiting       Mutrition and Physical Exercise Study Conditions:       Gastrointestinal Cancer; Lung Cancer Intervention:       Behavioral: Nutrition & physical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions:       Other: Tree nuts         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:         300       Active, not       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:	296	•		avioral Intervention- Exercise, Nutrition, Education- on Body Mass Inde
<ul> <li>297 Recruiting Nutrition and Physical Exercise Study Conditions: Gastrointestinal Cancer; Lung Cancer Intervention: Behavioral: Nutrition &amp; physical exercise</li> <li>298 Active, not recruiting Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome. Conditions: Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention: Other: Tree nuts</li> <li>299 Unknown 1 Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions: Crohn's Disease; Pediatric Interventions: Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon</li> <li>300 Active, not recruiting Condition: Breastfeeding Intervention: Behavioral: LC and Electronic Prompt</li> </ul>				Obesity
Conditions:       Gastrointestinal Cancer; Lung Cancer Intervention:       Behavioral: Nutrition & physical exercise         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome.         298       Active, not recruiting       Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome.         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis. Conditions:       Conditions:         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis. Conditions:       Condition:         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition:       Breastfeeding Intervention:         300       Active, not       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study         300       Active, not       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study         300       Active, not       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study			Interventions:	Behavioral: Behavioral education program; Behavioral: Standard of Care
Conditions: Gastrointestinal Cancer; Lung Cancer Intervention: Behavioral: Nutrition & physical exercise 298 Active, not recruiting 298 Conditions: Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention: Other: Tree nuts 299 Unknown <sup>†</sup> Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions: Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon 300 Active, not recruiting Condition: Breastfeeding Intervention: Behavioral: LC and Electronic Prompt	297	Recruiting	Nutrition and Physical	Exercise Study
<ul> <li>Active, not recruiting</li> <li>Meta-analyses of the Effect of Tree Nuts on Glycemic Control and Features of the Metabolic Syndrome.</li> <li>Conditions: Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk Intervention: Other: Tree nuts</li> <li>Unknown <sup>†</sup></li> <li>Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis</li> <li>Conditions: Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon</li> <li>Active, not recruiting</li> <li>Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition: Breastfeeding Intervention: Behavioral: LC and Electronic Prompt</li> </ul>				
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Intervention: Other: Tree nuts          299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis         299       Unknown 1       Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis         299       Conditions:       Crohn's Disease; Pediatric         299       Interventions:       Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study         200       Condition:       Breastfeeding         201       Intervention:       Behavioral: LC and Electronic Prompt	298		Intervention: Meta-analyses of the E Syndrome	ffect of Tree Nuts on Glycemic Control and Features of the Metabolic
<ul> <li>299 Unknown<sup>†</sup> Comparison of a Nutritional Anti-Inflammatory Treatment to Steroids for Pediatric Crohn's Disease - the Molecular Basis Conditions: Crohn's Disease; Pediatric Interventions: Drug: MODULEN IBD (R) (specific Enteral Nutrition); Drug: prednisolon</li> <li>300 Active, not recruiting</li> <li>Provider Approaches to Improved Rates of Infant Nutrition and Growth Study Condition: Breastfeeding Intervention: Behavioral: LC and Electronic Prompt</li> </ul>	298		Intervention: Meta-analyses of the E Syndrome	ffect of Tree Nuts on Glycemic Control and Features of the Metabolic Diabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia;
Disease - the Molecular Basis         Conditions:       Crohn's Disease;       Pediatric         Interventions:       Drug: MODULEN IBD (R) (specific Enteral Nutrition);       Drug: prednisolon         300       Active, not recruiting       Provider Approaches to Improved Rates of Infant Nutrition and Growth Study         Condition:       Breastfeeding         Intervention:       Behavioral: LC and Electronic Prompt	298		Intervention: Meta-analyses of the E Syndrome Conditions:	Effect of Tree Nuts on Glycemic Control and Features of the MetabolicDiabetes; Prediabetes; Dysglycemia; Overweight; Obesity; Dyslipidemia; Hypertension; Metabolic Syndrome; Cardiovascular Disease Risk
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## † Indicates status has not been verified in more than two years

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301 C	ompleted	Beyond Ageing Project	t: A Study for the Prev	vention of Depres	ssion	
		Conditions:	Depression; Depressiv	e Disorder		
		Interventions:	0 ( 0)			
			Behavioral: mediated ph			-
			Drug: placebo; Behavio management information		alion; Benavioral: pa	an and artifilis
302 <mark>C</mark>	ompleted	Diet Composition - Me		d Long-term Con	npliance	
		Condition:	,			
		Interventions:	Behavioral: NNR (Nordi Behavioral: MPD (Modif		endations);	
303 C	ompleted	Nutrients and Hormon	es: Effects in Bovs W	ith Disordered G	rowth	
			Constitutional Growth D			ders
			Drug: Pediasure; Drug			
304	Enrolling	Compassionate Use of	f an Intravenous Fish	Oil Emulsion in I	nfants With Chole	estasis
	by	Condition:	Parenteral Nutrition Ass	ociated Cholestasis		
I	nvitation	Intervention:	Drug: Omegaven			
305 <mark>C</mark>	ompleted	Comparison of Nutritic			Diabetes	
			Diabetes Mellitus, Type			
		Interventions:	Other: standard nutrition (medical food); Other:			
306	Enrolling	The Impact of the Frei	nch PNNS Guidelines	on Vascular Fun	ction Following a	Standardised
	by	Breakfast.				
i	nvitation	Condition:	French PNNS Guideline	s in Vascular Function	on	
		Intervention:	Other: PNNS guidelines			
307 <mark>C</mark>	ompleted	Somatic-psychosocial	Care Concept for Onc	cologic Patients	Undergoing Hema	topoietic Stem Cell
		Transplantation (HSC1				
		Conditions:	Oral Mucositis; Malnut	rition		
		Interventions:	<b>B I I I A A A A A A A A A A</b>	up; Behavioral: SC		

308	Recruiting	Allergy and Overweigh	
		Conditions:	Allergic Disease; Obesity; Immunology
		Interventions:	
			Behavioral: Dietary counselling and probiotics; Dietary Supplement: Placebo capsules; Dietary Supplement: Probiotics; Dietary Supplement: Prebiotics
309	Not yet recruiting	The Healthy Lifestyles Obesity	Passport Program: a Nutrition Education Program to Prevent Childhood
	5	Condition:	Childhood Obesity
		Intervention:	Other: Healthy Lifestyles Passport
310	Completed		ment in Adult Patients With Chronic Kidney Disease
		Conditions:	Chronic Kidney Disease; End-Stage Renal Disease
		Intervention:	Drug: somatropin
311	Unknown †	Oxepa in Multiple Trau	
		Conditions:	Multiple Trauma; Head Trauma
		Interventions:	Dietary Supplement: Oxepa (enteral nutrition formula, ABBOTT), at a dose determined by patient's energy expenditure and tolerance of enteral feeding.; Dietary Supplement: oxep Dietary Supplement: Control group
312	Completed	IN2SHAPE: A Study of Condition:	Physical Activity and Depressive Symptoms in Adolescence Depression
		Interventions:	Behavioral: Self-motivated physical activity; Behavioral: Nutrition; Behavioral: Physical activity researcher contact
313	Completed		Anti-Oxidative Nutrition in Dialysis Patients Hypoalbuminemia; Protein-energy Malnutrition; Inflammation; Oxidative Stress;
			Chronic Kidney Disease (CKD) Hemodialysis
		Interventions:	Drug: pentoxiphylline; Dietary Supplement: Nepro; Dietary Supplement: anti-inflammate module (similar to Oxepa); Drug: Placebo pill imitating pentoxiphylline; Dietary Supplement: Placebo to imitate Nepro; Dietary Supplement: Placebo to imitate anti-inflammatory module (similar to Oxepa)
314	Recruiting	A Cooking and Eating	Study
			Polycystic Ovary Syndrome
		Intervention:	Behavioral: Nutrition Education, Dietary Counseling, and Cooking
315	Completed		roviral, and Nutrition Study
			HIV Infections
		Interventions:	Drug: Maternal zidovudine/lamivudine/lopinavir-ritonavir; Drug: Infant nevirapine; Dietai Supplement: Maternal protein and calorie supplement
316	Recruiting	Food Security and Nut	rition in Rural Cambodia
		Condition:	Household Food Security
		Interventions:	Behavioral: plant-based Homestead Food Production; Behavioral: Homestead Food Production plus small pond aquaculture; Behavioral: a comparison group
317	Completed		Activity Counseling for Nontraditional College Students Health Behavior
			Behavioral: peer counseling; Behavioral: Feedback report
318	Active, not recruiting	Nutrition, Neuromuscu Sclerosis (SPMS)	Iar Electrical Stimulation (NMES) and Secondary Progressive Multiple
	icoluting	Condition:	Multiple Sclerosis
		Interventions:	Other: Progressive exercise; Device: Neuromuscular electrical stimulation delivered using
		IIILEI VEITIONS	

			Dietary Supplement: Essential - hydroxytyrosol; Dietary Supplement: Maltodextrin fiber supplement; Dietary Supplement: Mineral boost (magnesium); Dietary Supplement: Niacinamide; Dietary Supplement: Methyl B12; Dietary Supplement: Taurine; Dietary Supplement: creatine; Dietary Supplement: thiamine; Dietary Supplement: riboflavin; Dietary Supplement: N acetylcysteine; Dietary Supplement: alpha lipoic acid; Dietary Supplement: L acetyl carnitine; Dietary Supplement: methyl folate; Dietary Supplement: coenzyme Q; Behavioral: meditation; Behavioral: self massage; Behavioral: learning; Dietary Supplement: Coconut oil
319	Unknown †		Idhood Development Scale Up Trial
		Condition:	Growth & Development
		Interventions:	Behavioral: Health Education; Behavioral: Early Child Development; Behavioral: Enhanced Nutrition Education
320	Enrolling		o Improve Stroke Recognition
	by	Condition:	
	invitation	Interventions:	Behavioral: Hip Hop Stroke educational program; Behavioral: Nutrition Education program
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321 Recruiting	Minimization of IntraLi						
	Conditions: Interventions:	Cholestasis; Parente Dietary Supplement: C					
			Jinegaven, Dietary S				
322 Recruiting	The Effects of lodized	Salt on Cognitive D	evelopment in Eth				
322 Recruiting	The Effects of lodized Conditions:	Salt on Cognitive D lodine Deficiency; Go	evelopment in Eth				
322 Recruiting	The Effects of lodized Conditions:	Salt on Cognitive D	evelopment in Eth				
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323 Recruiting	The Effects of Iodized Conditions: Intervention: Group Education to Im Conditions: Intervention: School Intervention St Conditions:	Salt on Cognitive D lodine Deficiency; Go Other: lodized salt prove the lodine Nu Dietary Modification; Other: Group Educatio tudy of Nutrition, We Eating; Oral Health	evelopment in Eth biter; Cretinism Itrition in Pregnan Pregnancy Jail; Iodir on Ellbeing and Denta	iopia cy: Cluster Ran ne Deficiency Sync Il Health	ndomized Trial		
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323 Recruiting 324 Unknown <sup>†</sup>	The Effects of Iodized Conditions: Intervention: Group Education to Im Conditions: Intervention: School Intervention St Conditions: Interventions: A Need-based Nutrition Condition:	Salt on Cognitive D Iodine Deficiency; Go Other: Iodized salt Dietary Modification; Other: Group Education tudy of Nutrition, We Eating; Oral Health Behavioral: dietary con nal Intervention in N Malnutrition Dietary Supplement: N Trial for Diabetes P	evelopment in Eth biter; Cretinism Itrition in Pregnan Pregnancy Jail; Iodir on Ilbeing and Denta unseling; Dietary Sup Iursing Home Res Iutritional supplement	iopia cy: Cluster Ran ne Deficiency Sync Il Health oplement: xylitol idents	ndomized Trial drome		
323 Recruiting 324 Unknown <sup>†</sup> 325 Completed	The Effects of Iodized Conditions: Intervention: Group Education to Im Conditions: Intervention: School Intervention St Conditions: Interventions: A Need-based Nutrition Condition: Intervention: OPTIFIT-Optimal Fiber Conditions:	Salt on Cognitive D lodine Deficiency; Go Other: lodized salt prove the lodine Nu Dietary Modification; Other: Group Educatio tudy of Nutrition, We Eating; Oral Health Behavioral: dietary con nal Intervention in N Malnutrition Dietary Supplement: N Trial for Diabetes P Diabetes; Nutrition D Body Weight; Glucos	evelopment in Eth biter; Cretinism trition in Pregnan Pregnancy Jail; Iodir on ellbeing and Denta unseling; Dietary Sup lursing Home Res lutritional supplement revention isorders; Obesity; C e Metabolism Disorde	<b>Cy: Cluster Ran</b> The Deficiency Synce Il Health Deplement: xylitol idents Dverweight; Metal rs; Metabolic Dis	ndomized Trial drome bolic Syndrome x;		
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		Dena	
340	Active, not recruiting	Interventions: Beha	tion in the Western Cape Substance Abuse; Violence wioral: Woman-Focused Intervention (Women's CoOp); wioral: Nutrition (Attention-Control); Behavioral: VCT Only
		Interventions: Drug	: oxandrolone; Behavioral: Progressive Resistance Training
339	Completed	Nutrition Intervention in AID Condition: HIV V	S Wasting Wasting Syndrome
			ophageal Cancer edure: gastric tube
338	Recruiting	Esophagectomy	on the Quality of Life and Nutritional Status After Ivor-Lewis
		Intervention:	
337	Active, not recruiting	Nutritional Status and Menta Janeiro, Brazil Condition: Pregr	al Health During Pregnancy and Postpartum: a Cohort Study in Rio de
		Interventions: Other	r: Individualised nutritional therapy; Other: Usual nutrition care
336	Unknown <sup>†</sup>	Undernourished Patients	n-rich Foods on Physiological Functions and Quality of Life in utrition
		Intervention:	
335	Recruiting	EFA Nutrition 5-Yr-Olds Follo Condition: Doco	ow-Up Study Isahexanoic Acid (DHA)
			etes or Diabetes Prevention ivioral: Eat Well Live Well <mark>Nutrition</mark> Program
334	Completed	Eat Well Live Well Nutrition	
			Iy; Malnutrition Iry Supplement: Ensure Plus; Dietary Supplement: Meals on Wheels
333	Unknown †		onal Supplements (ONS) in a Meals-on-Wheels Population
		Condition: Panc Interventions: Proce	reatitis edure: Naso jejunal feeding tube insertion; Procedure: NG feeding tube insertion
332	Recruiting	Study of Nutrition in Acute F	
		Condition: Cysti	
331	Completed	Choline Nutrition in Children	
		Biolo	gical Markers : Glutamine; Dietary Supplement: L-alanine
330	Recruiting	••••••	ng Bloodstream Infections in Short Bowel Syndrome Infants dstream Infections; Short Bowel Syndrome; Development; Nutrition;
			: fish oil containing lipid emulsion; Drug: MCT/LCT containing lipid emulsion
			nteral Nutrition

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Includ	de only open studies	Exclude studies with unk	nown status		
Rank	Status	Study			
341	Completed	The Nutritional Statu	s and Food Intak	e of Community He	alth Agents
		Condition Intervention		etabolic Diseases	
342	Recruiting	Essential Fatty Acid	(EFA) Nutrition 5-	Yr-Olds X Section	
		Condition Intervention	0		
343	Completed	Appropriate Controlle	ed Feeding: a Sing	ale Blinded Prospec	tive Randomised Study
	•	Condition	: Patients Requiring	g Artificial Nutrition	<b>-</b>
			: Other: Hypocalori		
344	Unknown <sup>†</sup>	Nutrition Day in Hosp Condition			y. Israel January 2010
		Intervention	: Other: No Interve	ntion	
345	Unknown †	Total Parenteral Nutr Condition		Liver Disease	
			: Drug: Choline Ch	loride	
346	Completed	Nutrition, Physical Pe			ol Children
		Conditions Interventions	-	Nutritional Status supplement; Other: Pl	acebo
347	Completed	Optimizing Vitamin D	Nutrition in Heal	thy Adults	
• • •		Condition	: Vitamin D Deficie	ncy	
		Intervention		n D Supplementation	
348	Recruiting	Maintenance After In Condition		on TrAINing	
		Intervention	Behavioral: Interv	rentions	
349	Recruiting	Safety and Efficacy o		With Two Lipid Em	ulsions
		Condition Interventions		Drug: Lipofundin MCT	

353	recruiting Completed	Condition: Interventions:	Asuma				
353	Completed		Behavioral: Meducation device technique video; Other: Nutrition video				
		Body Worlds 3 Nutritio					
			Obesity; Hyperlipidemia				
		Intervention:	Behavioral: Lifestyle intervention				
354	Recruiting		chnologies and Tools to Nutrition Research				
			Obesity; Diabetes				
		Intervention:	Behavioral: Energy Intake Restriction				
355	Completed	Neurodevelopment and	Neuroimaging in Parenterally-fed Infants and Young Children				
		Conditions:	Parenteral Nutrition; Necrotizing Enterocolitis; Digestive System Abnormalities; Cholestasis				
		Intervention:	Dietary Supplement: Remove Mn from PN if evidence of increased brain Mn on M				
356	Completed	Behavioral Rx & Nutrit	ion in Pediatric Chronic Disease				
	•	•••••••••••••••••••••••••••••••••••••••	Pediatric Obesity				
		Interventions:	Behavioral: LAUNCH; Other: Pediatrician Counseling				
357	Recruiting		INAPEN Protocol for Impact of Breakfast Improvement Conditions: Hospital Undernutrition; Malnutrition; Nutritional Deficiency				
		Intervention:					
358	Completed	Scouting Nutrition and Condition:	Obesity				
		Interventions:	Behavioral: Scouting Nutrition and Activity Program; Behavioral: Standard-				
			care attentional control				
359	Recruiting	Predicting Weight Gain	and Weight Loss Associated With Overeating or Fasting				
		Conditions:	Obesity; Diet Therapy; Weight Loss; Weight Gain; Nutrition Therapy				
		Interventions:	Behavioral: Nutrition Therapy; Behavioral: Overfeeding; Behavioral: Underfeed				
360	Recruiting	Evaluation of OMEGAV associated Liver Disea	EN 10%® (n-3 EFA Lipid Emulsion) in Home Parenteral Nutrition- se				
		••••••	Liver Diseases				
		Interventions:	Drug: Intralipid 20%®; Drug: OMEGAVEN 10%®				
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		<b>/ith Arthritis</b> Rheumatoid Arthritis; Fibromyalgia nent exercise; Behavioral: Nutrition	
	diposity and Improve Nutri tions: Metabolic Syndrome; Ir tions: Dietary Supplement: Wh		efined grain
Loss in People V	And the second	py Plus Nutritional Counseling i Obesity; Overweight havioral therapy plus general nutrition havioral therapy plus low energy densit	counseling (CBT+GN);
364 Completed <u>Family-Based Nu</u> Condi Interve	<b>,</b>	S	
	tions: HIV; Malnutrition; HIV	ified blended flour - Insta Foundation P	
	eening in Acute Aged Care lition: Malnutrition ntion: Other: Early referral to D	Pietitian for assessment and <mark>nutrition</mark> su	pport
367 Recruiting <u>Role of Nutrition</u> <u>Tissue</u> Condi Interve	tions: Obesity; Diabetes	the Programming of Developme	nt of Fetal Adipose
	O Steps for Healthy Feeding lition: Anemia	g in Infants: a Randomized Field	Trial

		Intervention: Behavioral: Dietary Advice
369	Completed	Chewing Gum for Weight Loss Conditions: Obesity; Overweight; Weight Loss Interventions: Other: Extra sugar-free chewing gum sticks; Behavioral: nutrition brochure
370	Recruiting	Preventing Cholestasis Using SMOFLipid®           Conditions:         Cholestasis;           Psychomotor Disorders, Developmental           Interventions:         Drug: mixed lipid emulsion containing fish oil;
371	Unknown <sup>†</sup>	Effects of Short-term Fasting on Tolerance to Chemotherapy Condition: Breast Cancer Interventions: Other: Short-term fasting; Other: Healthy nutrition
372	Terminated	Enteral Glutamine Supplementation for the Patient With Major Torso Trauma Conditions: Trauma; Critical Illness; Shock Intervention: Drug: Glutamine
373	Completed	Cholestasis Prevention: Efficacy of IV Fish Oil Conditions: Cholestasis; Parenteral Nutrition Interventions: Drug: Omegaven; Drug: Intralipid
374	Not yet recruiting	High Protein and Exercise Therapy Plus Nocturnal Enteral Feeding in Juvenile-onset Pompe         Disease         Condition:       Glycogen Storage Disease Type II         Intervention:       Other: High Protein and Exercise Therapy along-with Nocturnal Enteral Feeding
375	Completed	Project Fit:a School- and Community-based Obesity Intervention Condition: Obesity Intervention: Behavioral: Project Fit
376	Active, not recruiting	Nutrition and Coping Education for Symptom and Weight Management for Fibromyalgia Conditions: Fibromyalgia; Obesity Interventions: Behavioral: Lifestyle Modification; Behavioral: Supportive education
377	Completed	Timing of Target Enteral Feeding in the Mechanically Ventilated Patient         Condition:       Acute Respiratory Failure         Intervention:       Behavioral: trophic enteral feeds
378	Active, not recruiting	Nutrition Intervention Trials in Linxian Follow-up Study Condition: Cancer Intervention:
379	Recruiting	Secondary Prevention of Stroke Through Non-drug Therapeutic Weight Reduction Conditions: Stroke; Obesity Interventions: Other: Weight reduction program; Other: Lecture on healthy nutrition
380	Recruiting	Movement Therapy and Childhood Obesity           Condition:         Obesity           Interventions:         Behavioral: movement therapy;         Other: exercise plus nutrition
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381	Completed	Optimised Recovery W	ith Accelerated Nutr	ition and GL Enha	ncement			
501	oompicteu		Colorectal Liver Metast					
		Interventions:	Drug: Post operative la					
			metabolic conditioning Other: Standard ERAS		arsupplementation	3		
382	Completed	Tight Caloric Balance	n Geriatric Patients					
		Condition: Intervention:	Nutrition Assessment Other: Indirect Calorime	>trv				
202	Deemiitine			-				
383	Recruiting	Optifood, An Approach Condition:	Food Based Recomme					
		Intervention:	Behavioral: Pretesting	food based recommer	ndations			
384	Unknown †	The Influence of an Int Staff	ervention Program o	on Altering Health	Behavioral Pat	erns Among IDF's		
		Conditions:	Physical Fitness Habits Reduction of Stress	; Balanced Nutrition	Weight Reductio	n; Smoking Cessation;		
		Intervention:	Behavioral: Behavioral on healthy living habits		ine the effectivene	ss of a general interventio		
385	Completed	Type 2 Diabetes Prima						
			Obesity; Diabetes Me Behavioral: Nutrition Ed			e class		
20/	Doomuiting							
386	Recruiting	A Parent-Based Interve Condition:			i in Addiescent	5		
		Interventions:	Behavioral: Families Ta	alking Together; Beh	avioral: Active Con	rol on Hygiene & Nutrition		
	Active, not recruiting	Reducing Alcohol Use Experiential Acceptance		ress Disorder (PT	SD) With Cognit	ive Restructuring &		
387			Alcoholism: Stress Disorders, Post-Traumatic					
387	-	Conditions:	Alcoholisiti, Stress Dis	sorders, Post-Trauma	IC			

388	Active, not recruiting	Effects of Early Nutritie	on on Growth Infant Newborn
		Interventions:	Other: Human Milk; Other: Investigational infant formula;
			Other: Milk based standard infant formula
389	Completed		and Epidemiology of Tuberculosis Tuberculosis
			Dietary Supplement: Multivitamins; Other: Placebo
390	Completed	Parenting Videos In Pr	imary Care
			Discipline Attitudes; Discipline Practices
		Interventions:	Behavioral: Discipline Video; Behavioral: Nutrition Video
391	Terminated	•	oneal Low Molecular Weight Heparin in Peritoneal Dialysis
			Inflammation; Nutrition; Peritoneal Dialysis
		Intervention:	Drug: tinzaparin
392	Recruiting	Acceptance Based Bel Condition:	navioral Intervention for Weight Loss: A Randomized Trial
		Interventions:	Behavioral: Nutrition Education; Behavioral: Behavioral Weight Loss Strategies;
		interventions.	Behavioral: Standard Cognitive Techniques; Behavioral: Acceptance Based Techniques
393	Completed	Randomized Placebo-C	Controlled Trial (RPCT) of Maize/Zinc in Guatemala
		Conditions:	Nutrition; Pregnancy
		Interventions:	Drug: Low phytic acid maize; Drug: Zinc
394	Completed		ing Programs at Vulnerable Sub-Groups
			Malnutrition; Cognition
		Interventions:	Other: In School Feeding; Other: Take Home Rations
395	Recruiting		al Status in Cardiac Surgery Cardiovascular Diseases
		Intervention:	Cardiovascular Diseases
396	Recruiting		nse to Amino Acids and Load Carriage Exercise
		Conditions: Interventions:	Muscle Loss; Muscle Anabolism; Muscle Performance Other: Leucine-enriched nutritional supplement; Other: Placebo
		interventions.	Other. Leucine-enfiched nutritional supplement, Other. Placebo
397	Not yet recruiting	Starting Early Obesity	Prevention Program Childhood Obesity
	3		Behavioral: Family groups
398	Active, not	Bone Health of Obese	Adolescents During Weight Loss
	recruiting		Pediatric Obesity
		Interventions:	Behavioral: Comprehensive behavioral weight control program; Other: Individual 12- month nutrition education program
399	Recruiting	Feeding Trial in Pediat	ric Patients
		Condition:	
		Intervention:	Other: enteral formula
400	Recruiting	Effects of a Complete	Diet in Critically III Patients With Stress Hyperglycemia
		Conditions:	Critical Illness; Hyperglycemia; Mechanical Ventilation; Enteral Nutrition; Metabolic Stress
		Interventions:	Dietary Supplement: T-Diet plus Diabet IR;
			Dietary Supplement: ISOSOURCE PROTEIN FIBRE;
			Dietary Supplement: GLUCERNA SELECT

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401	Recruiting	Early Post-Operative E	Interal Feeding in F	Patients With Adv	vanced Epithelial Ovarian Cancer
		Conditions:	-	-	oneal Cancer; Fallopian Tube Cancer
		Intervention:	Other: Enteral feedin	g	
402	Unknown <sup>†</sup>	Reduce Obesity and D			
			Type 2 Diabetes; P Behavioral: Nutrition,		-
				<u> </u>	
403	Completed	TB Nutrition, Immunol	ogy and Epidemiolo Mycobacterium Tube		
		Interventions:	•		/itamins B1, B2, B6, Niacin, B12, C, E.;
			Drug: Selenium; Dr	ug: Vitamin A	
404	Completed	USDA Behavior, Motiva	ation & Nutrition S	tudy	
		Condition:			
		Intervention:			
405	Unknown <sup>†</sup>		ementary Food Con	nposition to Impr	ove the Status of Iron and Fatty Acids
		in Infants. Conditions:	Iron Status; Fatty A	cid Status	
		Intervention:	-		n in omega-3 fatty acids
406	Completed	Vitamin D Supplement	ation in Breastfeer	ling Women	
	completed		Vitamin D Deficiency		utrition Disorders
		Intervention:	Dietary Supplement:	Vitamin D3	
	Completed	The Effects of Fiber or	n Appetite and Dige	estion Hormones	
407	oompicted				s; Nutrition Physiological Phenomena
407	oompieteu	Conditions:			
407	Completed	Conditions: Interventions:		No fiber; Dietary S	upplement: Low GI high fiber viscous meal; n-viscous
	-	Interventions:	Dietary Supplement: Dietary Supplement:	No fiber; Dietary So Low GI high fiber no	
407	Recruiting		Dietary Supplement: Dietary Supplement: and Postprandial M	No fiber; Dietary Si Low GI high fiber no etabolism	n-viscous
	-	Interventions: Lean Seafood Intake a	Dietary Supplement: Dietary Supplement: and Postprandial M	No fiber; Dietary Si Low GI high fiber no etabolism utritional and Metabo	lic Diseases; Nutrition Disorders;

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Drug: glutamine a
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421	Recruiting		s: Malaria; Low Birth W	eight; Anemia; Peri	natal Mortality pplement: Zinc; Other: Placebo
422	Terminated Has	Enteral Nutrition and Conditions	s: Subarachnoid Hemorr		ensive Care Unit Study emorrhage; Ischemic Strokes;
	Results	Interventions	Subdural Hematoma S: Dietary Supplement: C	Glycerna; Dietary Sup	pplement: Jevity - Control Diet
423	Completed	••••••	n: Head and Neck Cance		nd Neck Cancer Patients
424	Completed	Lifestyle Intervention Conditions Interventions	s: Diabetes Mellitus, Typ	e 2; Obesity	I: Lifestyle Case management
425	Completed	Condition	n: End Stage Renal Dise	ease	xercise During Hemodialysis
426	Terminated	Interventions Evaluation Periopera Burn Surg			Patients Undergoing Reconstructive
		Conditions		0	protein supplement
427	Recruiting	mHealth - A Novel Ap Condition Intervention	n: mHealth to Improve C	omplementary Feeding	g
428	Unknown †	Directed Immuno <mark>Nu</mark>	trition by L-arginine f		
		Conditior Interventions	-	ıg: placebo	
429	Unknown †	Chronic Obstructive	Pulmonary Disease (C	COPD) Nutrition Su	upport Trial

		Condition: Interventions:	Malnutrition Dietary Supplement: Oral Nutritional Supplements (Fortisip); Other: Dietary Advice
430	Completed	Re-energize With Nutri	tion, Exercise and Weight Loss
		Condition:	Obesity
		Interventions:	Other: Diet and Exercise; Other: Diet and Exercise-Delayed
431	Completed	the Effect of a Red Ric	e Nutrition Supplement on Cholesterol Levels
		Conditions:	Cholesterol Level; HDL Level; LDL Level; TG Level
		Intervention:	Dietary Supplement: red rice supplement
432	Active, not		n and Cardiovascular Diseases in Stage V CKD
	recruiting	Conditions:	Hemodialysis; End Stage Renal Disease
		Intervention:	
433	Active, not	Supplemental Adjuvant	ts for Intracellular Nutrition and Treatment
	recruiting	Conditions:	Neovascular Age-related Macular Degeneration; Diabetic Macular Edema
		Interventions:	Drug: Neutral pills with no medicinal effect; Dietary Supplement: Inosine; Tocopherols,
			Tocotrienol, CoQ10 combination capsule; Niacinamide SR; Viatmin C; N-acetyl Cysteine;
			Complete Multivitamin with all minerals; Drug: Inosine; Tocopherol, Tocotrienol, CoQ10
			combination capsule; Niacinamide; Vitamin C; N-acetyl Cysteine; Complete Multivitamin with all minerals; Minocycline
434	Completed	Middle-School Based P	rimary Prevention Trial of Type 2 Diabetes
-3-	completed		Type 2 Diabetes
		Intervention:	
		intervention:	behavioral. Integrated program or nutrition, activity, behavior, and promotion
435	Terminated		betes Metabolism(DM)Type II Patients Under Enteral Nutrition
		Interventions:	Diabetes Mellitus, Type 2 Drug: INSULIN GLARGINE; Drug: INSULIN GLULISINE
436	Activo not	Compassionato Lleo of	Omegaven® in the Treatment of Parenteral Nutrition Induced Henstia
430	Active, not recruiting	Injury	Omegaven <sup>®</sup> in the Treatment of Parenteral Nutrition Induced Hepatic
		Conditions:	Cancer; Injury of Liver
		Intervention:	Dietary Supplement: Omegaven
437	Recruiting	Effect of High-protein H	ligh-fiber Diet in Patients With Autoimmune Hepatitis
		Conditions:	Autoimmune Hepatitis; Cirrhosis
		Intervention:	Dietary Supplement: High protein high fiber diet
438	Completed	Feasibility and Effectiv	eness of Distributing Micronutrient Sprinkles to Reduce Prevalence of
		Anemia	
		Condition:	Anemia
		Interventions:	Dietary Supplement: "Sprinkles" containing mulitple micronutrients; Behavioral:
			Education/communication on use of micronutrient sprinkles; Dietary Supplement: Fortifie food aid (corn-soy blend)
439	Completed	Enteral Nutrition in Co	ngestive Heart Failure and Cardiac Cachexia
		Conditions:	
		Interventions:	Dietary Supplement: NutriDrink; Dietary Supplement: Placebo
	Recruiting	Cook for Your Life	
440		Condition:	Breast Cancer
440		oonantion.	
440		Interventions:	Other: Arm A; Behavioral: Arm B



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447       Recruiting       Baby Observational and Nutritional Study         Conditions:       Conditions:       Cystic Fibrosis; Growth Failure; Exocrine Pancreatic Insufficiency         1nterventions:       Drug: Pancrelipase 3000 USP units of lipase; Drug: Pancrelipase 750 USP units of lipase; Drug: Pancrelipase; Drug:	446 Recruiting Tast	e, Smell and Chem	notherapy (TASTY)			
<ul> <li>447 Recruiting Baby Observational and Nutritional Study Conditions: Cystic Fibrosis; Growth Failure; Exocrine Pancreatic Insufficiency Interventions: Drug: Pancrelipase 3000 USP units of lipase; Drug: Pancrelipase 750 USP units of lipase</li> <li>448 Recruiting Nutrition in Children With Food Allergy</li> </ul>						
Conditions:       Cystic Fibrosis;       Growth Failure;       Exocrine Pancreatic Insufficiency         Interventions:       Drug: Pancrelipase 3000 USP units of lipase;       Drug: Pancrelipase 750 USP units of lipase;         448       Recruiting       Nutrition in Children With Food Allergy		Interventions:	variablility and barored Dietary Supplement: c	felx sensitivity; Procectoral nutrition supplement	lure: Glucose tolera	ance assessment;
Interventions:       Drug: Pancrelipase 3000 USP units of lipase;       Drug: Pancrelipase 750 USP units of lipase;         448       Recruiting       Nutrition in Children With Food Allergy	447 Recruiting Baby				Pancreatic Insufficie	ency
			-			•
Conation: Food Allergy	448 Recruiting Nutr					
		Condition:	roou Allergy			

449	Unknown †	Chronically Critically II	
		Condition:	•
		Interventions:	Other: Caloric Support (Group 1); Other: Caloric Support (Group 2); Dietary Supplemen Protein dose of 1.1 to 1.5 grams per kilogram weight.; Dietary Supplement: Protein at 1.1 grams per kilogram weight.; Dietary Supplement: protein at a dose of 1.5 grams per kilogram weight.
450	Recruiting	Comparing Different <mark>Nu</mark> Amino Acid Metabolisn	utrition Products During Acute Illness - The Main Focus is on Lipid and
		Conditions:	Febrile Illness Acute; Inflammation; Metabolic Diseases
		Intervention:	Biological: E. coli endotoxin, US standard
451	Completed	Evaluation of Energy Ex Acute Malnutrition	xpenditure, Body Composition and Recovery Rates in Children With Severe
		Conditions:	Children; Malnutrition
		Interventions:	Behavioral: Nutrition education; Dietary Supplement: RUTF
452	Recruiting		tcomes Through Lifestyle Change (IDOLc)Study Type 2 Diabetes; Obesity
		Interventions:	Behavioral: Group Lifestyle Program; Behavioral: Usual Care
453	Not yet	Validation of the STAM	P Screening Tool
	recruiting	Condition:	
		Interventions:	Other: questionnaire STAMP and dietary; Other: No STAMP using
454	Active, not recruiting	Validation of the STAM Condition:	P Screening Tool For Pediatric Nutritional Risk Malnutrition
		Intervention:	Other: questionnaire STAMP
455	Recruiting	A Feasibility Study of M the Pre-MENAC Study	/lultimodal Exercise/Nutrition/Anti-inflammatory Treatment for Cachexia -
		Conditions:	Cancer; Cachexia
		Interventions:	Other: Multimodal intervention; Other: Standard care
456	Active, not		ucation for Smoking Cessation
	recruiting	Condition:	Tobacco Smoking
		Interventions:	Behavioral: Genetic Education Session; Behavioral: Nutrition Education Session
457	Recruiting	DEMOJUAN- DEMOnstr Barranquilla, Colombia	ation Area for Primary Prevention of Type 2 Diabetes, JUAN Mina and
		Conditions:	Diabetes Mellitus, Non-Insulin-Dependent; Glucose Metabolism Disorders
		Intervention:	Behavioral: Lifestyle counselling
458	Active, not	Prevention of Weight L	oss in Long Term Care Veterans
	recruiting	Condition:	Malnutrition
		Intervention:	Behavioral: Nutrition Assessment and Management
459	Withdrawn	A Trial of Oral Nutrition Condition:	nal Supplements on Nutritional Status and Clinical Outcomes Malnutrition
		Intervention:	Dietary Supplement: Nutritional Supplement (Ensure Plus)
460	Completed	Neural Effects of Mind	ulness Training on Attention
.55	Completed	Conditions:	No Condition; Focus is Neural Effects of Mindfulness Training on Attention
	Has	Interventions:	Behavioral: Mindfulness Meditation Training (MMT);

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† Indicates status has not been verified in more than two years	
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Rank Status Study	
461 Completed Shape Up Somerville: E	Eat Smart Play Hard
	Childhood Obesity
Intervention:	Behavioral: Nurtition and Physical Activity Education
462 Terminated ProStat Supplementation	on in Dialysis Patients
Conditions:	Malnutrition; ESRD
Interventions:	Dietary Supplement: Nutritional Supplement ProStat 64 twice a day; Dietary Supplement: Placebo supplement
463 Completed A Study of Tomato Pro	ducts and Disease Risk
Condition:	Inflammation
Interventions:	Other: Tomato products; Other: Non-tomato test meal
••••••	on Enriched With Eicosapentaenoic Acid (EPA) in Upper Gastrointestinal
Cancer Surgery Condition:	Esophageal Cancer
Interventions:	
	Olling Resistance to Insulin Obesity; Diabetes Mellitus, Type 2
Intervention:	Drug: Super CitriMax and ChromeMate (in overweight adolescents)
466 Completed Association Between B	Breastfeeding and Likelihood of Myopia in 6-7 Years Old Children
	Myopia; Nearsightedness
Intervention:	
467 Active, not Omega-3 Fatty Acids a	nd/or Multi-domain Intervention in the Prevention of Age-related Cognitive
recruiting Decline	
Condition:	
Interventions:	Dietary Supplement: omega-3; Behavioral: multi-domain intervention; Drug: Placebo
	n-hospital Malnutrition in Premature Babies
Condition:	0
Intervention:	Dietary Supplement: no intervention

	Unknown <sup>†</sup>		alysis) of an Hyperproteinic Nutrition on Neonates With Intra-Uterine ective, Multicentric , Randomized, Double Blind Study ("Proneonat")
			Intra-Uterine Growth Delay
		Interventions:	Other: milk enriched in proteins (2.15 g/100ml); Other: milk with normal protein concentration (1.45g/100ml)
470	Completed	Healthy Lifestyles for M Antipsychotic Medicati	Ientally III People Who Have Experienced Weight Gain From Their
		Conditions:	
			Behavioral: Behavioral Weight Loss Program
471	Unknown †	Internet-Based Nutritio	n Education Program in Preventing Cancer in Participants of Health
		Maintenance Organizat	
		Condition:	Unspecified Adult Solid Tumor, Protocol Specific
		Interventions:	Behavioral: behavioral dietary intervention; Dietary Supplement: dietary intervention; Other: educational intervention; Other: internet-based intervention; Other: preventative dietary intervention; Procedure: evaluation of cancer risk factors
472	Recruiting		Aentally III People Who Have Experienced Weight Gain From Their
		Antipsychotic Medicati	ons - 2 Diabetes; Obesity; Weight Gain
		intervention:	Behavioral: Behavioral Weight Loss Program
473	Completed	Framingham Cyclo V O	ffspring-Spouse Nutrition Studies
+/5	completed		Cardiovascular Diseases; Coronary Disease; Heart Diseases; Hypertension; Obesity
		conditions.	Diabetes Mellitus: Atherosclerosis
		Intervention:	
474	Unknown †		Education in Improving Eating Habits of Healthy Participants Who Eat an
		Unhealthy Diet	
		Condition:	
		Interventions:	Behavioral: behavioral dietary intervention; Other: educational intervention; Other: preventative dietary intervention
475	Recruiting	The Role of Human Mil	k in Development of Breast Fed Child's Intestinal Microbiota
		Conditions:	Pregnancy; Lactation
		Intervention:	
476	Active, not	Postnatal Human Cytor	negalovirus (HCMV) Infection in Very Preterm Infants. Implications on
	recruiting		bidity, Growth and Neurodevelopmental Outcomes. Part of the Study on
., .	recruiting	" <mark>Nutrition,</mark> Growth and	Development Among Very Preterm Infants" Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly;
	recruiting	" <mark>Nutrition,</mark> Growth and	Development Among Very Preterm Infants"
	recruiting Completed	"Nutrition, Growth and Conditions: Intervention:	Development Among Very Preterm Infants" Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly;
		"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care	Development Among Very Preterm Infants" Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth
		"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care	Development Among Very Preterm Infants"         Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth         Unit (ICU) Glutamine Study         Trauma Patients in ICU
477 478	Completed Active, not	"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care Condition: Interventions: Effects of Environment	Development Among Very Preterm Infants"         Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth         Unit (ICU) Glutamine Study         Trauma Patients in ICU         Dietary Supplement: Glutamine 0.5 g/kg/day; Dietary Supplement: Glutamine 1 g/kg/day; Dietary Supplement: Enteral Nutrition         al Opportunities and Barriers on Physical Activity, Fitness, and Health in
477	Completed	"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care Condition: Interventions: Effects of Environment Hispanic Children in Wi	Development Among Very Preterm Infants"         Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth         Unit (ICU) Glutamine Study         Trauma Patients in ICU         Dietary Supplement: Glutamine 0.5 g/kg/day; Dietary Supplement: Glutamine 1 g/kg/day; Dietary Supplement: Enteral Nutrition         al Opportunities and Barriers on Physical Activity, Fitness, and Health in sconsin
477	Completed Active, not	"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care Condition: Interventions: Effects of Environment Hispanic Children in Wi Condition:	Development Among Very Preterm Infants"         Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth         Unit (ICU) Glutamine Study         Trauma Patients in ICU         Dietary Supplement: Glutamine 0.5 g/kg/day; Dietary Supplement: Glutamine 1 g/kg/day         Dietary Supplement: Enteral Nutrition         al Opportunities and Barriers on Physical Activity, Fitness, and Health in
477	Completed Active, not	"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care Condition: Interventions: Effects of Environment Hispanic Children in Wi	Development Among Very Preterm Infants"         Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth         Unit (ICU) Glutamine Study         Trauma Patients in ICU         Dietary Supplement: Glutamine 0.5 g/kg/day; Dietary Supplement: Glutamine 1 g/kg/day; Dietary Supplement: Enteral Nutrition         al Opportunities and Barriers on Physical Activity, Fitness, and Health in sconsin
477	Completed Active, not	"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care Condition: Interventions: Effects of Environment Hispanic Children in Wi Condition: Intervention:	Development Among Very Preterm Infants"         Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth         Unit (ICU) Glutamine Study         Trauma Patients in ICU         Dietary Supplement: Glutamine 0.5 g/kg/day; Dietary Supplement: Glutamine 1 g/kg/day; Dietary Supplement: Enteral Nutrition         al Opportunities and Barriers on Physical Activity, Fitness, and Health in sconsin
477 478	Completed Active, not recruiting	"Nutrition, Growth and Conditions: Intervention: Iranian Intensive Care Condition: Interventions: Effects of Environment Hispanic Children in Wi Condition: Intervention:	Development Among Very Preterm Infants"         Neurodevelopmental Disabilities; Hearing Loss; Mental Retardation; Microcephaly; Chorioretinitis; Growth         Unit (ICU) Glutamine Study         Trauma Patients in ICU         Dietary Supplement: Glutamine 0.5 g/kg/day; Dietary Supplement: Glutamine 1 g/kg/day; Dietary Supplement: Enteral Nutrition         al Opportunities and Barriers on Physical Activity, Fitness, and Health in sconsin         Obesity, Diabetes, Nutrition, Physical Health

80	Completed	CHOICES: Family Physicians Treat Overweight Children	
	-	Conditions: Obesity; Overweight	
		Intervention: Behavioral: Choices	
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481 Unknown <sup>†</sup>	Older Long-Term Canc	er Survivors Who Are Breast Cancer; Colore	<b>Overweight</b> ctal Cancer; Prosta dietary intervention;	te Cancer	
482 Completed			1	Infectious Comj	olications After Upper
483 Active, not recruiting	University Hospital of Condition:	Zürich Healthy			Age 45+ From the
	Intervention:	Behavioral: Exercise ar	d Nutrition Education	l	
484 Completed	A Prospective Study of Conditions:		eatitis; Abdominal A		
	Interventions:	Drug: Norepinephrine; Other: parenteral <mark>nutriti</mark>		domen; Other: ent	eral nutrition;
485 Recruiting	Intervention Study for Conditions: Intervention:	Overweight; Obesity;	Physical Fitness		ructions and behavioral
486 Completed	Schistosomiasis Effect Northern Senegal Conditions: Intervention:	t <b>on Response to Vac</b> Schistosomiasis; Aner			
487 Completed		Male Reproductive Infertility; Nutrition Dis Other: Whole walnuts			

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488	Active, not recruiting	GI Surgery Pre-Operativ Condition:	Immunonutrition
		Interventions:	Dietary Supplement: Impact Advance Recovery (R); Dietary Supplement: Ensure Plus (F
489	Completed	Effects of n-3 Polyunsat Vascular Function in Me	turated Fatty Acids and Antioxidants on Postprandial Hyperlipidemia and
		Conditions:	Cardiovascular Diseases; Vasodilation
		Intervention:	Behavioral: Nutrition
490	Recruiting	Dysplasia: Evaluation of	<b>Properties in Males at Risk for X-linked Hypohidrotic Ectodermal</b> f an Early Diagnosis Technology and Tests to Assess Nutritional Status X-linked Hypohidrotic Ectodermal Dysplasia; Hypohidrotic Ectodermal Dysplasia
491	Unknown <sup>†</sup>	Behavior Program in Pro Participants Who Are Pl	et-Based Health Behavior Program or a Standard Internet-Based Health eventing Cancer and Improving Physical Activity and Nutrition in hysically Inactive With a Higher Body Mass Index Unspecified Adult Solid Tumor, Protocol Specific
		Interventions:	Behavioral: behavioral dietary intervention; Other: educational intervention; Other: internet-based intervention; Other: preventative dietary intervention; Procedure: evaluation of cancer risk factors
492	Recruiting	Effects of Vitamin D Su Function	pplementation During Pregnancy on Clinical Outcomes and Immune
		Condition:	Vitamin D Deficiency
		Interventions:	Dietary Supplement: 400 IU vitamin D3; Dietary Supplement: 2,000 IU Vitamin D3
493	Enrolling	Effect of Preop Nutrition	nal Status on Outcomes of Staged Bilateral Total Knee Arthroplasty
	by	Condition:	Arthritis
	invitation	Intervention:	Procedure: Total knee arthroplasty
494	Completed		<b>igue During Tennis Playing</b> Fatigue
		Interventions:	Dietary Supplement: Nutrattente / Nutraperf / Nutrarecup; Dietary Supplement: Nutratten placebo / Nutraperf placebo / Nutrarecup placebo
495	Completed	Nutritional Support in P Condition:	ressure Ulcer Patients Pressure Ulcers
		Interventions:	Dietary Supplement: Enriched nutrition formula; Dietary Supplement: Control formula
496	Terminated		nt Gain in Women Receiving Adjuvant Chemotherapy for Breast Cancer Depression; Stage I Breast Cancer; Stage IIIA Breast Cancer; Nutrition; Stage II Breast Cancer; Psychosocial Effects/Treatment; Quality of Life
		Intervention:	
497	Terminated	••••••	Prematurity; Nutrition
498	Completed		sumption Habits During Pregnancy
		Intervention:	
499	Completed	School-Based Obesity P	
		Condition:	
		Intervention.	Behavioral: Nutrition Intervention

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Rank Status Study					
501 Completed Optimizing the Ambian		in Dutch Nursing	Homes		
Condition: Intervention:	Malnutrition Procedure: family style of	linner			
		Supplementation	n in the Undernourished Elderly		
Conditions: Intervention:		cancate			
503 Terminated <u>Haelan and Nutrition in</u>		Orshavia			
Hac	Anorexia; Weight Loss; Dietary Supplement: Had				
Results					
504 Completed Effect of <mark>Nutrition</mark> on M Condition:		esis			
Intervention:	Dietary Supplement: car	bohydrate and protei	n		
505 Withdrawn Diet and Exercise in O	verweight Children Po	ostburn			
Conditions:	Obesity; Burns				
Intervention:	Behavioral: Behavior mo	odification, Nutrition E	Education, Exercise		
506 Completed Bioelectrical Impedance	ce Vector Analysis in	<b>Cirrhotic Patient</b>	S		
Conditions:	Liver Cirrhosis; Malnutr	ition			
Intervention:					
507 Completed Enteral Nutrition in Liv					
	Liver Cirrhosis				
Intervention:	Dietary Supplement: Hig	n Protein Energy, Fr	esenius-Kabi (nutritional intervention)		
508 Completed Improving Diabetes Ou			edication		
	Diabetes Mellitus, Type		foducation		
Interventions:	Behavioral: Tailored tele Behavioral: Print educati		i equcation;		
509 Completed Nutrition Education					

		Conditions: Intervention:	Cardiovascular Diseases; Heart Diseases
510	Active, not recruiting		ms of GLN Dipeptide in the SICU Critical Illness
		Intervention:	Drug: Glutamine dipeptide
511	Completed	With a Standard Diet	ges in Cardiovascular Risk Markers With a Low Glycemic Diet Compared
			Obesity; Metabolic Syndrome
		Intervention:	Behavioral: Diet counseling
512	Recruiting	Effects of Parenteral L Condition:	-carnitine Supplementation in Premature Neonates Prematurity
		Interventions:	Drug: Parenteral L-carnitine supplementation; Drug: Parenteral supplementation with sterile water
513	Active, not recruiting	Effectiveness of an Eig Condition:	ht Week Online Mediterranean Based Diet Obesity
			Behavioral: Go! Foods for You without Weekly MA Support.; Behavioral: Go! Foods for You with Weekly MA Support.
514	Terminated		Infliximab in Pediatric Ulcerative Colitis Ulcerative Colitis; Protein Metabolism; Energy Expenditure
		Intervention:	Other: Stable amino acid isotopes
515	Recruiting	Induced by Chemother Non Surgical Metastati	tive Nutritional and Dietary Management grade3 or More Toxicities apy and Targeted Therapies Administered to Patients as First Intention for c Colorectal Cancer Metastatic Colorectal Cancer
			Other: Early and active nutritional support.
516	Unknown <sup>†</sup>		trient Supplementation and Pregnancy Outcome (Nutrition;) Micronutrients; Pregnancy; Birth Weight
		Intervention:	Drug: multi-micronutrients
517	Recruiting	Subjects With Cardiova	nes Study of Naltrexone SR/Bupropion SR in Overweight and Obese ascular Risk Factors (The Light Study)
			Obesity; Overweight
		Interventions:	Drug: NB32; Drug: PBO; Behavioral: Weight Management Program
518	Active, not recruiting	Study of Parenting Inte Condition:	Obesity
		Intervention:	Behavioral: Parenting Program
519	Completed	Gastric pH and Anthoc Condition:	yanin Absorption Anthocyanin Metabolism
		Interventions:	Drug: omeprazole; Drug: placebo
520	Completed		3 Fat Emulsion on Clinical Outcome of Post-Operative Cancer Patients Carcinoma Surgery; Parenteral Nutrition; Post-Operative Hospital Stay
			Drug: Omega-3 fish oil emulsion (Omegaven ); Drug: long-chain triglyceride
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521	Recruiting		flux Procedures in Ne s: Gastroesophageal Re			plication; Enteral Nutrition
		Intervention	s: Procedure: Fundoplica	ation; Procedure: Gast	rojejunal (GJ) feed	ling tube
522	Recruiting	Evaluation of a Diet	in Patients With Senil	e Dementia		
			s: Alzheimer's Disease;			
		Intervention	<ul> <li>Dietary Supplement: S</li> <li>Diet plus Range</li> </ul>	Supressi. T-Diet plus Ra	nge; Dietary Sup	pplement: High Protein. T-
523	Not yet recruiting	Lunch is in the Bag: Sack Lunches	Helping Parents Incre	ease Fruit, Vegetab	les, and Whole	Grains in Preschool
		Conditio	2.01			
		Intervention	n: Behavioral: Behaviora	lly-based nutrition intervention	vention	
524	Unknown †		eII Phone-Based Progr n: HIV Infections	ram for Abstinence	and HIV Risk	Prevention
		Intervention	s: Behavioral: HIV-relate	d text messaging; Beh	avioral: Nutrition-	related text messaging
525	Completed	Influence of a Lifesty Parameters	yle Intervention in Pre	eschool Children on	Physiological	and Psychological
		Conditio	n: Obesity			
		Intervention	n: Behavioral: Lifestyle ir	ntervention		
526	Completed		e Carbohydrates in H			
			s: Infant; Growth; Nutr			
		Intervention	s: Dietary Supplement: F	Fermentable carbohydra	tes.; Other: Stan	dard infant formula.
527	Active, not		a-3 Fish Intake on Lip			
	recruiting		s: Omega-3 Fatty Acids;		d by actors	
		Intervention	n: Dietary Supplement: C	Omega-3 fish oil provide	a by salmon	
528	Unknown †	A Parent-Based Inter	rvention to Reduce Se	xual Risk Behavior	in Adolescent	S
520						
520			n: Behavior and Behavio			 I: Families Talking Togethe

529	Completed	Media-Smart Youth Pro	ogram Evaluation Study
02/	Completed	Condition:	
		Intervention:	
530	Unknown †		he Use of Intravenous Choline Supplementation in Long Term Total
		Parenteral Nutrition Condition:	Fatty Liver
			Drug: choline chloride
531	Completed	Dietary Modulation of C Conditions:	Gene Expression and Metabolic Pathways in Glucose Metabolism Metabolic Syndrome; Obesity; Impaired Glucose Tolerance; Impaired Fasting Glucose
		Interventions:	Dietary Supplement: Diet with increased intake of rye bread, berries and fish; Dietary Supplement: Increased intake of whole grain and rye bread; Dietary Supplement: Control diet with decreased intake of rye bread, berries and fish
532	Recruiting	Indirect Assessment a Condition:	nd Intervention for Perinatal Drug Use
		Interventions:	5
533	Recruiting		reening and Brief Intervention for Alcohol Use in Pregnancy Alcohol Abuse
		Interventions:	Behavioral: Nutrition time control/placebo intervention; Behavioral: Computer-delivered, brief intervention on alcohol use
534	Completed	CHIZAP: Community- a Childhood Pneumonia	nd Health Facility-Based Intervention With Zinc as Adjuvant Therapy for
		Condition:	Pneumonia
		Intervention:	Drug: Zinc
535	Completed		y Intervention for Primary Care Pediatrics: Helping HAND Childhood Obesity
			Behavioral: Helping HAND (Healthy Nutrition and Activity Directions)
50/	0 a multiple d		
536	Completed	CVD Nutrition Education	Cardiovascular Diseases; Heart Diseases
		Intervention:	Caldiovascular Diseases, Treat Diseases
537	Recruiting	Validity and Reproduci Marker in End-stage Re	bility of OSND (Objective Score of <mark>Nutrition</mark> on Dialysis) as a <mark>Nutritional</mark>
			Malnutrition-Inflammation Syndrome; Hemodialysis Nutritional Risk Stratification
			Other: No intervention
538	Active, not	Statewide (Rhode Islar	nd and Neighboring States) Partnerships for Worksite Weight Management
	recruiting		Overweight; Obesity
		Intervention:	Behavioral: WOW, Working On Wellness weight management
539	Completed	CVD Nutrition Modules	Tailored to Low Literacy Skills
,	Sompleted		Cardiovascular Diseases; Heart Diseases
		Intervention:	
540	Completed	Impact of a Nutritional	Intervention Program for Weight Control During Program
540	Completed		Intervention Program for Weight Control During Pregnancy Pregnancy Complications; Weight Gain
			Behavioral: Dietary Advice
			Solutional Distary Advice



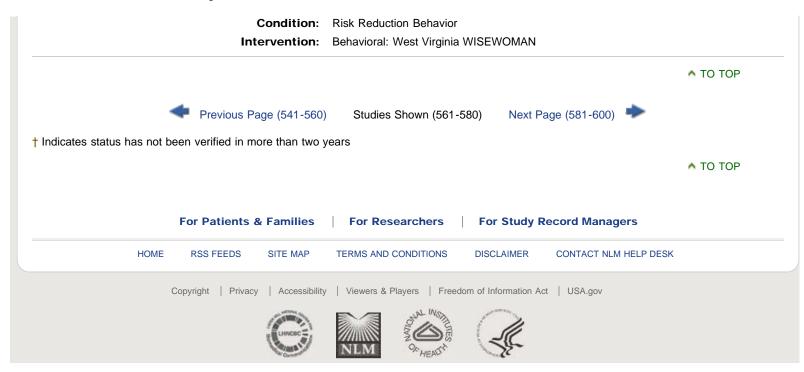
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541	Completed	Evaluation of Low Lite Conditions: Intervention:			ses; Coronary Hea	rt Disease Risk Reduction
542	Completed	Fish Oil to Prevent Ast	hma Exacerbatio	ns in Patients Wi	th ALOX5 Polym	orphisms
		Condition:		EDA oprichod fich	oilo	
			Dietary Supplement			
543	Completed	Lifestyle Modification Conditions:			Overweight You	th
		Interventions:	Behavioral: Lifestyle Other: <mark>Nutrition</mark> and		pe 2 Diabetes Preve	ntion;
544	Completed	Veterans Walk for Hea Conditions:	······	eases; Diabetes Me	ellitus; Hyperlipidem	nia; Hypertension;
		Interventions:		nal counseling; Beł ometer; Device: En	navioral: Walking pro hanced pedometer	gram;
545	Unknown †	Healthy Kids-Houston: Condition:	Obesity			
		Interventions:	Behavioral: Healthy	Kids-Houston prog	am; Behavioral: Co	ontrol
546	Active, not recruiting	Neighborhood Alcohol Conditions:	& HIV Prevention Fetal Alcohol Syndr			lani)
		Intervention:	Behavioral: Philani	Intervention Program	N	
547	Completed	Effect of Glargine Insu Feedings	lin on Glucose Co	ntrol in Hospital	ized Patients Wh	o Receive Tube
		Conditions:	Type 2 Diabetes;			
		intervention:	Drug: Glargine insu	ini və regular insulin		
548	Active, not recruiting	Effect of the Level of E Condition:	Dietary Protein on Infant Nutrition	Infant Growth		
		Interventions:	Other: Standard infa	ant formula; Other:	Infant formula with c	lifferent level of proteins

549	Recruiting	Energy Expenditure, Slee	ep and Macronutrients
			Dbesity; Overweight; Overnutrition; Nutrition Disorders; Body Weight; Signs and Symptoms
			Dietary Supplement: Differences in protein content of meals
550	Completed	Lifestyle Intervention for	Toddlers Pilot Study
		Condition: (	
		Intervention:	Behavioral: Intensified dietary counseling at child wellfare clinics.
551	Recruiting	Prevention Trial to Achie	eve Cardiovascular Targets
		••••••	Coronary Artery Disease; Peripheral Arterial Disease; Hyperlipidemia; Hypertension Diabetes Mellitus/Prediabetes; Obesity
			Other: Usual Care; Behavioral: Prevention Consult; Behavioral: Prevention Consults and Behavioral Intervention
552	Recruiting	Can Mass Media Campai	gns Reduce Child Mortality
	5		Diarrhoea; Malaria; Pneumonia; Breastfeeding; Under-nutrition
		Intervention:	Behavioral: Local radio campaign to reduce under-five child mortality
553	Completed	Conditions: (	rition Examination Survey IV (NHANES (IV) Cardiovascular Diseases; Coronary Disease; Heart Diseases; Hypertension; Blood Disease; Lung Diseases
		Intervention:	
554	Completed	Postoperative Oral Intak	e Trial
			Postoperative Care
		Interventions:	Procedure: Normal diet; Procedure: Nutrition via jejunal needle-catheter
555	Recruiting		viet in Patients With Primary Biliary Cirrhosis Primary Biliary Cirrhosis
			Dietary Supplement: High protein high fiber diet
556	Completed	Improving The Nutritiona State Of Tennessee	Status Of The Malnourished Chronic Hemodialysis Patients In The
		••••••	End Stage Renal Disease
		Intervention:	Dietary Supplement: Nepro nutritional supplement
557	Completed	Conditions:	nistration in the Innate Immune System Response in ICU Patients. Moderate to Severe Trauma, as Defined by an; Injury Severity Score (ISS) > 12
		Interventions:	Points Were Included in the Study. Dietary Supplement: Total Parenteral <mark>Nutrition</mark> with Glutamine; Other: Total Parentera Nutrition <mark> without glutamine</mark>
558	Recruiting	Prospective Randomized	Clinical Trial of Intravenous Lipids and Cholestasis
	nooruning		Parenteral Nutrition Associated Cholestasis
		Intervention:	Drug: intravenous lipid
559	Completed	The Impact of an Interve	ention Taught by Trained Teachers on Childhood BMI z Score
	•		Evidence of an Intervention on Childhood BMI z Score
		Intervention: (	Other: Training teachers on healthier lifestyles
560	Unknown <sup>†</sup>	The Influence of Dietary Phosphate Level Among	Phosphorus Education Program on Nutritional Status and Serum Hemodialysis Patient
			Hyperphosphatemia; Malnutrition
		Intervention: (	
			▲ TO TOP



	17 1			Example: "Heart atta	nck" AND "Los Angel	es"
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561	Completed	A Research Study to Te	est (2) Two Differ	ent Types of Feed	ling Tubes Used	in the Intensive Care
	-	Unit				
		Condition: Intervention:		; ICU Patient Who Re	quire Enteral <mark>Nutriti</mark>	on
		Intervention.	Device: Tiger Tube			
562	Completed	Treatment of Early Chil		nt in Primary Care	Pilot Study	
		Condition: Interventions:	Obesity Behavioral: Family I	Behavior Modification;	Other: Minimal <mark>N</mark> i	utrition Information
563	Completed	Study of Long-Term Us		derly Patients Wit	h Chronic Cons	tipation
		Condition:	Drug: PEG 4000 (Fe	orlax ®)		
		intervention.				
564	Recruiting	Diet and Its Relationsh		fertility		
		Condition:	Infertility			
		Intervention:				
565	Withdrawn	Early Enteral Tube Fee Tumors	dings in Children	Receiving Chemo	for AML/MDS &	High Risk Solid
		Conditions:		ervous System Tumo roblastoma; Sarcoma		; Leukemia;
		Interventions:				ment: therapeutic nutritional
			supplementation			
566	Active, not	Meta-analyses of the E	ffect of Dietary P	ulses on Acute Po	stprandial Meta	bolic Control
	recruiting	Conditions:		etes; Dysglycemia;		ity; Metabolic Syndrome;
		Intervention:	Other: Dietary pulse			
567	Recruiting	Special Investigation (/ Insufficiency Due to Cy		Creon in Patients	With Pancreatic	: Exocrine
				ocrine Pancreatic Insu	ufficiency; Pancrea	tic Diseases;
		Intervention:	Eigestive Gystelli D			

568	Completed	Increase Infusion Rates of Intravenous Fat Emulsions	
		Conditions: Hypertriglyceridemia; Hyperglycemia	
		Intervention: Other: fat emulsions	
569	Recruiting	Special Investigation of LipaCreon on Long-term Use in Patients With Pancreatic Exocrin Insufficiency	e
		Conditions: Exocrine Pancreatic Insufficiency; Pancreatic Diseases; Digestive System Dise	eases
		Intervention:	
570	Completed	Maternal Education on Complementary Feeding and Infant Outcome Condition: Growth	
		Interventions: Behavioral: Maternal education on complementary feeding; Behavioral: Education	on
571	Completed	Study of Children's Activity and Nutrition (SCAN)Extended Analyses Conditions: Cardiovascular Diseases; Heart Diseases; Coronary Heart Disease Risk Redu Intervention:	uction
572	Completed	Safety, Tolerance and Efficacy of an Oral Nutritional Supplement in Chronic Heart Failure Chronic Obstructive Pulmonary Disease Patients Conditions: Cachexia; Chronic Obstructive Pulmonary Disease; Chronic Heart Failure	and
		Intervention: Dietary Supplement: oral nutrition supplement, food for special medical purposes	3
573	Completed	Milk Types and Fish Oil in 9- to 12-Month-Old Infants	
		Conditions: Obesity; Metabolic Syndrome; Growth; Blood Pressure; Cardiovascular Dise	ease
		Interventions: Behavioral: Cow's milk with fish oil; Behavioral: Cow's milk without fish oil; Behavioral: Formula with fish oil; Behavioral: Formula without fish oil	
574	Recruiting	Project N-Liten- HIV Prevention for African American Women Condition: Sexually Transmitted Diseases	
		Interventions: Behavioral: Horizons+General Health Promotion (GHP); Behavioral: Horizons+Motivational Enhancement Therapy (GMET)	
575	Active, not recruiting	Open-Label Study of Teduglutide for Subjects With PN-Dependent Short Bowel Syndrome Condition: Short Bowel Syndrome	(SBS
		Intervention: Biological: teduglutide	
576	Completed	Safety and Efficacy Study of Teduglutide in Subjects With Short Bowel Syndrome Who Completed Protocol CL0600-004	
		Condition: Short Bowel Syndrome	
		Intervention: Drug: Teduglutide	
577	Completed	Obesity Prevention in African American School Children Condition: Obesity	
		Intervention: Behavioral: School + family changes promoting healthy eating + activity	
578	Enrolling by invitation	A One-Year, Open-Label Study With Teduglutide for Subjects Who Completed Study CL06	00-
		Condition: Short Bowel Syndrome	
		Intervention: Drug: Teduglutide	
579	Completed	Effectiveness of Targeting Food Aid to Malnourished Children Compared to Targeting All Children Under Two Years	
		Condition: Malnutrition	
		Interventions: Dietary Supplement: Fortified food rations; Behavioral: Education and communi to improve feeding practices	cation
580	Completed	West Virginia WISEWOMAN Project	



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* Show Display Options       Image: Download       Subscribe to RSS         Include only open studies       Exclude studies with unknown status         Rank       Status       Study         581       Completed       A Randomized Clinical Trial of Megestrol Acetate as an Appetite Stimulant in Malnourished Children With Cancer         582       Completed       A Randomized Clinical Trial of Megestrol Acetate; Other: Placebo         582       Completed       Sincalide (Cholecystokinin Octapeptide) Versus Placebo in Neonates at High Risk for Developing Parenteral Mutrition Associated Cholestasis Intervention: Drug: sincalide         583       Unknown 1       High Flux Hemodialysis Thrice Versus Once Condition: Endo/Stage Renal Disease Intervention: Device: high flux hemodialyzer (FX-60, FX-80 or FX-100)         584       Recruiting       Post-exercise Protein Intake for Active Children Condition: Child Intervention: Other quintion         585       Completed       OPUS School Meal Study - Cross Sectional Analyses From Baseline Investigations Condition: Matabolic Syndrome X Intervention: Drug: tauroursodeoxycholic Acid In Prophylactic Therapy of Total Parenteral Mutrition Associated Cholestasis Intervention: Drug: tauroursodeoxycholic acid         587       Completed       Effect of Self Regulation With Mindfulness Training on Body Mass Index and Cardiovascular Risk Markers in Obses Adults Condition: Wanninfulness Training Program         588       Completed       Effect of Self Regulation With Mindfuleness Training Program <t< th=""><th></th><th>Modi</th><th></th><th>to Use Search Results</th><th></th><th></th></t<>		Modi		to Use Search Results		
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Condition: Vitamin B6 Deficiency		interventions:	Denavioral: Dietary Co	unsenny; benavioral:	windrumess Traini	
	588 Completed			tabolism		
				rm 1 glycine and leuci	ne; Dietary Supple	ement: Arm 2 Intervention of

589	Unknown <sup>†</sup>	Observational Study at	the Influence of Malnutrition on Infections
	Unknown '	Conditions:	
		Intervention:	Other: Laboratory values
		intervention.	
590	Completed	Traditional Tibetan Me	dicine for Patients With Coronary Artery Disease
		Condition:	Coronary Artery Disease
		Interventions:	Behavioral: Nutritional and behavioral program A;
			Behavioral: Nutritional and behavioral program B
591	Completed	Diet, Exercise and Bod	v Fat in 3-5 Year Olds
	•	Condition:	
		Intervention:	
592	Not yet		ng and Following Exercise
	recruiting		Carbohydrate Oxidation and Glycogen Utilization During and Following Exercise
		Intervention:	Dietary Supplement: Carbohydrate ingestion
593	Completed	Parent Supported Weig	ht Reduction in Down Syndrome
		Condition:	Down Syndrome
		Intervention:	Behavioral: Parent Supported Behavioral Intervention
594	Completed	Emphysema: Physiolog	ic Effects of Nutritional Support
,,,,	Completed		Emphysema; Lung Diseases; Lung Diseases, Obstructive;
			Chronic Obstructive Pulmonary Disease
		Intervention:	Procedure: enteral nutrition
595	Completed	ST of TN Solud Con Lo	Fomilia: Drayant Onact of Red Obacity
595	Completed		Familia: Prevent Onset of Ped Obesity Diabetes; Obesity
			Behavioral: Lifestyle counseling
		intervention.	
596	Active, not	Effect of Healthy Luncl	n and Snack Meal on Reaction Time and Well-being of Physicians and
	recruiting	Nursing Staff (Go-No-G	<u>o)</u>
			Nutrition Intervention
		Intervention:	Other: Dietary treatment
597	Recruiting	Effect of Oral Supplem	entation With a Fibre Enriched Paediatric Sip Feed For Children With Acut
	<b>j</b>	Lymphocytic Leukemia	
		Condition:	Acute Lymphocytic Leukemia
		Intervention:	Dietary Supplement: NutriniDrink/Fortini MF unflavoured (1.5kcal/ml)
598	Completed	Protein Nutrition During	a Weight Loss
	Completed	Condition:	
		Interventions:	Dietary Supplement: Pulse casein feeding during energy restriction; Dietary Supplement:
			Spread casein feeding during energy restriction; Dietary Supplement: Pulse milk soluble
			protein feeding during energy restriction; Dietary Supplement: Spread milk soluble protein
			feeding during energy restriction
599	Unknown <sup>†</sup>	Simplified Nutritional S	creening for Patient Use
		Condition:	Malnutrition
		Intervention:	
(00		Dopulation Deced Inter	vention to Provent Obesity in Kindersetters (TimeKida)
600	Unknown <sup>†</sup>	Condition:	vention to Prevent Obesity in Kindergartens (TigerKids) Obesity
		Interventions:	
			Denamoral, autuate enange, Denamoral, auposity prevention program

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601 E	nrolling	Pilot Study of Intensive	e Care Unit Continuo	us Glucose Monit	oring	
	by		Hyperglycemia; Hypo		<u></u>	
in	vitation	Interventions:	Other: SPRINT Protoco	ol; Other: SPRINT Pr	otocol with "brakes'	
602 <mark>Co</mark>	mpleted	Oral Nutritional Supple	mentation in Hospit	al Patients		
		Condition:	Malnutrition		u Diatan ( Caunaalin	-
		Interventions:	Other: Nutritional beve	lage 10003KF, Othe	. Dietary Courisein	ig
603 Re	cruiting	mDiet: A Text Message	e Intervention for We Overweight; Weight L		ance	
		Intervention:				
604 Co	mpleted	Lactulose Supplement	ation in Premature I	nfants		
			Necrotizing Enterocolit			
		Interventions:	Drug: Lactulose; Dieta	ary Supplement: Dextr	ose	
	tive, not cruiting	NAPLS Omega-3 Fatty Condition:		o Study		
	-	Interventions:	-	mega-3 Long Chain F	atty Acid; Dietary	Supplement: Placebo
606 <mark>Co</mark>	mpleted	PROMISE EBF: Safety a Saharan Africa	and Efficacy of Excl	usive Breastfeedir	g Promotion in	the Era of HIV in Sub-
		Condition:	Diarrhea			
		Intervention:	Behavioral: Peer-supp	ort for exclusive breas	feeding	
607 E	nrolling	Cardiovascular Risk in	Spain.			
	by		Cardiovascular Diseas	Э		
in	vitation	Intervention:				
608 Re	ecruiting	Project Grow Smart: Ir Infants in India	ntervention Trial of N	Aultiple Micronutri	ents and Early	Learning Among
		Conditions:	Nutritional Deficiencies	Developmental Del	ау	
		Interventions:	Dietary Supplement: M	icronutrient Interventio	n; Behavioral: Ea	rly Learning
609 Un	known †	Effect of Protein Comp	osition on Gastric E	mptying		

		Intervention:	Cerebral Palsy; Gastric Dysmotility; Enteral Feeding Procedure: Nutrition composition
	0		
610	Completed	Behavioral Treatment of	Cystic Fibrosis
			Behavioral: Behavioral Treatment
		Intervention:	
511	Completed	Evaluation of an Infant	Feeding Intervention for HIV-exposed Haitian Infants
		Condition:	Lack of; Care, Infant (Child), Malnutrition
		Intervention:	Other: Counseling and <mark>nutrition</mark> supplement
512	Unknown †		and Prognostics of Acute Kidney Injury (AKI) Renal Failure: Nutrition
		Intervention:	
513	Completed	Community Trial of Zin Nepal	c Supplementation on Preschool Child Mortality and Morbidity in Southern
		Condition:	Nutrition
		Interventions:	Drug: zinc sulphate dietary supplement; Drug: iron sulphate-folic acid dietary supplement
514	Completed	Community-based Follo	w-up of Severely Malnourished Children
	•	Condition:	
		Interventions:	Behavioral: C-C; Other: C-SF; Other: As C-C with additional psychosocial stimulation
			(PS) (C-PS); Other: As C-C but with both SF & PS (C-SF+PS); Other: H-C
515	Recruiting	Web Based Follow up I	ntervention in Obesity Treatment for Women
		Condition:	Obesity
		Intervention:	Behavioral: Follow Up Support
516	Completed	The Healthy Weight for	Life Program
			Overweight; Obesity; Compliance Behavior
		Intervention:	
	<b>D</b>		
517	Recruiting		ion for Colorectal Surgery
			Colorectal Cancer; Colorectal Cancer Stage III
		Intervention:	Behavioral: multimodal prehabilitation
518	Recruiting	Longitudinal Pediatric Condition:	Palliative Care: Quality of Life & Spiritual Struggle HIV
		Interventions:	Behavioral: FAmily CEntered (FACE) ACP; Behavioral: Healthy Living Control
619	Completed	Efficacy and Safety of Surgery	a PN Regimen Containing n-3 Fatty Acid in Patients Considered After GI
		Condition:	GI Cancer
		Interventions:	Drug: MLF 541; Drug: Lipofundin MCT
520	Completed	Reduces the Progression Kidney Disease Patient	
			Chronic Disease; Kidney Diseases; Cardiovascular Diseases Drug: erythropoietin
		intervention.	
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621 Terminated	Dilantin Levels With Co Condition:		f Enteral Feedings	s - A Pilot Study	<u>r</u>
		Drug: Phenytoin (Dilan	tin) levels during chan	ge in enteral feedir	ng
622 Withdrawn	Effect of an Oral Suppl	ement on the Total	Energy and Protei	n Intake of Hea	ad and Neck Cancer
	Patients in the Last 2 \ Condition:	Neeks of Radiation Head and Neck Cance			
	Intervention:	Dietary Supplement: N	utritional Supplement		
623 Unknown <sup>†</sup>	Building Better Bones	in Children			
		Osteoporosis Behavioral: Behavioral	modification - nutrition		
624 Completed	Nutritional Study in Pre Condition:				
	Interventions:	Other: Preterm infant for added soluble lipids	ormulas and discharge	formulas; Other:	Preterm infant formula with
625 Active, not	Effectiveness of Nutrit				
recruiting	Conditions: Intervention:	Malnutrition; Malaria; Dietary Supplement: N			ırrhoea
426 Encolling					
626 Enrolling by	Eating Habits and Obes Condition:		ond Grade School	Children	
invitation	Intervention:	Behavioral: parent-chile	d interaction/activities	based on Adler's n	nethods
627 Active, not recruiting	TRIGR - Primary Preven Condition:	ntion Study for Type Diabetes Mellitus, Type		ldren at Risk	
	Intervention:	Dietary Supplement: hy	/drolysed vs nonhydro	lysed infant formul	a vs breast feeding
628 Active, not	A Maintenance Program		loyee Wellness Pr	ogram	
recruiting		Obesity; Overweight Behavioral: Internet-ba	sed maintenance prog	gram	
629 Completed	Creatine Metabolism ir				
027 Completed		Rett Synurollie			

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		Condition: Intervention:	Rett Syndrome
630	Unknown †	Randomized Controlled Condition:	Field Trial of a Probiotics to Assess Its Role in Preventig Diarrhoea Diarrhea
			Dietary Supplement: Probiotic (Yakult)
631	Active, not recruiting	Health Promotion in Add	
	_		Other: Experimental; Other: No intervention
632	Completed		nd the Prevention of Iron Depletion in Children 9 Months to 2 Years Iron Deficiency
			Other: Healthy milk intake; Other: Standard nutrition counselling
633	Completed	Energy Expenditure and Condition:	I Substrate Utilization During Acute Under- and Over-feeding
			Other: 24-hour energy expenditure
634	Active, not recruiting		rmeability in Intestinal Failure Short Bowel Syndrome
			Drug: Somatropin; Procedure: Seven Day Food Diary; Procedure: Blood Tests (standard of care); Other: Fasting; Other: Sugar Permeability Test; Other: Urine Collection
635	Completed	PRelationship Between Condition:	Physical Activity and Cancer Ris Cancer
		Intervention:	
636 <mark>Com</mark>	Completed	The Effect of Nordic Re Study	commended Diet on the Features of Metabolic Syndrome - Multicentre
		Conditions:	Abdominal Obesity; Insulin Resistance; Impaired Glucose Tolerance; Type 2 Diabeter Cardiovascular Diseases
		Interventions:	Other: Experimental diet; Other: Control diet
637	Completed		nt Food Componente on Zinc Absorption in Young Adults Consuming Zinc pared From Maize, Beans and Sorghum: a Series of Six Similar nd Studies
			Study Not Related to a Disease. Nutrition Study Without Drug Administration.
		Intervention:	
638	Completed	Condition:	-
		Intervention:	Behavioral: Behavioral treatment for childhood obesity
539	Completed		ke and Physical Activity Heart Diseases; Diabetes Mellitus, Type 2; Behavior; Motivation
		Intervention:	Behavioral: Intervention Group (IG)
640	Not yet recruiting		IntervenTion in CArdio-ONcology (TITAN Study) Breast Cancer; Lymphoma
		Intervention:	Behavioral: Multidisciplinary team intervention
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## † Indicates status has not been verified in more than two years

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641	Recruiting	Animal Source Food S Conditions Intervention	: Low Birth Weight;		am
642	Active, not recruiting	Study of Impact of No Condition Interventions	: Ventilation-Assoc	iated Pneumonia oring of residual gastri	me on Nosocomial Pneumonia Rates
643	Completed		: Binge Eating Disc	order	st, and ad libitum meal
644	Unknown <sup>†</sup>	Proline Metabolism in Condition Intervention	: Burns	I Patients: Effect o	of Modulated Parenteral Feeding
645	Completed	Impact of Exclusive B Condition Intervention	: Nutritional Status		to WHO recommendations
646	Completed			Lung Disease; Pseud	
		Intervention	: Plocedule. CF lie	screening	
647	Recruiting	HIV Prevention Interv Condition	ention for Young : Sexual Transmiss		nen
647	Recruiting		: Sexual Transmiss	sion of Infection revention intervention;	nen Behavioral: Diet and <mark>Nutrition;</mark>
647 648	Recruiting Completed	Condition Interventions Impacts of Metabolic	<ul> <li>Sexual Transmiss</li> <li>Behavioral: HIV p Other: Standard o</li> <li>Variation on Neu</li> </ul>	sion of Infection prevention intervention; of care proendocrine Contr	Behavioral: Diet and <mark>Nutrition;</mark>
		Condition Interventions	<ul> <li>Sexual Transmiss</li> <li>Behavioral: HIV p Other: Standard o</li> <li>Variation on Neu</li> <li>Neuroendocrine F</li> </ul>	sion of Infection prevention intervention; of care <b>proendocrine Contr</b> Reproductive Status	Behavioral: Diet and <mark>Nutrition;</mark>

		Preterms <1000 Grams Condition:	Very Low Birth Weight Preterms
		Interventions:	Drug: Butyrate enemas; Other: Therapeutic abstention
650	Not yet recruiting	Effect of Vitamin D in D Condition:	iets of Preterm Infants Premature Infants
		Intervention:	Dietary Supplement: Vitamin D
651	Recruiting	Months With Infection in	
			Acute Malnutrition; Morbidity Dietary Supplement: Dietary Supplement: Nutrition supplement with RUTF or MNP
552	Not yet	Prehabilitation for Eson	hageal Resection Surgery
552	recruiting		Esophageal Cancer; Surgery
		Intervention:	Behavioral: Exercise
653	Not yet	Optimizing Vitamin D St	atus During Initial Military Training
	recruiting	Conditions:	Bone Health; Nutrition Status
		Interventions:	Dietary Supplement: Ca/Vit D; Other: Placebo
554	Completed	Effects of Omega 3 in H	emodialysis Patients
			Hemodialysis; End Stage Renal Disease
		Intervention:	Behavioral: fish oil supplementation
55	Completed		rs/Healthy Children: A Childhood Obesity Prevention Program Childhood Obesity
		Intervention:	Other: Childhood Obesity
56	Recruiting	••••••	urished Infants With F-100 or Diluted F-100
			Severely Malnourished Infants Who Are Less Than 6 Months Old
			Dietary Supplement: Infant Formula; Dietary Supplement: F-100; Dietary Supplement: Diluted F-100
557	Active, not recruiting	From 6-18 Mos of Age	h of Rural Chinese Children Fed Meat as a Daily Complementary Food
			Nutritional Deficiencies
		Interventions:	Other: Meat; Other: Cereal; Other: fortified rice cereal
58	Completed		enca-Ecuador: Prevalence and Risk Factors
		Condition:	Obesity
		Intervention:	
559	Unknown †		al Assessment in B Thalassemia Major
			Thalassemia
		Intervention:	Other: Nutritional recommendations
660	Completed		of Plant Carotenoids in Children Vitamin A Deficiency
		Interventions:	Dietary Supplement: dietary carotenoids; Dietary Supplement: spinach, rice, and synthetic beta-carotene
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661 Recruiting Study of Technology to Acce Condition: Obes		
	, oral: STAR - Study of Technology to Accelerate Research	
662 Recruiting Predictors of Success in an	ntervention Program for the Treatment of Childh	ood Obesity
Condition: Childl	ood Obesity	
Intervention: Other	Intervention program for obese children	
663 Active, not Effectiveness of LNS and MN recruiting in Bangladesh	P Supplements to Prevent Malnutrition in Wome	n and Their Children
Condition: Malnu		
	v Supplement: LNS-PLW; Dietary Supplement: LNS-Child v Supplement: MNP; Dietary Supplement: IFA	•
664 Unknown <sup>†</sup> The Meal Tray as a Tool and	Platform to Change Eating Habits Among Hospi	talized Diabetic
Patients - An Intervention St Condition: Type		
	oral: Nutritional guidance	
665 Completed Type 2 Diabetes Controlled I	ating Experiment	
Condition: Type		
	oral: covert v overt nutrition labeling; oral: varying meal nutrition manipulation	
666 Recruiting Bowel Preparation Before Re	ctal Cancer Surgery	
Condition: Recta		
	v Supplement: Fresubin Energy Drink; Drug: Laxabon®	
667 Recruiting Choline Nutritional Status Of Condition: Cystic	Children With Cystic Fibrosis X-Sectional Study Fibrosis	
Intervention:		
668 Recruiting REACH-OUT: Chicago Childre	n's Diabetes Prevention Program	
Conditions: Obes		
Interventions: Beha	oral: Reach-Out Program, <mark>nutritional</mark> and exercise program	i; Behavioral: Reach-

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			In Program, standard of care
669	Completed	End Stage Liver Diseas Analysis (BIA)	e and Body Composition Assessment: Utilizing Bioelectric Impedance
			End Stage Liver Disease
		Interventions:	Device: Bodystat Quadscan 4000; Device: bodystat quadscan 400
670	Completed	Effects of Immunonutri	tion in Patients Undergoing Pancreaticoduodenectomy
		Condition:	Pancreaticoduodenectomy
		Interventions:	Dietary Supplement: Oral IMPACT; Dietary Supplement: Parenteral nutrition
671	Recruiting	Evaluation of Diagnosti	c Methods and Dietary Treatment of Diabetic Gastroparesis
		Condition:	Diabetic Gastroparesis
		Interventions:	Dietary Supplement: dietary treatment: food of small particle size; Radiation: Validate X-
			ray diagnostic method.; Other: Can the motility be improved; Biological: postprandial plasma glucose
672	Completed	Improving Functioning	in Peripheral Arterial Disease
		Conditions:	Cardiovascular Diseases; Peripheral Vascular Diseases
		Interventions:	Behavioral: Exercise; Behavioral: Diet
673	Recruiting	Causal Relationships B	etween LC-omega-3-enriched Diet and Cognition
		Condition:	Healthy
		Interventions:	Dietary Supplement: omega-3 fatty acid supplementation; Dietary Supplement: corn/soybean oil placebo
674	Completed	Study of the Environme	ntal Factors Modulating Children Immune Response in Northern Senegal
		Conditions:	Whooping Cough; Malaria; Malnutrition
		Intervention:	
675	Unknown †		After Pylorus Preserving Pancreatoduodenectomy Pancreas Cancer; Bile Duct Cancer; Ampulla of Vater Cancer
		Intervention:	Procedure: Enteral Feeding and Total Parental Support
676	Active, not recruiting		emented With Ketoanalogs on Reducing Proteinuria and Maintaining pe 2 Diabetic Nephropathy
		Condition:	Type 2 Diabetic Nephropathy
		Intervention:	Dietary Supplement: Compound α-Ketoacid Tablet
677	Unknown †	Evaluating the Relative Acute Malnutrition	Effectiveness of Two Feeding Interventions for the Treatment of Moderate
		Condition:	Child Nutrition Disorders
		Interventions:	Dietary Supplement: Fortified blended foods, Corn Soya Bean Flour (CSB) with oil.; Dietary Supplement: RUSF (ready-to-use supplementary foods) Supplementary Plumpy®
678	Completed	Nutrition Study for Sch	ool Age Children
678	Completed	Nutrition Study for Sch Condition:	
678	Completed	Condition:	
678 679	Completed	Condition: Interventions:	Obesity
		Condition: Interventions: Bioavailability of Vitam Condition:	Obesity Behavioral: 1; Behavioral: 2 in D in Children and Adolescents With Crohn's Disease
		Condition: Interventions: Bioavailability of Vitam Condition: Interventions: Ghrelin - A Possible Op	Obesity Behavioral: 1; Behavioral: 2 in D in Children and Adolescents With Crohn's Disease Crohn's Disease Drug: Vitamin D3 3000 UI daily; Drug: Vitamin D3 4000 UI daily portunity to Improve Appetite
679	Recruiting	Condition: Interventions: Bioavailability of Vitam Condition: Interventions:	Obesity Behavioral: 1; Behavioral: 2 in D in Children and Adolescents With Crohn's Disease Crohn's Disease Drug: Vitamin D3 3000 UI daily; Drug: Vitamin D3 4000 UI daily portunity to Improve Appetite Cancer

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681 Completed Nutrition and Soccer for Pediatric Overweight and Obesity	
Conditions: Obesity; Overweight Intervention: Procedure: Youth Soccer	
682 Recruiting Study of Postoperative Nutritional Support in Cardiac Surgery. Condition: Heart Diseases	
Interventions: Dietary Supplement: Ensure, Abbott Nutrition; Other: standard hospital diet	
683 Recruiting Glue Sealing for Patients With Low-Output ECFs	
Condition: Low-output External Gastrointestinal Fistula	
Interventions: Procedure: Endoscopy exploration and glue application; Drug: Anti-Bacterial Ag Dietary Supplement: Nutrition support; Procedure: PRFG preparation	ents;
684 Active, not Early Provision of Enteral Microlipid and Fish Oil to Infants With Enterostomy	
recruiting Conditions: Short Bowel Syndrome; Necrotizing Enterocolitis; Small Intestine Perforation	
Intervention: Dietary Supplement: MicroLipid and fish oil	
685 Active, not Effect of 6-week Strawberry Supplementation on Insulin Action (STR2) recruiting Conditions: Insulin Resistance: Nutritional Disease: Metabolic Disease	
recruiting         Conditions:         Insulin Resistance;         Nutritional Disease;         Metabolic Disease           Interventions:         Dietary Supplement: Strawberry;         Dietary Supplement: Placebo1;	
Dietary Supplement: Placebo2	
686 Completed The Effect of a Low Glycemic Index Diet on Blood Sugar Control in Pregnant Women at Ri Gestational Diabetes	<u>sk for</u>
Condition: Diabetes, Gestational	
Intervention: Other: Nutrition education	
687 Active, not Prevalence of Malnutrition at a Swedish Hospital	
recruiting Condition: Malnutrition Intervention:	
688 Completed Multi-media Obesity Prevention Program for Adolescents	
<b>Conditions:</b> Physical Activity; Nutrition; Obesity Prevention	

		Conditions: Communication; Obesity; Nutrition; Physical Activity; Sleep
		Intervention: Behavioral: Web-based intervention targeting MD communication
690	Suspended	Thalidomide for the Treatment of Malnutrition Inflammation Syndrome in Peritoneal Dialysis Patients
		Conditions: Peritoneal Dialysis; Malnutrition
		Intervention: Drug: thalidomide
691	Completed	Monitoring and Evaluation of Micronutrients (Sprinkles) Project Condition: Anemia
	Has Results	Interventions: Dietary Supplement: SPRINKLES; Behavioral: Advice only
692	Completed	Effect of Nutritional Supplementation on Pediatric Burn Patients Condition: Burns
		Interventions: Other: Nutritional Supplement; Other: Hospital food
693	Recruiting	Community-Integrated Management of Childhood Illness (IMCI) Programme Evaluation Condition: Childhood Illness
		Intervention: Other: Community-based interventions to promote maternal and child health
694	Enrolling	Social Network Interventions in Rural Honduras
	by	Conditions: Malnutrition; Dysentery; Social Transmission of Health Behaviors
	invitation	Interventions: Behavioral: exposure to vitamin use; Behavioral: exposure to water chlorination; Behavioral: high in-degree; Behavioral: nominated by random
695	Completed	Prenatal Nutrition and Adult Disease Conditions: Cardiovascular Diseases; Heart Diseases; Diabetes Mellitus; Diabetes Mellitus, Non- Insulin Dependent; Insulin Resistance; Obesity; Hypertension
		Intervention:
696	Recruiting	Intervention Study With Omega-3 Fatty Acids for Weight Loss and Insulin Resistance in Adolescents
		Conditions: Obesity; Insulin Resistance
		Interventions: Dietary Supplement: A dietary supplement together with a hypocaloric diet; Dietary Supplement: A placebo together with a hypocaloric diet
697	Active, not	Medifast 5 & 1 Plan
	recruiting	Conditions: Obesity; Body Weight; Weight Loss; Overweight; Nutrition Disorders
		Interventions: Behavioral: Food-based, Reduced Energy Diet Plan; Other: Medifast 5 & 1 Plan
698	Enrolling by	Intervening in Diabetes With Healthy Eating, Activity, and Linkages To Healthcare - The I-D- HEALTH Study
	invitation	Conditions: Diabetes Mellitus; Hyperglycemia; Obesity; Glucose Metabolism Disorders; Metabolic Diseases; Endocrine System Diseases; Overnutrition; Nutrition Disorders; Overweight; Body Weight; Signs and Symptoms
		Interventions: Behavioral: Standard Lifestyle Advice; Behavioral: Advice PLUS Lifestyle Intervention
699	Unknown †	Observational Study of Fat Loss in HIV Infected Adults Taking Nucleoside Reverse Transcriptas
		<b>Conditions:</b> HIV Infections; Lipodystrophy; Metabolic Diseases; Nutrition Disorders Intervention:
700	Unknown †	Randomized Prospective Trial: Single Port Laparoscopic Vertical Sleeve Gastrectomy Versus Conventional Five Port Laparoscopic Vertical Sleeve Gastrectomy Surgery
		Conditions: Obesity; Nutrition Disorders; Body Weight
		Intervention: Procedure: Laparoscopic vertical sleeve gastrectomy

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Previous Page (661-680) Studies Shown (681-700) Next Page (701-720)	
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Rank Status	Study			
701 Recruiting	Adaptation of Human G			
		Obesity; Metabolic Dis Other: stools sampling;		
702 Unknown <sup>†</sup>				bese, and Extremely Obese Voluntee
		Obesity; Nutrition Disc	orders; Overweight	
	Intervention:	Drug: Micafungin		
703 Completed	A Study of the Safety a Patients	and Effectiveness of	JNJ-16269110 (R	256918) in Overweight and Obese
	Conditions:	Obesity; <u>Nutritional</u> ar Overweight	nd Metabolic Diseases	<u>s</u> : Metabolic Diseases; Nutrition Disorders;
	Interventions:	Drug: placebo; Drug:	R256918	
704 Completed	A Study of the Safety of	of R256918 in Obese	Patients	
	Conditions:	Obesity; <u>Nutritional ar</u> Overweight	nd Metabolic Diseases	<u>s</u> : Metabolic Diseases; Nutrition Disorders;
	Interventions:	Drug: R256918; Drug	: placebo	
705 Completed	Effectiveness of Nucle	oside Supplementat		
	Effectiveness of Nucle		ion and Substituti	ng Tenofovir Disoproxil Fumarate fo
	Other Drugs in Anti-HI	V Regimens in Rever	rsing Fat Loss in H	IIV Infected Adults
	Other Drugs in Anti-HI Conditions:	V Regimens in Rever HIV Infections; Lipody	rsing Fat Loss in F /strophy; Metabolic D	HV Infected Adults Diseases; Nutrition Disorders
	Other Drugs in Anti-HI Conditions:	V Regimens in Rever	rsing Fat Loss in F /strophy; Metabolic D	HV Infected Adults Diseases; Nutrition Disorders
706 Recruiting	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal	rsing Fat Loss in H vstrophy; Metabolic D orug: Tenofovir disopro nourished Childre	HV Infected Adults Diseases; Nutrition Disorders oxil fumarate
706 Recruiting	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla Conditions:	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal Nutrition Disorders; Li	rsing Fat Loss in H vstrophy; Metabolic D orug: Tenofovir disopro nourished Childre ife-threatening Infectio	HV Infected Adults Diseases; Nutrition Disorders Doxil fumarate
706 Recruiting	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla Conditions:	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal Nutrition Disorders; Li	rsing Fat Loss in H vstrophy; Metabolic D orug: Tenofovir disopro nourished Childre ife-threatening Infectio	HV Infected Adults Diseases; Nutrition Disorders oxil fumarate
706 Recruiting 707 Recruiting	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla Conditions:	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal Nutrition Disorders; Li Drug: Cotrimoxazole di	rsing Fat Loss in H vstrophy; Metabolic D orug: Tenofovir disopro nourished Childre ife-threatening Infectio	HV Infected Adults Diseases; Nutrition Disorders Doxil fumarate
	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla Conditions: Interventions: Tu Salud Si Cuenta Me	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal Nutrition Disorders; Li Drug: Cotrimoxazole di	rsing Fat Loss in H vstrophy; Metabolic D orug: Tenofovir disopro nourished Childre ife-threatening Infectio	HV Infected Adults Diseases; Nutrition Disorders Doxil fumarate
	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla Conditions: Interventions: Tu Salud Si Cuenta Me Conditions:	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal Nutrition Disorders; Li Drug: Cotrimoxazole di edia Campaign Obesity; Diabetes	rsing Fat Loss in H vstrophy; Metabolic D orug: Tenofovir disopro nourished Childre ife-threatening Infectio ispersible tablet; Drug	HV Infected Adults Diseases; Nutrition Disorders Doxil fumarate
707 Recruiting	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla Conditions: Interventions: Tu Salud Si Cuenta Me Conditions: Interventions:	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal Nutrition Disorders; Li Drug: Cotrimoxazole di edia Campaign Obesity; Diabetes Behavioral: TSSC; Be	rsing Fat Loss in H vstrophy; Metabolic D Drug: Tenofovir disopro nourished Childre ife-threatening Infection ispersible tablet; Drug ehavioral: TSSC Rand	HV Infected Adults Diseases; Nutrition Disorders Doxil fumarate n g: Placebo dispersible tablet omized Behavioral Intervention for weight los
707 Recruiting	Other Drugs in Anti-HIV Conditions: Interventions: Cotrimoxazole Prophyla Conditions: Interventions: Tu Salud Si Cuenta Me Conditions: Interventions: Interventions:	V Regimens in Rever HIV Infections; Lipody Drug: NucleomaxX; D axis in Severely Mal Nutrition Disorders; Li Drug: Cotrimoxazole di edia Campaign Obesity; Diabetes Behavioral: TSSC; Be	rsing Fat Loss in H vstrophy; Metabolic D Drug: Tenofovir disopro nourished Childre ife-threatening Infection ispersible tablet; Drug ehavioral: TSSC Rand	HV Infected Adults Diseases; Nutrition Disorders Doxil fumarate n g: Placebo dispersible tablet omized Behavioral Intervention for weight los

			Vasopressors (Norepinephrine, Vasopressin, Phenylephrine, Epinephrine); Drug: Dobutamine; Other: Concentrate all drips and nutrition; Drug: Diuresis (furosemide) part II; Procedure: Dialysis
709	Completed	Leisure Time Activity a	
		Conditions:	Obesity; Physical Activity
		Interventions:	Behavioral: Dietary; Behavioral: Physical Activity; Behavioral: TV Watching
710	Completed	<b>Risk Factors in a First</b>	onal Dietary Intervention on Diabetes Mellitus and Cardiovascular Disease Nation Community: A Pilot Study
		Conditions:	Type 2 Diabetes Mellitus; Cardiovascular Disease; Obesity
		Intervention:	Behavioral: Dietary Intervention (Macronutrient composition)
711	Active, not recruiting	Response to Treatment	upplementation on Host Immunity to Mycobacterium Tuberculosis and t Tuberculosis
		Interventions:	Dietary Supplement: Vitamin D pill; Dietary Supplement: Placebo
712	Completed	A Trial of Perioperative Neck Cancer	Immune Enhancing Feed in Patients Undergoing Surgery for Head and
		Conditions:	Squamous Cell Carcinoma of Mouth; Squamous Cell Carcinoma of Oropharynx; Laryngeal Squamous Cell Carcinoma; Squamous Cell Carcinoma of the Hypopharynx
		Interventions:	Dietary Supplement: IMPACT; Dietary Supplement: An iso-caloric, iso-nitrogenous contro feed
713	Recruiting	Fit For Delivery: A Stud	ly of the Effect of Exercise Sessions and Nutritional Counselling on
		Pregnancy Outcome	
		Conditions:	Pregnancy; Obesity; Diabetes
		Intervention:	Behavioral: Nutritional counseling and twice weekly exercise groups
714	Not yet recruiting	Comparative Efficacy T Condition:	Trial of PaT/StartSmart Obesity
		Interventions:	Behavioral: Parents as Teachers/StartSmart; Behavioral: Parents as Teachers
715	Completed	The Leisure-time Activi Condition:	Obesity
		condition.	Obesity
		Interventions:	Behavioral: Dietary; Behavioral: Physical Activity; Behavioral: TV Watching + Physical Activity
716	Completed	The Healthy Families P	Behavioral: TV Watching + Physical Activity Project
716	Completed	The Healthy Families P Condition:	Behavioral: TV Watching + Physical Activity Project Childhood Obesity
716	Completed	The Healthy Families P	Behavioral: TV Watching + Physical Activity Project Childhood Obesity
	-	The Healthy Families P Condition: Interventions:	Behavioral: TV Watching + Physical Activity Project Childhood Obesity Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure
	Completed	The Healthy Families P Condition:	Behavioral: TV Watching + Physical Activity Project Childhood Obesity Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure dy
	-	The Healthy Families P Condition: Interventions: OPUS School Meal Stud	Behavioral: TV Watching + Physical Activity Project Childhood Obesity Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure
717	Completed	The Healthy Families P Condition: Interventions: OPUS School Meal Stue Condition: Intervention:	Behavioral: TV Watching + Physical Activity         Project.         Childhood Obesity         Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure         dy         Metabolic Syndrome X         Other: School meals based on the principles of the New Nordic Diet
716 717 718	-	The Healthy Families P Condition: Interventions: OPUS School Meal Stue Condition: Intervention:	Behavioral: TV Watching + Physical Activity         Project.         Childhood Obesity         Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure         dy         Metabolic Syndrome X         Other: School meals based on the principles of the New Nordic Diet
717	Completed	The Healthy Families P Condition: Interventions: OPUS School Meal Stue Condition: Intervention: The Effects of Fish Oils	Behavioral: TV Watching + Physical Activity         Project.         Childhood Obesity         Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure         dy         Metabolic Syndrome X         Other: School meals based on the principles of the New Nordic Diet
717	Completed	The Healthy Families P Condition: Interventions: OPUS School Meal Stud Condition: Intervention: The Effects of Fish Oils Ovary Syndrome	Behavioral: TV Watching + Physical Activity  Project Childhood Obesity Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure  dy Metabolic Syndrome X Other: School meals based on the principles of the New Nordic Diet s on Blood Pressure, Heart Rate Variability and Liver Fat in the Polycystic
717	Completed	The Healthy Families P Condition: Interventions: OPUS School Meal Stue Condition: Intervention: The Effects of Fish Oils Ovary Syndrome Condition: Interventions:	Behavioral: TV Watching + Physical Activity         Project         Childhood Obesity         Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure         dy         Metabolic Syndrome X         Other: School meals based on the principles of the New Nordic Diet         s on Blood Pressure, Heart Rate Variability and Liver Fat in the Polycystic         Polycystic Ovary Syndrome
717 718	Completed	The Healthy Families P Condition: Interventions: OPUS School Meal Stue Condition: Intervention: The Effects of Fish Oils Ovary Syndrome Condition: Interventions:	Behavioral: TV Watching + Physical Activity  Project Childhood Obesity Behavioral: Clinician enhanced screening and counseling prompts; Behavioral: Tailored education and motivational materials; Behavioral: basic educational brochure  dy Metabolic Syndrome X Other: School meals based on the principles of the New Nordic Diet s on Blood Pressure, Heart Rate Variability and Liver Fat in the Polycystic Polycystic Ovary Syndrome Dietary Supplement: Ocean Nutrition 2050; Dietary Supplement: Olive oil capsules ivity and Nutrition (SCAN)

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721 Re	ecruiting		ntervention With Food	and Exercise		
		Intervent	tions: Healthy; Obesity	ngs of dairv and exerc	ise counsellina: B	ehavioral: 4 servings of dairy
			and exercise count			
722 Re	ecruiting	The Effects of Pr	eoperative and Postop	erative Oral Nutrit	ional Suppleme	ents in Malnourished
	, C	Post-gastrectom	y Patients			
		Condit Intervent		omach Neoplasms; G nt: Ensure powder; Ot		
723 <mark>Co</mark>	ompleted		ion, Exercise, Weight L		You	
			tions: Diabetes Mellitus, tions: Behavioral: Behavi		s Intervention;	
			Behavioral: Motiva			
724 <mark>Co</mark>	ompleted	Cross-Over Multi	centre Study in Adoles	cents		
		Condit	tions: Overweight; Hype	erlipidemia		
		Interver	ntion: Other: dietary treat	ment		
725 <mark>Co</mark>	ompleted	Metabolic Effects	s of Rowing Multi-race	s Events		
			t <b>ions:</b> Diet; Nutritional S	tatus; Fatigue; Maxi	mal Exercise	
		Interver	ntion:			
	ctive, not		ood Obesity Project			
re	ecruiting		ition: Infant, Newborn	ti protoin contant of ini	font formula	
		Interver	ntion: Dietary Supplemer			
727 <mark>Co</mark>	ompleted		yflex Stenting in Esopl		ients	
		Cond Intervei	ition: Esophageal Cance ntion:	٢		
728 Re	ecruiting		ts on Brain Function ar ition: Healthy	nd Language Proce	essing (fMRI)	
		Intervei	-			

729	Withdrawn	Study of Body Composition Methodology in Yo Condition: Healthy	oung Children (InfantPod)
		Intervention:	
730	Completed	Bioavailability and Dosing of a Monosacchario Condition: Healthy Males	de Supplement in Adults
		Intervention:	
731	Completed	The Effects of Breakfast on Brain Function	
		Condition: Healthy	A Sahaal Braakfaat
		Intervention: Dietary Supplement: USD/	A School Breaklast
732	Completed	Taking Action Together- A Diabetes Prevention	on Program
		Condition: Type 2 Diabetes Interventions: Behavioral: High Intensity;	Rehavioral: Low Intensity
		interventions. Benavioral high intensity,	Denavioral. Low intensity
733	Recruiting	Metabolic Impact of Fat Digestion	
		Condition: Obesity	three equipment of a standard breekfast
		Intervention: Other: All subjects receive	
734	Unknown †	Preschool Based Obesity Prevention Effective	
		Conditions: Cardiovascular Diseases; Interventions: Behavioral: Teacher-Delive	
		Delivered General Health I	ered Weight Control Intervention; Behavioral: Teacher- Intervention
735	Enrolling by	Food Energy Density in Eating Disorders	
	invitation	Condition: Nutritional Insufficiency Interventions: Dietary Supplement: Low f	at intake; Dietary Supplement: Increased fat intake
736	Active, not		iabetic Obese Subjects or Overweight Subjects
	recruiting	With Co-morbidities: SCALE <sup>™</sup> - Obesity and P Conditions: Metabolism and Nutrition I	
		Interventions: Drug: liraglutide; Drug: pl	
737	Active, not	Effect of Lizadutide on Body Weight in Overw	eight or Obese Subjects With Type 2 Diabetes:
/3/	recruiting	SCALE™ - Diabetes	eight of obese oubjects with type 2 blabetes.
		Conditions: Metabolism and Nutrition I	Disorder; Obesity
		Intervention: Drug: liraglutide	
738	Completed	Comparison of Liraglutide Versus Placebo in	Weight Loss Maintenance in Obese Subjects:
	Has Results	SCALE - Maintenance	Disorder Obesity
		Conditions: Metabolism and Nutrition I Interventions: Drug: liraglutide; Drug: pl	
739	Withdrawn	Examination of the Safety and Tolerability of Volunteers	NNC 0070-0002-0349 in Overweight/Obese
		Conditions: Metabolism and Nutrition I	Disorder; Obesity
		Interventions: Drug: NNC 0070-0002-034	49; Drug: placebo
740	Completed	The Effect of Liraglutide on Body Weight in O	bese Subjects Without Diabetes
	Has Results	Conditions: Metabolism and Nutrition I	
		Interventions: Drug: liraglutide; Drug: or	listat; Drug: placebo
		4	•
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	bese Male and Female Conditions:		<mark>n Disorder</mark> ; Obesity	0070-0002-0182 in Overweight or
	ffect of Liraglutide in CALE™ - Sleep Apnoea Conditions: Interventions:		<mark>n Disorder</mark> ; Obesity;	<b>Pere Obstructive Sleep Apnoea:</b> Obstructive Sleep Apnoea
743 Completed A				ng in Healthy Obese Volunteers Healthy
744 Completed Fa		nancy and Lactatio Overweight; Obesity Dietary Supplement: Ma		ass in Newborns
	regnancy Outcomes a Conditions:	•••••••••••••••••••••••••••••••••••••••	Teen and Adult W	d Their Cumulative Effect on Vomen With Phenylketonuria
746 Completed Id				eta-oxidation
747 Completed Da		t Loss Overweight and Obesity Other: high dairy diet;		
748 Active, not Hereit Recruiting		Overweight; Obesity Behavioral: Lifestyle Co		Validation

	recruiting	Risk Factors	Obosity
		Condition:	-
		Interventions:	Behavioral: Web-based lifestyle modification; Behavioral: Web- based lifestyle modification +
750	Completed		vities of Grapes in Humans at Risk for Cardiovascular Disease
			Obesity; Inflammation
		Interventions:	Dietary Supplement: Grape powder, followed by placebo powder; Dietary Supplement: Placebo powder followed by grape powder
751	Completed	Effect of Consumption	of Post-harvest UV-B Treated Mushrooms on Vitamin D Status of Healthy
		Condition:	Vitamin D Deficiency
		Interventions:	Dietary Supplement: 1,000 IU vitamin D2; Dietary Supplement: placebo capsule; Other: mushrooms; Other: UVB-treated mushrooms, 400 IU vitamin D2; Other: UVB- treated mushrooms, 1,000 IU vitamin D2
752	Unknown †	-	of Energy and Fluid Supplies in Alcoholic Patients
		Condition: Intervention:	Alcoholism
753	Completed		jital Photography and Group Discussion for People With Diabetes Type 2 Diabetes
		Intervention:	Behavioral: Digital Photography of meals/snacks and group discussion
754	Completed	Metabolic Fate Modific	ations of Saturated Fats After an Overfeeding
		Conditions:	
		Intervention:	Dietary Supplement: Hyperlipidic overfeeding
755	Unknown †		y Hearts: A Physical Activity Intervention Trial
		Conditions: Interventions:	Obesity; Cardiovascular Disease; High Blood Pressure Behavioral: In Person; Behavioral: At Home
756	Completed		porosis Prevention Program for Adolescent Girls
			Osteoporosis
		Intervention:	Behavioral: Incorporating More Physical Activity and Calcium in Teens (IMPACT) Program
757	Active, not		iet on Growth and Development
	recruiting	Condition:	Healthy
		Intervention:	
758	Active, not recruiting		Relaxation and Eating to Stay Healthy) Prediabetes; Overweight
	J		Behavioral: Stress Management; Behavioral: Diet; Behavioral: Exercise; Behavioral: Culinary education
759	Not yet recruiting		Intervention: Self Regulation of Intake in Preschoolers Children; Exogenous Obesity; Eating Behavior
		Interventions:	Behavioral: lifestyle counseling, parental feeding; Behavioral: No Intervention: control group
760	Completed	Potential Association of Resistance	of a Common L-FABP Polymorphism With Lipid-induced Hepatic Insulin
		Conditions:	Wildtype; Polymorphism Liver FABP
		Intervention:	Procedure: measurement of lipid-induced hepatic insulin resistance



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Rank	Status	Study				
761	Unknown <sup>†</sup>	The Impact of Per Conditio Intervent	ons: Malnutrition; Gas		Gastroenterological Ca Surgical Procedures, Ope	
762	Completed	Retinol Equivalence Condit Intervent				
763	Completed	Modulation of Syst Supplementation Conditio Interventio	ons: Inflammatory Respons: Dietary Supplemen	oonse; Multi-organ Fail	ds supplemented with glutan	
764	Unknown <sup>†</sup>	Patients	ons: COPD; Mechanic		n on Feeding Delivery i	n COPD Elderly
765	Completed	Metabolic Syndron	ne ion: Overweight		and Inflammatory Mark	ers of the
766	Recruiting		ion: Diabetes Mellitus, Diabetes Mellitus, Diabetes Mellitus,		: Diabetes Education	
767	Active, not recruiting		ons: HIV; Sexual Risk Victimization		Diseases; Substance Abus	
768	Unknown <sup>†</sup>	Glutamine Enriche Patients	d Total Parenteral Fe	eeding and Proline	Metabolism in Severely	Burned

769	Recruiting		vior in Adolescents With Elevated Blood Pressure Hypertension; Prehypertension
		Interventions:	Behavioral: DASH-4-Teens; Other: Routine Care
770	Completed	Conditions:	age Intervention for Dually Diagnosed Individuals Schizophrenia; Psychotic Disorders; Substance-Related Disorders; Bipolar Disorder
		Interventions:	Behavioral: Time limited case management; Behavioral: Health Education
771	Active, not recruiting	Vitamin D Supplementa Condition:	tion in Younger Women Hypovitaminosis D
		Intervention:	Drug: vitamin D3
772	Completed	Treatment of Children	cy and Safety of Recombinant Human Growth Hormone (rhGH) in the With Short Bowel Syndrome
		Condition: Intervention:	Short Bowel Syndrome
773	Completed	Leptin, IGF1 and the Re	
		Intervention:	Refeeding Syndrome
774	Completed		sition in High Risk Neonates Necrotizing Enterocolitis; Digestive System Abnormalities; Cholestasis
			Dietary Supplement: remove Mn from PN if evidence of increased brain Mn on MRI
<b>77</b> 5	Deemiting	Colorectel Corners Desi	
775	Recruiting	Colorectal Cancer Regi Condition:	Colorectal Cancer
		Intervention:	Other: non-interventional
776	Recruiting	Breast Cancer Registry	
	<b>J</b>		Breast Cancer
		Intervention:	
777	Completed	Relative Efficacy of Tw	o Regimens of Ante-helminthic Treatment
		Condition:	
		Intervention:	Drug: Albendazole
778	Not yet	COPD, Inflammation an	d Rehabilitation
	recruiting	Condition:	
		Intervention:	Behavioral: Best care
779	Active, not		Clinical Trial of Weight Loss Programs in Obese Persons
	recruiting	Condition:	Obesity Behavioral: SHINE
780	Active, not recruiting	HIV Prevention for Afric Condition:	
		Interventions:	Behavioral: Afiya HIV Prevention Intervention; Behavioral: Afiya HIV prevention intervention

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781 Completed Randomized Controlled Condition:	d Trial Targeting Obesity-related Behaviors Obesity
Interventions:	
	nd Intestinal Microbiota in Non-alcoholic Fatty Liver Obesity; Non-alcoholic Fatty Liver Disease (NAFLD)
	Other: nutrition counselling
	ion for a Healthy Weight-Lite (CaSHeW Lite) Obesity; Overweight
	Drug: Calcium and Vitamin D; Behavioral: Nutrition Counseling
	n D Requirements in Lactating Women
Interventions:	Vitamin D Deficiency; Vitamin D Insufficiency Drug: Cholecalciferol (Vitamin D3); Drug: Calcium Carbonate; Drug: Placebo -
	gelatin capsule
785 Upknown <sup>†</sup> The Impact of Portion	Plates for Weight Loss on Cardiac Rehabilitation Patients
785 Unknown <sup>†</sup> The Impact of Portion Condition:	
Intervention:	Other: Portion plate given to cardiac rehabilitation patients
786 Completed Feasibility of Integration	ng Indirect Calorimetry (IC) Technology in Primary Care
	Obesity; Hypertension
Interventions:	Behavioral: Individualized IC treatment; Behavioral: Usual Care
787 Active, not Launch II: A Pilot Rand	domized Control Trial of a Clinic and Clinic Plus Home Intervention for
recruiting Preschool Obesity	
Condition:	Obesity
Interventions:	Behavioral: Clinic + Home Behavioral Intervention; Other: Pediatrician Counseling; Behavioral: Clinic Only Behavioral Intervention
788 Active, not Protein and Energy Me	tabolism in Pediatric Crohn's Disease
	Crohn's Disease; Protein Metabolism; Energy Metabolism
Intervention:	Other: Stable isotope infusions

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789	Completed		on and Iron Supplementation
	Has	Condition:	Anemia
	Results	Interventions:	Dietary Supplement: Iron group; Dietary Supplement: Vitamin A group; Dietary Supplement: Iron and vitamin A group; Dietary Supplement: Placebo group
790	Unknown †		le Enhancement Program
		Conditions:	Cardiovascular Disease; Hypertension; Diabetes; Obesity
		Intervention:	Behavioral: Lay Health Promoter (LHP) with maintenance
791	Active, not		revent Childhood Obesity
	recruiting	Condition:	Childhood Obesity
		Intervention:	Behavioral: 4-Health Educational curriculum
792	Not yet recruiting	Validation of a STAMP Medical Staff	in Hospitalized Children and the Effect of Its Use on the Awareness of the
		Condition:	Malnutrition
		Interventions:	Other: questionnaire STAMP and dietary; Other: No intervention
793	Unknown †		omes In Clinic Environments Obesity; Physical Inactivity; Diabetes
		Interventions:	Behavioral: One on one counseling; Behavioral: Group/team - based health education;
			Behavioral: PACE physician counseling
794	Recruiting	Complementary Food S	Supplements for Reducing Childhood Undernutrition
		Conditions:	Stunting; Wasting
		Interventions:	Dietary Supplement: Wheat Soy Blend (WSB++); Dietary Supplement: Chickpea based complementary food supplement; Dietary Supplement: Rice based complementary food supplement; Dietary Supplement: Plumpy Doz
795	Recruiting		eight Loss and Protein Intake on Bone Weight Loss; Dietary Protein
		Interventions:	Behavioral: Caloric restriction, high protein; Behavioral: Caloric restriction; normal proteir Behavioral: Nutrition Education
796	Active, not recruiting	Antenatal Micronutrien Conditions:	t Supplementation and Birth Weight Low Birth Weight; Infant Mortality; Pregnancy; Nutritional Status
	reorating	Intervention:	Drug: Nutritional supplements
707	O	N A to locate in a in Ca	
797	Completed		Vere Acute Alcoholic Hepatitis
			Alcoholic Hepatitis
		Interventions:	Drug: N-Acetylcysteine; Drug: placebo
798	Recruiting	Does Food Labeling Inf Condition:	Iuence Long-term Food Intake and Eating-related Variables in Women? Obesity
		Interventions:	Behavioral: Nutrient-label; Behavioral: Calorie-label; Behavioral: No label
799	Unknown <sup>†</sup>	Child Obesity?	Skill Development and Parent-Centered Dietary Intervention Help Comba
		Condition:	Obesity
		Intervention:	Behavioral: Physical activity and diet
800	Completed	A Primary Care Behavio Condition:	oral Approach for Addressing Childhood Overweight Obesity
			-
	Has	Intervention:	Behavioral: Group-based behavioral intervention



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	y Guidance to Pu Condition: Chiller	dhood Obesity	d Obesity cused intervention;	Behavioral: Ounce o	f Prevention
	Conditions: Ove erventions: Beh	rweight; Obesity			; Behavioral: Switch
-	Condition: Pne	umonia	nt in Older Hospi al <mark>Nutritional</mark> Suppler		ement: No Product
Program		liometabolic Dis	ease (CMD) Risk	Factors During a	an Interactive Fitness
	Condition: Hea	Ithy Term Infants S	s Fed Cow Milk F olely Formula Fed th iron; Other: Good		DHA and ARA
Tolerance	n Colon Cancer Condition: Colo	Patients prectal Neoplasms	ega-3 Enriched S		
Severely B	Urned Patients Condition: Burr	าร	tide Formation in		amine Supply in
	•	Fractures	acture Patients otein supplementatio	ı	

809	Not yet		onal Consequences of Sleeve Gastrectomy
	recruiting	Condition:	-
		Intervention:	Procedure: Longitudinal sleeve gastrectomy
810	Completed		elvic Radiotherapy Patients
		Condition:	Gynaecological, Urological or Rectal Cancer
		Intervention:	
811	Completed		onal Materials on Family Behavior
			Overweight; Obesity
		Interventions:	Behavioral: Booklet on nutrition and physical activity.; Behavioral: Safety Booklet
812	Unknown †	Ethnic Dance and Scree Conditions:	een Time Reduction to Prevent Weight Gain in Latina Girls Obesity; Overweight; Excessive Weight Gain
		Interventions:	Behavioral: after school ethnic dance program - ballet folklorica; Behavioral: culturally-
			tailored, home-based screen time reduction; Behavioral: culturally-tailored health and nutrition education
813	Terminated	Safety & Efficacy of O	mega-3 Fish Oil in Overweight Children & Adolescents
		Conditions:	Overweight; Obesity
		Interventions:	Drug: Supplement: Omega-3 Fish Oil; Behavioral: Multi-Disciplinary Nutrition & Exercise program
814	Completed	Trial to Alleviate Malnu Infants	utrition With Fortified Spread Given as a Food Supplement to Underweight
		Condition:	Malnutrition
		Interventions:	Procedure: Food supplement: fortified spread;
			Procedure: Food supplement: maize and soy flour
815	Completed	The Vegetable Dose Re Stress	esponse Study: Effects of Consumption on Inflammation and Oxidative
		Condition:	Chronic Disease
		Intervention:	Other: 2, 5 & 10 Vegetable doses
816	Completed	Physical Exercise Influ	ence Among Overweight and Obese Pregnant Women
	Has	Conditions:	Obesity; Overweight
	Results	Intervention:	Other: physical exercise
817	Unknown <sup>†</sup>	Efficacy of Docosahex Condition:	aenoic Acid on Tardive Dyskinesia Tardive Dyskinesia
		Interventions:	Dietary Supplement: Omega-3 fish oil capsules (including DHA); Dietary Supplement: Placebo
818	Recruiting	Cluster Randomised Tu Conditions:	rial of Improved Sanitation in Rural Orissa, India Diarrhoea; Soil-transmitted Helminth Infection; Nutritional Status
		Interventions:	Other: Provision of household latrines; Other: No intervention
819	Completed	GL Interlab 2 Study: Me	easuring the Glycaemic Index (GI) of Foods
017	Completed	Condition:	
		Interventions:	-
			Drug: Test Meal: Pirate's Booty; Drug: Test Meal: Ceaprove wafer; Drug: Test Meal: Stretch Island Strawberry Fruit Leather
820	Completed	Trial to Test the Growt Food for Infants	th-Promoting Effect of Fortified Spreads When Used as Complementary
		Condition:	Malnutrition
		Interventions:	Dietary Supplement: fortified spread (RUTF); Dietary Supplement: maize and soy flour

	• ТО ТОР
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† Indicates status has not been verified in more than two years	
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Rank Status	Study				
821 Completed	Zonisamide SR Plus Bu Condition:		ation Therapy in S	Subjects With O	besity
	Interventions:	bupropion SR 360 mg/ Drug: Zonisamide SR 3	day; Drug: Zonisam 360 mg/day/ bupropio	de SR 120 mg/day n SR placebo; Dr	Zonisamide SR placebo/ / bupropion SR placebo; ug: Zonisamide SR 120 ) mg/day/ bupropion SR 36
822 Completed	Effect of Yogurts Supp Discomfort			tion in Healthy	Individuals With Join
	Condition: Interventions:	Low Intensity Knee Go Dietary Supplement: Ye	0	vith Mobilee; Dieta	ry Supplement: Yogurt
		hymorphisms influo	aco Pick of Cogni	tivo Doolino hv	Modulating Omega-3
823 Completed	Do Apolipoprotein E Po Fatty Acid Metabolism	?	ICE KISK OF COUNT	tive Decline by	Modulating onlega-s
823 Completed	Fatty Acid Metabolism Condition:	?		tive Decline by	modulating offega-s
823 Completed 824 Unknown <sup>†</sup>	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance (I Short Bowel Syndrome	? Healthy Dietary Supplement: or MR) Enterography As Patients	mega-3 fatty acid		
	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance (I Short Bowel Syndrome Condition:	? Healthy Dietary Supplement: or MR) Enterography As	nega-3 fatty acid ssessment of Pos	t Operative Sma	
824 Unknown <sup>†</sup>	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance (I Short Bowel Syndrome Condition: Intervention:	<ul> <li>Healthy</li> <li>Dietary Supplement: or</li> <li>MR) Enterography As</li> <li>Patients</li> <li>Short Bowel Syndrome</li> <li>Radiation: Barium follo</li> </ul>	mega-3 fatty acid ssessment of Pos w-through and MR-er	t Operative Sma	
824 Unknown <sup>†</sup>	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance ( Short Bowel Syndrome Condition: Intervention: Weight Management for	<ul> <li>Healthy</li> <li>Dietary Supplement: or</li> <li>MR) Enterography As</li> <li>Patients</li> <li>Short Bowel Syndrome</li> <li>Radiation: Barium follo</li> </ul>	mega-3 fatty acid ssessment of Pos w-through and MR-er	t Operative Sma	
824 Unknown <sup>†</sup> 825 Active, not	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance (I Short Bowel Syndrome Condition: Intervention: Weight Management for Conditions:	<ul> <li>Healthy         Dietary Supplement: or     </li> <li>MR) Enterography As         Patients     </li> <li>Short Bowel Syndrome         Radiation: Barium follo     </li> <li>or Improved Pregnan</li> </ul>	mega-3 fatty acid ssessment of Pos w-through and MR-er cy Outcomes	t Operative Sma	
824 Unknown <sup>†</sup> 825 Active, not	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance (I Short Bowel Syndrome Condition: Intervention: Weight Management fo Conditions: Interventions: Bread in Overweight/O	<ul> <li>Healthy         Dietary Supplement: or     </li> <li>MR) Enterography As         Patients     </li> <li>Short Bowel Syndrome         Radiation: Barium follo     </li> <li>Improved Pregnan         Obesity; Pregnancy         Behavioral: Weight Ma     </li> </ul>	mega-3 fatty acid ssessment of Pos w-through and MR-er cy Outcomes	t Operative Sma	
824 Unknown <sup>†</sup> 825 Active, not recruiting	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance (I Short Bowel Syndrome Condition: Intervention: Weight Management fo Conditions: Interventions: Bread in Overweight/O	? Healthy Dietary Supplement: or MR) Enterography As Patients Short Bowel Syndrome Radiation: Barium follo r Improved Pregnan Obesity; Pregnancy Behavioral: Weight Ma besity Treatment Overweight; Obesity	mega-3 fatty acid ssessment of Pos w-through and MR-er cy Outcomes nagement; Other: U	t Operative Sma	all Bowel Length in
824 Unknown <sup>†</sup> 825 Active, not recruiting	Fatty Acid Metabolism Condition: Intervention: Magnetic Resonance (I Short Bowel Syndrome Condition: Intervention: Weight Management for Conditions: Interventions: Bread in Overweight/O Conditions:	? Healthy Dietary Supplement: or MR) Enterography As Patients Short Bowel Syndrome Radiation: Barium follo r Improved Pregnan Obesity; Pregnancy Behavioral: Weight Ma besity Treatment Overweight; Obesity Other: hypocaloric diet	mega-3 fatty acid ssessment of Pos w-through and MR-en cy Outcomes nagement; Other: U balanced + nutrition of	t Operative Sma	all Bowel Length in

Condition:       Critical Illness Intervention:       Device: Space TGC         830       Completed       Usability of Blood Glucose Control With the Space TGC System in Medical ICU Patients Condition:       Critical Illness Intervention:         831       Unknown 1       Breastfeeding and Exercise for Healthy Infants and Postpartum Moms Tool Conditions:       Observe Space TGC         832       Unknown 1       Breastfeeding and Exercise for Healthy Infants and Postpartum Moms Tool Conditions:       Observe Space TGC         832       Terminated       Early Intervention for Morbidly Obse Patients After Roux-en-Y Gastric Bypass (RYGB) Surgery Conditions:       Weight Loss; Observe TGC         833       Completed       Feasibility of Tight Blood Glucose Control With the Space TGC System in Surgical ICU Patients Condition:       Device: Space TGC         834       Completed       Feasibility of Blood Glucose Control With the Space TGC System in Postoperative Cardiac Surge Patients in the ICU Condition:       Critical Illness Intervention:         835       Unknown 1       Preterm Neonatal Feeding Protocol Comparing Feed Administration Time Condition:       Device: Space TGC         836       Unknown 1       Pilot and Feasibility Study for the Treatment of Pre-diabetes in Patients With Cystic Fibrosis Conditions:       Drysic Fibrosis Related Diabetes; Pancreatic Insufficiency Intervention:         837       Completed       Preventing Loss of Weight, Fat Free Mass and Activities of Daily Living Conditions: </th <th>828</th> <th>Recruiting</th> <th>Lifestyle Intervention F</th> <th>orever: Healthy Weight for Pregnancy and Birth (Pilot Study)</th>	828	Recruiting	Lifestyle Intervention F	orever: Healthy Weight for Pregnancy and Birth (Pilot Study)
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<ul> <li>Completed Usability of Blood Glucose Control With the Space TGC System in Medical ICU Patients Condition: Orlical liness Intervention: Device: Space TGC</li> <li>Unknown 1</li> <li>Broastfeeding and Exercise for Healthy Infants and Postpartum Moms Tool Conditions: Other: Exercise and weight Loss: Body Composition Intervention: Other: Exercise and weight Loss: Body Composition Intervention: Other: Exercise and weight Loss: Body Composition Intervention: Other: Exercise and weight Loss: Intervention</li> <li>Early Intervention for Morbidly Obese Patients After Roux-en-Y Gastric Bypass (RYGB) Surgery Conditions: Weight Loss: Obesity Intervention: Behavioral: Lifestyle counseling</li> <li>Completed Feasibility of Tight Blood Glucose Control With the Space TGC System in Surgical ICU Patients Condition: Orlical liness Intervention: Device: Space TGC</li> <li>Completed Feasibility of Blood Glucose Control With the Space TGC System In Postoperative Cardiac. Surgery Patients in the ICU Condition: Orlical liness Intervention: Device: Space TGC</li> <li>Unknown 1</li> <li>Preterm Neonal Feeding Protocol Comparing Feed Administration Time Conditions: Organic Plotocol Comparing Feed Diabetes: Panceate Insufficiency Intervention: Drug: Placebase Related Diabetes: Planceate Insufficiency Intervention: Drug: Placebase Related Diabetes: Planceate Insufficiency Intervention: Drug: Placebase In Additional Care</li> <li>Completed Proventing Loss of Weight, Fat Free Mass and Activities of Daily Living Conditions: Plup Flacebase In Additional Care</li> <li>Relative Antonais Intervention: Drug: Placebase In Additional Care</li> <li>Completed Witamin D Des-Response Study to Establish Dietary Requirements in Infants Condition: Vitamin D Device Speciencemin: Dietary Supplement: 3g medium MW; Diet</li></ul>	829	Completed		
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<ul> <li>836 Unknown 1 Pilot and Feasibility Study for the Treatment of Pre-diabetes in Patients With Cystic Fibrosis Conditions: Cystic Fibrosis Related Diabetes; Pancreatic Insufficiency Interventions: Drug: placebo; Drug: repaglinide</li> <li>837 Completed</li> <li>838 Active, not recruiting</li> <li>839 Completed</li> <li>7 Treatment Options for Type 2 Diabetes in Adolescents and Youth (TODAY) Condition: Diabetes Mellitus, Type II Interventions: Drug: Netformin; Drug: Rosiglitazone; Behavioral: TODAY Lifestyle Program</li> <li>839 Completed</li> <li>840 Completed</li> <li>840 Effect of the Molecular Weight of Oat β-glucan on Its Ability to Lower Serum Cholesterol Condition: Hypercholesterolemia Intervention: Dietary Supplement: Wheat bran; Dietary Supplement: 3g high MW; Dietary Supplement: 4g nedium MW; Dietary Supplement: 3g medium MW; Dietary Supplement: 4g low MW</li> </ul>			Condition:	Feeding Intolerance
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Conditions:       Hip Fracture; Arthrosis         Intervention:       Behavioral: Involving the patients in their own nutritional care         838       Active, not recruiting       Treatment Options for Type 2 Diabetes in Adolescents and Youth (TODAY)         Condition:       Diabetes Mellitus, Type II         Interventions:       Drug: Metformin; Drug: Rosiglitazone; Behavioral: TODAY Lifestyle Program         839       Completed       Vitamin D Dose-Response Study to Establish Dietary Requirements in Infants         Condition:       Vitamin D Deficiency       Intervention:         Intervention:       Drug: Vitamin D         840       Completed       Effect of the Molecular Weight of Oat β-glucan on Its Ability to Lower Serum Cholesterol         Condition:       Hypercholesterolemia         Interventions:       Dietary Supplement: Wheat bran; Dietary Supplement: 3g medium MW;         Dietary Supplement: 4g low MW	837	Completed	Preventing Loss of Wei	ght, Fat Free Mass and Activities of Daily Living
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Intervention:       Drug: Vitamin D         840       Completed       Effect of the Molecular Weight of Oat β-glucan on Its Ability to Lower Serum Cholesterol         Condition:       Hypercholesterolemia         Interventions:       Dietary Supplement: Wheat bran; Dietary Supplement: 3g high MW; Dietary Supplement: 4g medium MW; Dietary Supplement: 3g medium MW; Dietary Supplement: 4g low MW				
Condition:HypercholesterolemiaInterventions:Dietary Supplement: Wheat bran; Dietary Supplement: 3g high MW; Dietary Supplement: 4g medium MW; Dietary Supplement: 3g medium MW; Dietary Supplement: 4g low MW				-
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Dietary Supplement: 4g medium MW; Dietary Supplement: 3g medium MW; Dietary Supplement: 4g low MW			Condition:	
* TO TOD			Interventions:	Dietary Supplement: 4g medium MW; Dietary Supplement: 3g medium MW;
				* 10 105



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+ Show Display Options			
Include only open studies Exclude studies with	unknown status		
Rank Status Study			
841 Recruiting Influence of Probiotic	s on Infections in Cir	rhosis	
Condition	<ul><li>Liver Cirrhosis</li><li>Dietary Supplement: W</li></ul>		Supplement: Placeba
842 Completed Trans Fatty Acids and Condition	: Cardiovascular Diseas		
Interventions	Dietary Supplement: va Dietary Supplement: h		milk fat (VAMF) [Transfact1];
843 Unknown <sup>†</sup> Validation of the Quar Systems)	rk RMR Calorimeter (	Cosmed) Versus D	eltatrac II (GE Health Care Clinical
Conditions	: Healthy; Obesity		
Interventions	: Device: Quark RMR;	Device: Deltatrac II	
			d Formula in a Pediatric Population
	<ul> <li>Gastrointestinal Diseas</li> <li>Other: Peptide based eta</li> </ul>	-	nce
845 Recruiting Evaluating Liking, Ac			n Products
-	: Food Preferences		
Interventions	: Other: Whole grain foc	ods; Other: Refined g	rains
846 Completed Nutrition and Cognitic Condition			
Intervention	: Behavioral: micronutrie	ents	
	wth Faltering Among : Infant, Low Birth Weigl		t Infants in Bangladesh
Interventions		Other: Hand hygiene	Improved Micronutrient Powder (I-MNP) and without hand sanitizer; Dietary Supplement: I Education
848 Recruiting Virtual Environments Conditions	For Supporting Obes : Obesity; Morbid Obes		
	Behavioral: Experientia	-	or Obesity;

			Behavioral: Behavioral cognitive Treatment; Dietary Supplement: Nutritional groups (NT)
849	Active, not	Carotenoid Response t	o the Intake of Vegetables and Fruits
	recruiting		Resonance Raman Spectroscopy for Dietary Carotenoid Intake
		Interventions:	Other: Carotenoid Depletion; Other: Carotenoid Repletion; Other: Natural Repletion
850	Active, not	Healthy Living Partners	ship to Prevent Diabetes
	recruiting		Prediabetes; Obesity
	-		Behavioral: Group-Based Lifestyle Intervention (Phases 1 and 2);
			Other: Individual Education Program (All Phases); Behavioral: Self-
			Directed Maintenance (Phase 3); Behavioral: Extended Group Maintenance (Phase 3)
051	Completed	Werkelson Chemotred I	
851	Completed		Program to Reduce Obesity Obesity: Cardiovascular Diseases
		Interventions:	Behavioral: Diet; Behavioral: Exercise; Behavioral: Environment
852	Completed	Colorectal Neoplasia S	creening With Colonoscopy in Asymptomatic Women at Regional
		Navy/Army Medical Cer	nters: The CONCeRN Trial
		Condition:	Colorectal Neoplasia
		Intervention:	
853	Recruiting	Evercise and Healthy [	Diet or Standard Care in Patients in Remission From Stage I or Stage II
055	Recruiting	Endometrial Cancer	Set of Standard Care in Patients in Remission From Stage For Stage in
		Condition:	Endometrial Cancer
		Interventions:	Behavioral: behavioral dietary intervention; Behavioral: exercise intervention;
			Other: counseling intervention; Other: educational intervention;
			Other: survey administration
054			
854	Unknown <sup>†</sup>		n Treating Women With Breast Cancer Breast Cancer
			Other: educational intervention; Procedure: therapeutic dietary intervention
855	Completed	Nutrition, Diabetes and	I Pulmonary TB/HIV
		Conditions:	Tuberculosis; HIV; Diabetes
		Interventions:	Dietary Supplement: Multimicronutrients; Dietary Supplement: Energy and proteins
856	Not yet	Food, Fun, & Fitness Ir	nternet Program for Girls: Outcome Evaluation
	recruiting	Condition:	
	U U		Behavioral: Food, Fun, & Fitness Internet Program for Girls
857	Completed	Evaluation of the "Ame	ricans in Motion - Healthy Interventions" Project
		Conditions:	Physical Activity; Diet; Mental Health
		Interventions:	Behavioral: Enhanced Office; Behavioral: Conventional Office; Behavioral: AIM-
			HI program with enhanced feedback; Behavioral: AIM-HI program and regular feedback
858	Completed	Short Term Feeding for	Asian Patients With Liver Cirrhosis
			CIRRHOSIS
		Interventions:	
		interventions.	supplementation if necessary
859	Completed		Cholera: Typhoid
		Conditions:	Cholera; Typhoid
		Interventions:	Drug: Placebo; Other: Control; Drug: Zinc Sulphate;
			Drug: Albendazole and Secnidazole: Other: Arsenic
			Drug: Albendazole and Secnidazole; Other: Arsenic
860	Enrolling	Gut Flora Dependent M	letabolism of Dietary Phosphatidylcholine and Cardiovascular Disease
860	Enrolling by invitation		letabolism of Dietary Phosphatidylcholine and Cardiovascular Disease

Previous Page (821-840) Studies Shown (841-860) Next Page (861-880)	
<sup>†</sup> Indicates status has not been verified in more than two years	
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Home > Find Studies > Search Results	Text Size 🔻
	5416 studies found for: nutrition
Me	odify this search   How to Use Search Results
List By Topic On a Map Sea	arch Details
+ Show Display Options	♀ Download Subscribe to RSS
Include only open studies Exclude studies wi	th unknown status
Rank Status Study	
Kalik Status Study	
	alcium, and Bone in Children
	ns: Physical Activity; Nutrition ns: Procedure: Physical activity; Drug: Calcium supplement
862 Active, not A Prospective Study recruiting Persons	of Diet and Cancer in Members of the American Association of Retired
Condition	ns: Nutrition; Cancer
Interventio	on:
863 Completed Endocannabinoids in	n End Stage Renal Disease
	ns: End Stage Renal Disease; Nutrition
Interventio	on:
864 Recruiting Gastric Residuals in	Preterm Infants
Condition	
Interventior	<ul> <li>Procedure: No check of gastric residuals for early enteral feeding advancement;</li> <li>Procedure: Routine check of gastric residuals for early enteral feeding advancement</li> </ul>
865 Enrolling CARNIVAL Study: G by Disease	ut Flora Dependent Metabolism of Dietary CARNItine and cardioVAscuLar
invitation Condition	on: Nutrition
Interventio	on: Other: Antibiotic/Probiotic
866 Active, not Safety & Health Imp	provement: Enhancing Law Enforcement Departments
recruiting Condition	ns: Physical Activity; Nutrition; Health Promotion; Stress, Psychological;
	Cardiovascular Diseases; Cancer
	n: Behavioral: Behavioral: Team-based intervention
	Reconstructions After Total Gastrectomy
	ns: Gastric Cancer; Nutrition
Intervention	<ul> <li>Procedure: R-Y reconstruction after total gastrectomy; Procedure: P-Y reconstruction after total gastrectomy; Procedure: Pouch reconstruction after total gastrectomy; Procedure: P-I reconstruction after total gastrectomy</li> </ul>
868 Completed Trial of Fish Intake	Advice in Pregnancy

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		Condition: Interventions:	Behavioral: Dietary advice; Behavioral: Control
869	Unknown †		nvironment and Physical Activity Opportunities in Three Neighbourhoods o
		Buenos Aires City Conditions:	(Nutrition;) Physical Activity
		Intervention:	
870	Completed		gg Proteins and Effect on Satiety
		Conditions: Interventions:	Physiology; Nutrition Dietary Supplement: Egg snack; Dietary Supplement: Cottage cheese
			Dietary Supplement. Egg snack, Dietary Supplement. Cottage cheese
871	Completed		Birth Weight, and Childhood Asthma
		Conditions: Intervention:	Lung Diseases; Asthma
872	Unknown <sup>†</sup>	Nutritional Effect of an Patients	Amino Acid Mixture on Lean Body Mass (LBM) in Post-bariatric Surgery
		Conditions:	Obesity; Post-gastric Bypass
		Intervention:	Dietary Supplement: receive amino acid supplement
873	Completed	Postprandial Inflammat	tion and Fatty Acids
		Conditions:	Cardiovascular Disease; Diabetes Type 2; Obesity
		Interventions:	Other: High saturated fat shake; Other: High monounsaturated fat shake; Other: High polyunsaturated fat shake
874	Completed	Framingham Nutrition	Studies
		Conditions:	Cardiovascular Diseases; Heart Diseases; Coronary Disease; Hypertension
		Intervention:	
875	Recruiting	TIPS With Coated Sten	ts for Refractory Ascites in Patients With Cirrhosis
		Condition:	Cirrhosis
		Interventions:	Procedure: TIPS; Procedure: Paracenthese
876	Recruiting	Nutrition Study of Effect	ct of High Iron Beans on Iron Status
			Iron Deficiency
		Interventions:	Other: Biofortified beans; Other: BEAN
877	Completed	The Effect of Betahisti Condition:	ne on Body Weight in Obese Subjects
		Interventions:	-
878	Terminated	Metabolism of Lipids in	Advanced Cancer Lung Neoplasms; Cachexia
		Interventions:	Other: Blood draws; Biological: Oral administration of stable isotope (deuterium);
		interventions.	Procedure: Metabolic rate testing
	Completed	Energy Dense Oleic Ac	id Formula to Geriatric Patients
879	Completed	· · · · · · · · · · · · · · · · · · ·	
879	completed	Condition:	Nutritional Intervention
879	completed		Nutritional Intervention Other: Calogen® - an energy dense oleic acid based formula
879 880	Completed	Intervention: Comparative Gastroint	Other: Calogen® - an energy dense oleic acid based formula estinal Tolerance of Various Infant Formulas in Healthy Term Infants
		Intervention:	Other: Calogen® - an energy dense oleic acid based formula



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881	Completed	Tolerance of Healthy		fant Formulas	
			<ul><li>Infant, Newborn</li><li>Other: milk protein for</li></ul>	rmulas, varving carbo	hvdrate/protein sources
882	Unknown <sup>†</sup>	Effects of Intralipid Vo Inflammatory Markers		ions on Endotheli	al Function, Immune Function,
		Conditions	Diabetes; Hypertens	-	
		Intervention	: Drug: Twenty-four Ho	our TPN and Saline In	fusion
883	Terminated			Hormone, Glutam	ine and Diet in Patients With Short
		Bowel Syndrome (SBS Condition	<ul> <li>Short Bowel Syndron</li> </ul>	ıe	
		Intervention	Drug: Growth Hormo	ne	
884	Active, not	Growth and Tolerance	e of Hypoallergenic	Formulas	
	recruiting	Condition		ts	
		Intervention	: Other: Infant formula		
885	Completed	The Effect of Infant F		racteristics	
		Condition: Intervention:	-	eria analysis	
886	Recruiting	Oral Nutrition Impact Condition	on Tear Film Dry Eye Syndrome		
		Intervention		Omega 3, Vitamins A,	, D3 and E
887	Active, not recruiting	Gut Health Response			
	recruiting	Condition: Intervention	<b>,</b>	dietary fiber	
000	Doomuiting	Efforts of Drobiotics		-	
888	Recruiting	Effects of Probiotics i Condition			
		Interventions		-	biotic CNCM I-4035; Other: Probiotic CNCN

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	invitation		Vitamin D Deficiency; Accidental Falls Dietary Supplement: Vitamin D3; Dietary Supplement: Vitamin E	
890	Completed	Children's Activity and Conditions: Intervention:	Nutrition III Cardiovascular Diseases; Hypertension; Coronary Disease	
391	Completed		Critically III Trauma Patients	
		Condition: Intervention:	Trauma Procedure: Juven ( <mark>nutritional),</mark> HMB (nutritional)	
392	Recruiting		in HIV Breastfeeding Women Low Birth Weight	
			Dietary Supplement: Porridge protein calorie supplement; Dietary Supplement: multivitamin	
393	Recruiting		ng Children With Non-anemic Iron Deficiency Non-anemic Iron Deficiency	
		Interventions:	Dietary Supplement: Ferrous Sulfate; Dietary Supplement: Placebo; Other: No intervention; Behavioral: Dietary counseling	
394	Recruiting		Growth Among Lean, Overweight and Diabetic Mothers Obesity; Type 2 Diabetes; Gestational Diabetes	
395	Recruiting		tient: Prevention and Treatment	
		Condition: Intervention:	Weight Loss Dietary Supplement: <mark>Nutritional</mark> support	
396	Completed		n for Low Literacy ESL Students Cardiovascular Diseases; Heart Diseases	
897	Unknown †	Clinical Observation of Condition:	Implementing the MedGem Into a Medical Specialty Practi Obesity	ce
		Interventions:	Behavioral: Brief Counseling; Device: REE Assessment	
398	Completed	Tolerance and Develop Condition:	<mark>ment of Healthy, Term Infants</mark> Healthy	
		Interventions:	Other: Alternate protein infant formula; Other: Standard infant formula	
399	Completed	resVida and Fat Oxidat Condition: Interventions:	ion Obesity Dietary Supplement: resVida; Dietary Supplement: placebo	
900	Recruiting	NUtriGenomic Analysis	<u>in Twins</u>	
		Condition: Interventions:	Metabolic Response to Dietary Modification Other: Isocaloric high carbohydrate diet intervention; Other: Isocaloric high fat diet intervention	
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		Previous Page (861-88)	30) Studies Shown (881-900) Next Page (901-920) 🗼	
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Rank Status Study	
Short Bowel Syndrome	ersus Heparin to Reduce the Rate of Central Line Infections in Children With Catheter Related Infections; Short Bowel Syndrome Drug: 70% ethanol
902 Completed Lifestyle Education for Conditions: Has Interventions: Results	Activity and Nutrition for a Leaner You Body Weight Changes; Overweight Behavioral: Group weight loss program; Other: Group weight loss program plus use of the
	Senseware Armband; Device: Use of the senseware armband alone program; Behavioral: Self-directed weight loss program
Conditions:	Iormones in Boys With Disordered Growth Short Stature; Constitutional Delay of Growth and Development; Dwarfism, Pituitary Drug: Growth Hormone Therapy
904 Completed The Effect of Grape Se Condition:	ed Extract on Blood Pressure in People With Pre-Hypertension Hypertension
Interventions:	Dietary Supplement: grape seed extract; Dietary Supplement: grape seed extract placebo
905 Completed A Study of Strawberrie Conditions: Interventions:	<ul> <li>S and Disease Risk</li> <li>Nutritional and Metabolic Diseases; Inflammation; Physiological Responses</li> <li>Dietary Supplement: Placebo; Dietary Supplement: 10G; Dietary Supplement: 20G;</li> <li>Dietary Supplement: 40G; Dietary Supplement: Placebonofiber</li> </ul>
recruiting Conditions:	Effects of Fruit Polyphenols on Chronic Disease (PPF) Nutritional and Metabolic Disease: Overweight
Interventions:	Dietary Supplement: Active Treatment Beverage; Dietary Supplement: Placebo Treatment Beverage
907 Completed Pasta Formulations and Condition: Interventions:	d Their Effect on Appetite Appetite Other: Control pasta; Other: Experimental pasta B; Other: Experimental pasta C
	ortion Sizes and Their Effect on Appetite

		Interventions:	Other: Control, small; Other: Experimental B, small; Other: Experimental pasta C, small; Other: control, medium; Other: experimental pasta B, medium; Other: experimental pasta C, medium; Other: NL
909	Completed		ch and Their Effect on Appetite Psychological Phenomena and Processes
		Interventions:	Dietary Supplement: Placebo; Dietary Supplement: Starch composite B; Dietary Supplement: Starch composite C; Dietary Supplement: Starch composite D
910	Completed	A Study of Chewing Gu Condition:	m, Snacking and Appetite Hunger
		Interventions:	Dietary Supplement: Chewing Gum; Dietary Supplement: No Gum
911	Recruiting		nd Nutrition at UCSD (MENU Study) Obese; Nondiabetic
			Behavioral: Weight loss
912	Active, not recruiting	Guidance in Diet and Pl Condition:	hysical Activity for Prevention of Weight Gain After Gastric Bypass Surgery Obesity
		Intervention:	Other: Lifestyle intervention to prevent weight regain
913	Unknown <sup>†</sup>	Oral Versus Intravenous the First Days of Life.	s Rehydration for Prevention of Dehydration in Premature Babies, During
			Low Birth Weight Infant; Enteral Nutrition
		Interventions:	Procedure: Oral rehydration therapy; Procedure: classical hydration via intravenous infusion
914	Completed		containing Starter Formula on Infant Growth Infant Nutrition
		Interventions:	Other: Standard infant formula with prebiotics; Other: Infant formula with synbiotics
915	Active, not	Assessment of Growth	of Infants Fed a New Formula
	recruiting	Condition:	Infant Nutrition
		Interventions:	Other: standard infant formula; Other: Test formula
916	Recruiting	Safety, Acceptance and follow-on Formula	Metabolic Effects in Infants Receiving a Novel Low Glycaemic Index
		Condition:	Infant Nutrition
		Interventions:	Other: Modified infant follow-on formula; Other: Standard infant follow-on formula
917	Completed	A New Adaptive Feedin Condition:	g Plan for Newborns Infant Nutrition
		Interventions:	Other: BSF; Other: BSF + Lactoferrin + Probiotics; Other: BSF + Lactoferrin + Probiotics + OS
918	Active, not recruiting		owth of Infants From Overweight or Obese Mothers Infant Nutrition
		Interventions:	Other: standard infant formula; Other: Test formula
919	Completed		Slightly Hydrolyzed Starter Infant Formula With Probiotics Infant Nutrition
		Interventions:	Dietary Supplement: test formula 1; Dietary Supplement: test formula 2; Dietary Supplement: test formula 3; Dietary Supplement: reference formula
920	Unknown †	Tube Insertion	ock of the Transversus Abdominis Plane in Children Undergoing Gastric
			Anesthesia; Enteral Nutrition
		Interventions:	Procedure: bupivacaine with epinephrine (mid and upper abdomen); Procedure:

bupivacaine with epinephrine (transversus abdominis plane) \land ТО ТОР Previous Page (881-900) Studies Shown (901-920) Next Page (921-940) † Indicates status has not been verified in more than two years \land ТО ТОР For Patients & Families For Researchers For Study Record Managers TERMS AND CONDITIONS CONTACT NLM HELP DESK HOME RSS FEEDS SITE MAP DISCLAIMER Copyright | Privacy | Accessibility | Viewers & Players | Freedom of Information Act | USA.gov

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	dy After Administrat Enteral Nutrition	ion of a High Caloric Sip Feed	
Intervention	Dietary Supplement: medical purposes)	ProvideXtra DRINK (oral <mark>nutritional</mark> supplement, food f	or special
922 Active, not Formula With Modified recruiting Growth and Health	d Content of Protein	and Improved Fatty Acids and Their Impact	t on Infant
Condition	Infant Nutrition		
Interventions	: Other: standard infant	t formula; Other: modified infant formula; Other: brea	ast milk
923 Completed Tolerance and Efficat	y of Wondersun Infa	ant Formula in Formula-fed Chinese Term In	fants
Condition			
Interventions	: Other: Infant formula;	Other: Breast feeding	
924 Completed The Effects of Trout F Plasma Proteome	ed With a Vegetabl	e Based Feed on Cardiovascular Risk Marke	rs and
Condition			
	Behavioral: Effects of	trout on CVD risk markers and plasma proteome	
925 Completed Inflammation and Nut	ritional Parameters	in Hemodialysis Patients Using Reprocessed	d Dialyzers
	End Stage Renal Dise	ease; Inflammation	
Intervention			
926 Unknown <sup>†</sup> Lifestyle Intervention		betes Control	
Condition	••		
Intervention	Behavioral: diet and p	onysical activity	
927 Recruiting Physical Activity Advi Intervention Randomi		of Autonomy in Cancer Treated Elderly Pat	ients. An
	: Cancer; Elderly Pop		
Interventions	: Other: Adapted physi	cal activity; Other: Classic physical activities	
928 Recruiting Impact of Preterm Bo Evaluation)	dy Composition at D	ischarge on 2 Years Neurological Developm	nent (ASQ
Condition	: Other Preterm Infants		

929       Torminated       Satiety, Meal Frequency and Muttitional Aspects Condition: Voluntees Intervention: Other: Increasing eaking frequency         930       Recruiting       Efficacy of Muttitional Supplementation on Physical-activity Mediated Changes in Physical Condition: Sarcopoina Intervention: Other: Exercise Intervention; Dietary Supplement: Supplement Intervention Condition: Sarcopoina Intervention: Other: Exercise Intervention; Dietary Supplement: Supplement Intervention Condition: Health Pletterm Infants With no Active Disease: Human Muk Nutletory Intervention: Other: adding pad with maternal mulk other on Physiological State of Protorms. Conditions: Health Pletterm Infants With no Active Disease: Human Muk Nutletory Intervention: Other: adding pad with maternal mulk in the incubator         932       Completed       Effect of Oral Glutamine on Muscle Mass and Function in Duchenne Muscular Dystrophy Condition: Muscle Dystrophy, Ducheme Interventions: Dug L-Glutamic: Drug Placebo         933       Completed       Sports to Prevent Obesity: Feasibility and Plot RCT Condition: Obesity Intervention: Other: Lifestyle Intervention of Wolght Gain After Gastric Bypass Surgery Condition: Obesity Intervention: Other: Lifestyle Intervention of Wolght Gain After Gastric Bypass Surgery Condition: Other: Lifestyle Intervention         935       Recruiting       Active, not recruiting       Active, not Condition: Consist: Liver Florosis: In Paediatrics by the Method of Study of Pediatric Hepatic Florosis: Dother: Elstensis In Paediatrics by the Method of Study of Pediatric Hepatic Florosis: Condition: Consist: Liver Florosis; Portal Hypertension; Cystic Fibrosis; Condition: Protein Metabalism Intervention: Dietary Supplement: Arguine       Study of Condition: Consist: Live				Other: Peapod assessment
Intervention:     Other: Increasing aaling frequency       930     Recruiting Efficacy of Nutritional Supplementation on Physical-activity Mediated Changes in Physical Conditions: Surcopania Interventions: Other: Exercise Intervention: Dietary Supplement: Supplement Interventions: Other: Exercise Intervention: Dietary Supplement: Supplement Intervention: Dietary Supplement: Supplement Intervention: Dietary Supplement: Supplement Intervention: Dietary Supplement: Supplement Intervention: Dietary Supplement: Supplement: Supplement Intervention: Dietary Supplement: Supplement: Supplement: Supplement: Supplement Intervention: Dietary Supplement: Dietary Supplement: Supplement: Supplement: Supplement: Supplement: Supplement: Supplement: Supplement: Dietary Supplement: Dietary Supplement: Supplement: Supplement: Supplement: Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement: Supplem	929	Terminated	Satiety, Meal Frequenc	y and Nutritional Aspects
930       Recruiting       Efficacy of Nutritional Supplementation on Physical-activity Mediated Changes in Physical Functioning Older Adults at Risk for Mobility Disability (The VIVE2 Study) Condition: Surcopania Interventions: Other Exercise Intervention: Dietary Supplement: Supplement Intervention         931       Unknown 1       The Effect of Exposure to Maternal Human Milk Odor on Physiological State of Preterms. Conditions: Health Preterm Infants With no Active Disease: Human Milk Nutrition; Incubator Stay Intervention: Other adding pad with maternal milk in the incubator         932       Completed       Effect of Oral Glutamine on Muscle Mass and Function in Duchenne Muscular Dystrophy Condition: Muscular Dystrophy, Duchene Interventions: Drug: L-Glutamine; Drug: placebo         933       Completed       Sports to Prevent Obesity Fossibility and Plot RCT Condition: Obesity Intervention: Other: Lifestyle Intervention         934       Active, not recruiting       Guidance in Diet and Physical Activity for Prevention of Weight Gain After Gastric Bypass Surgery. Condition: Other: Lifestyle Intervention         935       Recruiting       Non Invasive Study of the Hepatic Fibrosis: In Paediatrics by the Method of Study of Pediatric. Cholestasis of Parenteral Numition Intervention: Other: Lifestyle intervention         936       Active, not recruiting       Arginine Feeding: a Novel Strategy to Improve Protein Metabolism in Cancer and the Response Surgery. Condition: Protein Metabolism Intervention: Dietary Supplement: Arginine         937       Unknown 1       Feeding Young Children Study, Bottle Weaning Intervention Delative Supplement: Catoohydrate drink<				
Functioning Older Adults at Risk for Mobility Disability (The VIVE2 Study) Condition: Sarcopenia Interventions: Other: Exectise Intervention: Dietary Supplement: Supplement Intervention         931       Unknown 1       The Effect of Exposure to Maternal Human Milk Odor on Physiological State of Preterms. Conditions: Health Preterm Infants With no Active Disease; Human Milk Multion; Incubator Stay Intervention: Other: adding pad with maternal milk in the incubator         932       Completed       Effect of Oral Glutamine on Muscle Mass and Function in Duchenne Muscular Dystrophy Condition: Muscle Dystrophy, Duchenne Interventions: Drug: L-Glutamine; Drug: placebo         933       Completed       Sports to Prevent Obesity: Feasibility and Pilot RCT Condition: Obesity Interventions: Drug: L-Glutamine; Drug: placebo         934       Active, not recruiting       Guidance in Diet and Physical Activity for Prevention of Weight Gain After Gastric Bypass Surgery Condition: Obesity Intervention: Other: Elastometry         935       Recruiting       Active, not recruiting       Condition: Crinosis; Liver Fibrosis; Potal Hypertension; Cystic Fibrosis; Conditions: Circhosis; Potal Hypertension; Cystic Fibrosis; Condition: Dietary Supplement: Arginine         936       Active, not recruiting       Feeding: a Novel Strategy to Improve Protein Metabolism in Cancer and the Response Surgery Conditions: Dietary Supplement: Arginine         937       Unknown 1       Feeding Cong Children Study: Conditions: Diet Nutritoon Assessment Intervention: Behavioral: Botte Weaning Intervention         938       Not yet recruiting       Not jet Surgery			Intervention:	Other: Increasing eating frequency
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311       Unknown 1       The Effect of Exposure to Maternal Human Milk Odor on Physiological State of Presterms. Conditions: Health Preterm Infants With no Active Disease; Human Milk Nutrition, Incubator Stay Intervention: Other: adding pad with maternal milk in hte incubator         322       Completed       Effect of Oral Glutamine on Muscular Dystrophy, Condition: Muscular Dystrophy, Duchenne Interventions: Drug: L-Glutamine; Drug: placebo         333       Completed       Sports to Prevent Obesity; Feasibility and Pliot RCT Condition: Obesity Interventions: Behavioral: After school sports program; Behavioral: After school health education         344       Active, not recruiting       Guidance in Diet and Physical Activity for Prevention of Weight Gain After Gastric Bypass Surgery Condition: Other: Lifestyle intervention         355       Recruiting       Non Invasive Study of the Hepatic Fibrosis; Portal Hypartension; Cystic Fibrosis; Conditions: Cirrhosis; Liver Fibrosis; Portal Hypartension; Cystic Fibrosis; Condition:: Other: Elasometry         366       Active, not recruiting       Arginine Feeding: a Novel Strategy to Improve Protein Metabolism in Cancer and the Response Surgery Condition: Dietary Supplement: Arginine         377       Unknown 1       Feeding: a Novel Strategy to Improve Protein Metabolism in Cancer and the Response Surgery Condition: Dietary Supplement: Arginine         378       Not yet recruiting       Patient Study: Bottle Weaning Intervention Condition: Diet in: Nutrition Dietary Supplement: Arginine         379       Completed       Effects of Nutraperf Consumption in Runners Conditio			Condition:	Sarcopenia
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932       Completed       Effect of Oral Glutamine on Muscle Mass and Function in Duchenne Muscular Dystrophy Condition: Muscular Dystrophy, Duchenne Interventions: Drug: L-Glutamine; Drug: placebo         933       Completed       Sports to Prevent Obesity: Feasibility and Pilot RCT Condition: Obesity Interventions: Behavioral: After school sports program; Behavioral: After school health education         934       Active, not recruiting       Guidance in Diet and Physical Activity for Prevention of Weight Gain After Gastric Bypass Surgery Condition: Other: Lifestyle intervention         935       Recruiting       Mon Invasive Study of the Hepatic Fibrosis: In Paediatrics by the Method of Study of Pediatric Hepatic Fibrosis Conditions: Cirrhosis; Liver Fibrosis; Portal Hypertension; Cystic Fibrosis; Cholestasis of Parenteral Mutrition Intervention: Other: Elastometry         936       Active, not recruiting       Arginine Feeding: a Novel Strategy to Improve Protein Metabolism in Cancer and the Response Surgery Condition: Dietary Supplement: Arginine         937       Unknown 1       Feeding Young Children Study: Bottle Weaning Intervention Condition: Dietary Supplement: Arginine         938       Not yet recruiting       Feeding Young Children Study: Bottle Weaning Intervention         939       Completed       Effects of Nutraperf Consumption in Runners Condition: Nutrition Processes Intervention: Dietary Supplement: Carbohydrate drink         940       Recruiting       Randomized Trial of Healthy Eating Intervention Condition: Nutrition Therapy Intervention: Behavioral: Information provision intervention;				
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<ul> <li>937 Unknown <sup>†</sup> Feeding Young Children Study: Bottle Weaning Intervention Condition: Childhood Obesity Intervention: Behavioral: Bottle Weaning Intervention</li> <li>938 Not yet recruiting National Cancer Institute Food Study Conditions: Diet; Nutrition Assessment Intervention:</li> <li>939 Completed Effects of Nutraperf Consumption in Runners Condition: Nutrition Processes Intervention: Dietary Supplement: Carbohydrate drink</li> <li>940 Recruiting Randomized Trial of Healthy Eating Interventions Condition: Nutrition Therapy Interventions: Behavioral: Information provision intervention; Behavioral: information provision + flat</li> </ul>		-		Protein Metabolism
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Condition: Nutrition Therapy Interventions: Behavioral: Information provision intervention; Behavioral: information provision + flat	940	Recruiting	Pandomized Trial of He	palthy Fating Interventions
Interventions: Behavioral: Information provision intervention; Behavioral: information provision + flat	740	Recruiting		
				incentive; Behavioral: Information provision + tiered incentive; Behavioral: Usual Care

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+ Indicates status has not been verified in more than two years
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941	Enrolling	" Arthrospira Platensis	" as Nutrition Supple	mentation for Fer	male Adult Patients I	nfected by HIV in
,	by	Yaoundé Cameroon				
	invitation	Condition:				
		Intervention:	Dietary Supplement: Art	hrospira platensis		
942	Completed	Blackberry Intake and		er Risk		
		Condition: Interventions:	Healthy Volunteers Other: Blackberries; Other	her: Gelatin		
943	Completed	The Influence of Daily	Intaka of Whole Crai	n Parlov or Oato	on Piomarkars of Car	diovacoular
943	Completed	The Influence of Daily Disease		Il Balley of Oats	DI DIOITAIREIS OI CAI	uiovasculai
		Condition:	,			
		Intervention:	Other: Daily ingestion o	whole grain barley a	and oats	
944	Completed	Effect of Moderate Alc		Postprandial Mo	od	
		Condition:	Mood Swings Other: Nutrition; Behav	ioral mand manipula	tion	
		interventions:	Other. Nutrition, Bena			
945	Completed	Cranberry Juice and C				
		Condition:				
		Interventions:	Other: Cranberry juice;	Other. Placebo		
946	Completed	Effect of Whey Protein Condition:	on Blood Pressure High Blood Pressure			
		Interventions:	•	ney Protein; Dietary	Supplement: Soy Protein;	
			Dietary Supplement: Co	ntrol (carbohydrate)		
947 Completed Energy Value of Macronutrients From Almonds and Mechanisms of Nutrient Action		n				
		Condition:	•			
		Interventions:	Other: 1.5PD almonds;	Other: 3.0PD almon	ds; Other: Base (without	almonds)
948	Completed	Measurements of Body	Iron Excretion of He	althy Adults		
	Has Results	Condition:	Healthy			
	Results	Intervention:				

949	Completed Has	Iron Bioavailability From	Nonheme Iron Absorption
	Results		Behavioral: My Pyramid menu days 1, 2, 3, 4, 5, 6 or 7
950	Completed	Predicting Dietary Sele	nium Needs to Achieve Target Blood Selenium Levels
/50	oompieteu		Nutritional Requirements
		Interventions:	Dietary Supplement: placebo; Dietary Supplement: selenium as L-selenomethionine
951	Unknown †	SDSU MOVE/Me Muevo	
			Childhood Obesity
		Intervention:	Behavioral: Family & Community Recreation Center Intervention
952	Recruiting	Testosterone for Treati	ng Cachexia in Patients With Advanced or Recurrent Cervical Cancer
		Conditions:	Cachexia; Cervical Cancer
		Interventions:	Drug: Standard of Care Chemotherapy and/or Radiation plus Placebo (Saline) Testosterone; Drug: Arm II: Standard of Care Chemotherapy and/or Radiation plus Testosterone Enanthate
953	Completed Has		Phytate on Zinc Absorption Dietary Zinc Absorption
	Results	Interventions:	Dietary Supplement: Moderate Calcium, Low phytate Diet; Dietary Supplement: Moderate
		interventions.	Calcium, High Phytate Diet; Dietary Supplement: High Calcium, Low Phytate Diet; Dietary Supplement: High Calcium, High Phytate Diet
954	Recruiting	The Effects of Antioxid Meal.	ants in Blueberry Powder on Inflammation Induced by a Single High Fat
		Condition:	Inflammation
		Interventions:	Other: Breakfast meal with placebo powder; Other: Breakfast meal with 2 serving equivalents of blueberries; Other: Breakfast meal with 4 serving equivalents of blueberries
955	Completed	Role of Cherry Consum	ption in Reducing Risk Factors for Chronic Inflammatory Diseases
		Conditions:	Inflammation; Cardiovascular Diseases
		Intervention:	Other: Cherry consumption
956	Active, not	Menstrual Cycle Hormo	nes and Eating Behavior
	recruiting	Conditions:	Dietary Habits; Food Preference
		Intervention:	
957	Active, not		o Limit Excessive Weight Gain During Pregnancy in Minority Women
	recruiting		Pregnancy; Weight Gain
		Interventions:	Behavioral: Lifestyle Intervention group; Behavioral: Standard of Care
958	Completed Has		um: Do They Interact Synergistically or Antagonistically? Dietary Proteins
	Results	Interventions:	Behavioral: High Protein Diet; Behavioral: Low Protein Diet
959	Completed Has	Calcium Retention as In Condition:	nfluenced by Dietary Components That Induce an Acid Load Healthy
	Results	Interventions:	Other: High Meat - High Potential Renal Acid Load (PRAL) diet; Other: Low Protein - Low Potential Renal Acid Load (PRAL) diet
960	Terminated	••••••	E and Vitamin C and Exercise Exercise and Non-exercise Effect Upon Vitamins E and C
			· · · · · · · · · · · · · · · · · · ·
		Intervention:	Dietary Supplement: Vitamin E and Vitamin C



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Incluc	de only open stud	dies Exclude studies wit	h unknown status			
Rank	Status	Study				
961	Recruiting	Glycemic Effects of	Honey			
	-	Conditio	n: Pre-diabetes			
		Intervention	<ul><li>55); Dietary Supplement:</li></ul>		lement: High Fructo	se Corn Syrup 55 (HFCS
962	Unknown †	Prevention of Type 2	2 Diabetes in Children	With a Family-ba	sed Healthy Life	estyle Program
		Conditio Intervention	•		Program: Behavio	ral: Control
					Fiogram, Denavio	
963	Completed		n: Type 2 Diabetes Mell	itus		
		Interventio	••			
964	Activo not	Weight reduction In	convention in Asthmat	ic Childron With C	worwoight/Obos	ity
904	Active, not recruiting	Condition	tervention in Asthmat s: Asthma; Overweight		verweight/obes	ity
		Interventio	n: Behavioral: Multifacto	oral Intervention for Ch	ildren with asthma	and overweight
965	Completed		ga -3 Fatty Acid Supp	lementation in De	pressed Older A	dults
		Conditio Intervention		folic acid: Dietarv Su	oplement: omega-3	:
				vit B12; Other: folic a	-	
966	Active, not	Validation of a Digit	al Diet Method for Us	e With Preschoole	rs	
	recruiting	Conditio	5			
		Interventio	n:			
967	Completed	Effect of Ready to U Falciparum on Weig	se Therapeutic Food	(RUTF) Suppleme	nt After an Epis	ode of Malaria
		Condition		t Gain; Convalescen	ce; Malaria	
		Interventio	n: Dietary Supplement:	RUTF (Plumpynut®)		
968	Terminated	Chromium Piccolina Initiated on Psychia Condition			uced by Serotor	ergic Medications

969	Active, not recruiting	CALERIE: Comprehensi Condition:	Aging
	loorannig		Behavioral: Caloric Restriction (CR); Behavioral: Control
970	Completed	Early Enteral Feeding A	After Intestinal Anastomosis
		Condition:	Intestinal Anastomosis
		Interventions:	Other: Early feeding; Other: late feeding after bowel sounds return
971	Completed	Effects of Daily Home Condition:	Hemodialysis on Circulation, Mental Functions, and Quality of Life End-Stage Renal Disease
972	Completed	Nutritional Supplement Condition:	
		Interventions:	
973	Completed		es Risk Reduction Program With WIC Mothers(The Special Supplemental Vomen, Infants, and Children) Overweight WIC Mothers
		Condition:	Prevention of Weight Gain
		Intervention:	Other: lifestyle intervention
974	Recruiting	Efficacy of Prednisone Embolism)	in Patients With Severe Systemic Atheroembolism (Cholesterol Cristal
		Condition:	Cholesterol Embolism Systemic
		Interventions:	Drug: prednisone; Other: placebo
975	Terminated		udy of the Effect of Etanercept in Hemodialysis Patients End Stage Renal Disease
		Interventions:	Drug: Etanercept; Drug: Saline
976	Completed	Comparison of Nutritio	nal Products for People With Type 2 Diabetes
		Condition:	Type 2 Diabetes Mellitus
		Interventions:	Other: enteral nutritional formula; Other: Diabetes specific enteral product
977	Unknown <sup>†</sup>	Glutamine Popsicles in (HSCT) Patients	Bone Marrow Transplant (BMT)/Hematopoietic Stem Cell Transplant
		Conditions:	Bone Marrow Transplantation; Hematopoietic Stem Cell Transplantion
		Interventions:	Drug: nutritional supplement; Drug: glutamine popsicle
978	Unknown <sup>†</sup>	Enteral Glutamine in N	eurologically-Injured Patients
		Conditions:	Neurologic Injury; Traumatic Brain Injury
		Interventions:	Dietary Supplement: Enteral glutamine powder; Other: placebo
979	Completed	An Interactive Program Condition:	to Improve Care for Children With CF Cystic Fibrosis
		Intervention:	Behavioral: CF. DOC
980	Enrolling by invitation		Navigation <sup>®</sup> for Cancer-Related Fatigue in Cancer Survivors Cancer-related Fatigue
		Intervention:	Behavioral: Tailored web-based care program (Health Navigation®)
			▲ TO TOP
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## † Indicates status has not been verified in more than two years

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981 Completed Calcium, Dairy, and	Body Fat in Adolescer	nts			
Condition Intervention	ns: Obesity; Energy Meta		sov protein contair	ning no additional calcium);	
	Dietary Supplement: E Supplement: A (smoot	B (smoothies based or	soy protein contair	ing calcium); Dietary	
982 Recruiting Walnuts and Health	v Aaina				
Condition	ns: Age Related Cognitive	-	-	ation	
Intervention	ns: Dietary Supplement: V	Valnuts; Other: habitu	ual diet		
	Properties of Dietary C ns: Exogenous Obesity;				
	ns: Other: High Glycemic	•	Low Glycemic Index	meals	
984 Recruiting Biologic Assessmer	nt of Satiety				
	on: Obesity				
Interventio	on:				
	ange Intervention to Pr ns: Obesity; Type 2 Diab		<u>betes</u>		
	on: Behavioral: Cognitive-		ounseling		
986 Recruiting Seasonal Patterns	of Stress, Diet and Phy	vsical Activity - Lif	e in All Seasons	(LENAS)	
Condition Intervention	ns: Obesity; Stress; Fe	eding Behavior; Phys	ical Activity		
	-				
987 Unknown <sup>†</sup> Feeding Tolerance Condition	in Preterm Infants ns: Prematurity; Feeding	Intolerance			
Interventio					
	f an 8 Week Niaspan T	reatment in Patie	nts With Abdom	inal Obesity and Mixed	
988 Completed Metabolic Effects o Dyslipidemia Condition				atty Acid Kinetics;	

989	Completed	Analysis of Heart Musc	le Function Following Exercise in Patients With Heart Disease				
		Condition:	Healthy				
		Intervention:					
990	Recruiting		Glutamate on Energy Balance and Eating Behavior				
			Obesity; Weight Gain; Food Preferences				
		Intervention:	Other: Broth				
991	Recruiting		D Supplementation and Immune Function				
		Condition:	Vitamin D Deficiency				
		Interventions:	Dietary Supplement: Vitamin D - Treatment 1; Dietary Supplement: Vitamin D - Treatment 2; Dietary Supplement: Vitamin D - Treatment 3				
992	Recruiting	Cobalamin Absorption	From Fortified Food				
			Vitamin B-12 Deficiency; Achlorhydria				
		Intervention:	Other: 14C-B12 fortified bread				
993	Completed		rom Cassava in Women Vitamin A Deficiency				
			Other: Beta-Carotene bio-fortified cassava porridge without oil; Other: Beta-Carotene bio				
		interventions.	fortified cassava porridge with oil; Other: White cassava porridge with retinyl palmitate reference dose				
994	Completed	Brain Electrophysiological Patterns in Obesity Condition: Obesity					
		Condition:	Obesity				
		Intervention:					
995	Recruiting						
75		Condition:	Iron Absorption				
		Intervention:					
996	Completed	Calcium, Probiotics and	d Acute Diarrheal Disease Among Indonesian Children				
		Conditions:	Healthy; Diarrhea				
		Interventions:	Dietary Supplement: low calcium milk of 180 ml;				
			Dietary Supplement: regular milk of 180 ml; Dietary Supplement: regular milk of 180 ml - probiotics				
97	Completed	Long-term Caloric Rest	riction and Cellular Aging Markers				
		Condition:	Aging				
		Intervention:					
998	Completed	Post-exercise Dietary F	Protein Strategies				
		Condition:	Optimal Anabolic Nutrition Interventions				
		Interventions:	Other: whey protein bolus; Other: whey protein pulses				
999	Recruiting	Dietary Intervention in Condition:	Diabetes Mellitus (DIDM)- Intermediate and Acute Effects Type 2 Diabetes Mellitus				
		Interventions:	Other: Low Glycemic Index (LGI) intervention arm; Other: Standard Diet Intervention				
000	Completed	Effect of Increased Cor Chronic Hemodialysis F	nvective Clearance by On-Line Hemodiafiltration on All Cause Mortality in Patients				
		Conditions:	End-stage Renal Disease; Cardiovascular Disease				
		Interventions:	Procedure: on-line hemodiafiltration; Procedure: low flux hemodialysis				



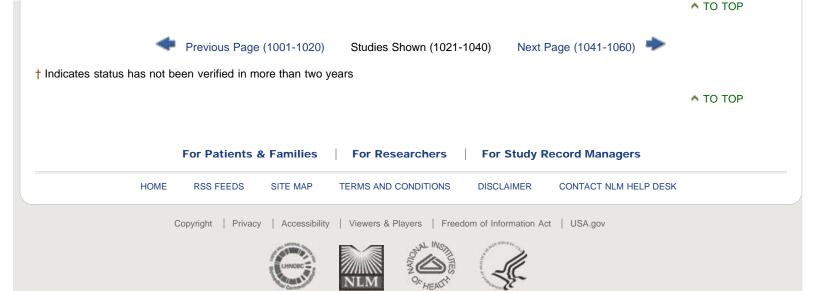
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1001 Recruiting		Jutritional Suppleme Malnutrition; Sarcoper Other: medical food wit	nia		
1002 Unknown <sup>†</sup>	Study on the Efficacy of and Clinical Decay Conditions:	Cystic Fibrosis; Gluco		osis Patients Wit	h Glucide Intolerance
	Intervention:	-			
1003 Recruiting	A Study Comparing Bil Conditions:	Gastric Cancer; Stom			cer
	Intervention:	Procedure: Roux-en-Y	or Billroth II		
1004 Completed	Heart & Health Study Condition:	Heart Disease			
		Dietary Supplement: Fi	sh Oil; Dietary Supp	ement: Placebo	
1005 Recruiting	The Hormonal and Beh	navioral Impact of Ea Eating Behavior	ting Breakfast		
	Intervention:				
1006 Enrolling by	Ambulatory Geriatric E Conditions:	<b>Valuation - Frailty In</b> Frail Elderly; Deaths	tervention Trial		
invitation		Procedure: The interve	ntion group; Procedu	ure: control group	
1007 Completed	Clinical Effects of a Nu			ıla	
		Nutritional Requiremen Drug: Nutritional supple		es)	
1008 Completed	S.T.A.R.S.: Sistas Talk		ions		
		HIV Prevention	stas Talking About Pr	al Solutions:	
	interventions:	Behavioral: STARS: Si Behavioral: General He		ai Joiutions;	
1009 Recruiting	Gastrostomy Tube Plac	ced After Gastropex	y Versus Gastrost	omy Tube Place	d Using the

		Traditional Push/Pull T	
		Interventions:	Gastrostomy, Methods Device: A 20 Fr gastrostomy tube, placed using push/pull techniques.; Device: A 20 Fr
		interventions.	balloon type tube, placed after gastropexy.
1010	Recruiting	<b>Optimal Dietary Treatn</b>	nent of Obese Adults
		Conditions:	Obesity; Overweight
		Interventions:	Behavioral: Standard dietary treatment (STD); Behavioral: "Ned i vaegt" (NIV); Behavioral: "Verdens bedste kur" (VBK)
1011	Completed	Study on Safety, Toler Before Gallbladder Sur	ance and Metabolic Effects of a Nutritional Supplement, Given as a Drink gery
		Condition:	Enteral Nutrition Regimen Prior to Surgery
		Intervention:	
1012	Completed	The Impact of Texas S	enate Bill 42 on Middle School Children's Level of Physical Activity
		Conditions:	Obesity; Body Weight
		Intervention:	
1013	Completed		Important for Short- and Long-term Weight Loss? Overweight and Obesity
			Behavioral: Self monitoring of estimated energy balance
1014	Unknown †		Fatty Acid Nutritional Supplements in Treating Patients With Stage I or
		Stage II Prostate Canc	er
		Condition:	Prostate Cancer
		Interventions:	
			Genetic: gene expression analysis; Genetic: microarray analysis; Genetic: polymerase chain reaction; Procedure: biopsy; Procedure: complementary or alternative medicine procedure; Procedure: quality-of-life assessment
1015	Completed	Effects of Impaired Sle	Obesity; Sleep
			Behavioral: Sleep duration
1016	Recruiting		e Excess Weight Gain in Pregnancy
		Conditions:	Overweight and Obesity; Pregnancy
		Intervention:	Behavioral: Intervention to reduce excess weight gain during pregnancy
1017	Recruiting	Low-energy Laser The	rapy for Prevention of Oral Mucositis in Children
	U U	Condition:	
		Intervention:	Device: LLLT :low level laser therapy
1018	Completed	Formalizing a Concent	ual Framework of Work Domain Knowledge
1010	Completed	Conditions:	
		Intervention:	
1019	Completed		of Life in Dialysis Patients
			Sleep Problems; Haemodialysis
		Interventions:	Drug: Melatonin tablet 3 mg once daily; Drug: Placebo comparator
1020	Not yet	DHA-1for Lactating Mo	others
	recruiting		Level/Amount of DHA in Mothers Breast Milk and Blood.
		Interventions:	Drug: Expecta 200 mg; Drug: Expecta 1 gram



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1021 Completed		romote Maternal and Inf tion: Dental Caries	ant Oral Health		
	Intervent	i <b>ons:</b> Behavioral: Nutrition p	olus education; Beha	vioral: Education on	ly
1022 Withdrawr	High-Dose Vitami	n D Deficiency in Burn Ir	niury		
	Condi		2		
	Interven	tion: Drug: Vitamin D			
1023 Recruiting		Itime Assistance Study tion: Malnutrition			
	Interven	tion: Other: trained volunte	er mealtime assistance	e	
1024 Active, no	t HealtheTech Life	style Program			
recruiting	Condi	tion: Obesity			
	Intervent	ions: Behavioral: HealtheLif logs	festyle Program; Beh	avioral: step counte	rs with monthly feedback o
1025 Not yet recruiting		ooking Classes for Paren	ts of Toddlers: Do	Families Cook	More and Eat Healthie
-		tion: Obesity			
	Interven	tion: Behavioral: Peer men	toring intervention ('Co	ooking with Friends'	)
1026 Unknown		nent in Obese Adolescer	nts		
		tion: Obesity	al Internet and a		
	Intervent	ions: Behavioral: Motivation Conditioning; Behavi			a Cardiovascular
1027 Completed	Vitamin D and Ge	netics in Nutritional Ricl	kets		
		tion: Nutritional Rickets			
	Intervent	ions: Dietary Supplement: \ Dietary Supplement: \			
1028 Completed	Cobalamin Status	in Young Children With	Developmental De	ay	
		tion: Vitamin B 12 Deficien			
	Intonion	tion: Dietary Supplement: H			

1029	Unknown <sup>†</sup>	Fruit and Vegetable Ju Overweight 6-10 Year C Condition:	
			Dietary Supplement: Fruit and Vegetable Juice Concentrate (FVJC)
1030	Unknown †	Research Study of Nutr Populations	ritional Methods to Reduce Body Fat Percentages in Overweight and Obese
		Condition:	Obesity
		Interventions:	Procedure: Non-Personalized Meal Planning; Procedure: Personalized Meal Planning and Dietetic Consultation
1031	Completed	Popular Diets Study	
		Conditions:	Obesity; Insulin Resistance
		Interventions:	Other: Low glycemic index diet; Other: Low fat diet; Other: Very low carbohydrate diet
1032	Completed	Dietary Supplements ar Weight	nd Personal Energy Tracking Device to Promote and Maintain Healthy
		Conditions:	Overweight; Obesity
		Interventions:	Behavioral: Dietary supplement containing vitamins, minerals, and herbs;
			Behavioral: Shakes with nutrients and herbs; Behavioral: Control dietary supplement; Behavioral: Isocaloric, isonitrogenous control shakes without herbs; Behavioral: Personal energy tracking tool
1033	Completed		oung Children With Gastrointestinal Symptoms or Feeding Problems Vitamin B 12 Deficiency
		Intervention:	Dietary Supplement: Hydroxycobalamin (Vitamin B12 Depot, Nycomed Pharma)
1034 <mark>Co</mark>	Completed	of Life of Children in Ch	
			Obesity; Inactivity
		Intervention:	Behavioral: Lifestyle intervention
1035	Unknown †	Trim Tots Pre-School O	besity Prevention Programme
		Conditions:	Overweight; Obesity
		Interventions:	Behavioral: Lifestyle intervention; Behavioral: waiting list control
1036	Not yet recruiting	••••••	ed Diet and Physical Activity Intervention for Pre-Diabetics Diabetes; Obesity
		Interventions:	Behavioral: Alive-PD; Behavioral: Usual Care
1037	Recruiting	Diet and Activity Prom	otion Among Older Working Adults
	Recording		Cardiovascular Disease; Diabetes; Obesity; Aging
			Behavioral: Physical Activity and Diet Intervention via Alive2
1038	Completed		ontrolled Study of Aerobic Exercise and Resistance Training Plus Megestr
		Acetate for HIV-Wastin	9. Acquired Immunodeficiency Syndrome; HIV Wasting Syndrome; HIV Infections
			Drug: megestrol; Behavioral: Exercise
4000	A - 41		
1039	Active, not recruiting		Obesity
	recruiting	Condition:	Behavioral: Team PLAY
1040	Unknown †	Octabaix Intervention S	
			Falls; Malnutrition
		Intervention:	Behavioral: nutritional and a rehabilitation plan.



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1041 Completed		Obesity; Overweight			
	Interventions:	Behavioral: Usual care	control group; Beha	vioral: Enriched life	estyle intervention
1042 Completed	Study of Health Assess Prevention (SHARE-AP Condition:	Action) Obesity			
	Interventions:	Weekly home delivery	of bottled spring wate 8y.o.; Behavioral: C	r; Behavioral: We ooking classes and	counsellor; Behavioral: ekly afterschool physical d grocery store tours with ysical activity
1043 Terminated	Does Dietary and Lifes Randomized Controlled		vent Excessive W	eight Gain Duri	ng Pregnancy? A
		Obesity; Pregnancy			
	Intervention:	Behavioral: Dietary and	I lifestyle counseling		
1044 Enrolling by	An Intervention Design Healthy Diets Among P	reteens Who Obtain			
invitation	Condition:	Obesity Behavioral: Clinician pr	omotion of obesity an	d tobacco preventi	ion
1045 Completed		·			
1045 Completed	Does the Access to Sm Patients at Nutritional	Risk?	, Have a Positive	Effect on Nutri	
	Condition:				
	Intervention:	Dietary Supplement: Ni	utritional intervention		
1046 Recruiting	Monitoring Patients Wh Physical Training (PRO	MISE)	y for Gastric By-p	ass Protein Su	pplementation and
	Condition:	•	nlementation and str	anoth training.	
	interventions:	Behavioral: Protein sup Dietary Supplement: Pr			
1047 Completed	PACE-CALL: A Weight (				emia
	Conditions:	Obesity; Overweight;	Weight Loss; Weig	ht Maintenance	
	Intervention:	Behavioral: Fit4Life			

048	Completed	NHANES Urinary Sodium Condition: 2	Calibration Study 24-hour Urine Sodium (and Related Nutrient) Excretion
		Intervention:	· · · · · ·
049	Completed	A Randomized Controllec Adjustive Technique	I Trial of Best Approach to Care Compared to Diversified Chiropractic
		Conditions:	ow Back Pain; Headache; Shoulder Pain
		Intervention: F	Procedure: spinal manipulation & patient education/nutrition
1050	Completed		<b>onal Supplement (preOP Booster) in Visceral Surgery</b> Enteral <mark>Nutrition</mark> (Food for Special Medical Purposes)
			Dietary Supplement: preOP booster (oral <mark>nutritional</mark> supplement, food for special medical purposes)
1051	Recruiting	Maternal Determinants o Early Infant Growth	f HIV-exposed and HIV-unexposed Fetal Growth, Birth Outcomes and
		Conditions: H Intervention:	HIV; Pregnancy; Malnutrition; Cachexia
1052	Enrolling by		Treatment on Rehab Unit Drthostatic Hypotension; Falls
	invitation	Interventions: (	Other: Medication review; Dietary Supplement: Nutrition/Salt intake; Other: Education; Other: Elevation of head of bed; Other: Exercise; Drug: Drug
1053	Completed		al Microbiota and Obesity Markers in Adults
			ntestinal Microbiota; Blood Markers
		Interventions: [	Dietary Supplement: low meat high fibre; Dietary Supplement: high meat low fibre
1054	Active, not recruiting	Efficacy of a Web-based Conditions: (	Weight Loss Program Dverweight; Obese
		Interventions: (	Dther: KiloCoach; Other: Control
1055	Unknown <sup>†</sup>	Randomized and Double	
			Frauma ICU Patients
		Interventions:	Drug: Glutamine; Drug: Physiological serum
1056	Recruiting		o Extremely Low Birth Weight Prematures Feeding; Difficult, Newborn; Growth Failure; Necrotizing Enterocolitis; Sepsis
			Dietary Supplement: Lactobacillus reuteri; Dietary Supplement: Placebo
1057	Not yet recruiting		clusion Diet Therapy in Juvenile Crohn's Disease
	-		Drug: Growth Hormone; Dietary Supplement: Nutraceutical Combination; Dther: Exclusion Diet; Other: Placebo Growth Hormone
1058	Completed		tation Approach to Weight Loss Schizophrenic Disorders
			Behavioral: Psychiatric Rehabilitation Approach to Weight Loss
1059	Recruiting	Prenatal Education Video	
			Breastfeeding
			3ehavioral: Prenatal video
1060	Completed		ery Size"(HAES) as an Alternative Obesity Treatment Model
		Conditions:	Hypercholesterolemia; Hypertension; Depression; Diabetes Mellitus, Type 2



	-		Example: "Heart a	attack" AND "Los Ang	eles"
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1061 Completed	Maternal and Infant Co		charide Content		
	Condition: Intervention:	Pregnancy			
1062 Completed	Protein, Fiber, and Met	tabolic Syndrome -	The PROFIMET S	ta a alta a	
		Overweight; Obesity	; Metabolic Syndron	ne	. Other: high coreal fiber
	Conditions: Interventions:	Overweight; Obesity Other: control diet, su	; Metabolic Syndron	ne Ipplement twice daily	
		Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die	ipplement twice daily e daily; Other: high t moderately high bc	<ul> <li>Other: high cereal fiber</li> <li>protein diet, supported by</li> <li>th in cereal fiber and</li> </ul>
		Overweight; Obesity Other: control diet, su diet, supported by die	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die	ipplement twice daily e daily; Other: high t moderately high bc	protein diet, supported by
1063 Recruiting	Interventions: The Alberta Diet: Effec	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die	ipplement twice daily e daily; Other: high t moderately high bc	protein diet, supported by
1063 Recruiting	Interventions: The Alberta Diet: Effec Condition:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die dietary supplement t	ipplement twice daily e daily; Other: high t moderately high bc	protein diet, supported by
	Interventions: The Alberta Diet: Effec Condition:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study Type 2 Diabetes Behavioral: PANDA in	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die dietary supplement t	ne ipplement twice daily e daily; Other: high t moderately high bc wice daily	protein diet, supported by
	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study Type 2 Diabetes Behavioral: PANDA in We Income Women Health Promotion	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die dietary supplement t ntervention Following the Birt	ne ipplement twice daily e daily; Other: high t moderately high bo wice daily	protein diet, supported by
	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study Type 2 Diabetes Behavioral: PANDA in ow Income Women	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die dietary supplement t ntervention Following the Birt	ne ipplement twice daily e daily; Other: high t moderately high bo wice daily	protein diet, supported by
1064 Completed	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study Type 2 Diabetes Behavioral: PANDA in Health Promotion Behavioral: Nutrition	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die dietary supplement t ntervention Following the Birt and physical activity p	pplement twice daily e daily; Other: high t moderately high bo wice daily <b>:h of <u>a Child</u></b> program	protein diet, supported by
1063Recruiting1064Completed1065Active, not recruiting	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition: Intervention: Protein Blends (Soy, W Condition:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by <b>Etiveness Study</b> Type 2 Diabetes Behavioral: PANDA in Health Promotion Behavioral: Nutrition Muscle Synthesis	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die dietary supplement t ntervention Following the Birt and physical activity p	pplement twice daily e daily; Other: high t moderately high bo wice daily <b>:h of <u>a Child</u></b> program	protein diet, supported by
1064 Completed	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition: Intervention: Protein Blends (Soy, W	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study Type 2 Diabetes Behavioral: PANDA in Health Promotion Behavioral: Nutrition Muscle Synthesis	; Metabolic Syndron pported by dietary su tary supplement twic vice daily; Other: die dietary supplement t ntervention Following the Birt and physical activity p	pplement twice daily e daily; Other: high t moderately high bo wice daily <b>:h of <u>a Child</u></b> program	protein diet, supported by
1064 Completed	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition: Intervention: Protein Blends (Soy, W Condition: Intervention: Evaluation of a Health	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by <b>tiveness Study</b> Type 2 Diabetes Behavioral: PANDA in Health Promotion Behavioral: Nutrition Behavioral: Nutrition Muscle Synthesis Other: Protein Blend at Every Size vs a	; Metabolic Syndron ipported by dietary su itary supplement twic vice daily; Other: die dietary supplement t ntervention Following the Birt and physical activity p or Muscle Synthes	ine ipplement twice daily e daily; Other: high t moderately high bo wice daily th of a Child program	protein diet, supported by th in cereal fiber and
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1064 Completed 1065 Active, not recruiting	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition: Intervention: Protein Blends (Soy, W Condition: Intervention: Evaluation of a Health Condition: Interventions: Overcoming Nutritiona	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by <b>Etiveness Study</b> Type 2 Diabetes Behavioral: PANDA in <b>Weincome Women</b> Health Promotion Behavioral: <b>Nutrition</b> <b>Behavioral: Nutrition</b> <b>Muscle Synthesis</b> Other: Protein Blend <b>at Every Size vs a</b> Obesity Behavioral: Wellness- <b>I Barriers in Hemoc</b> End Stage Renal Dise	; Metabolic Syndron pported by dietary su- tary supplement twice vice daily; Other: die- dietary supplement the hetervention Following the Birl and physical activity port or Muscle Synthese Behavioral Weight Centered (HUGS); Hialysis Patients bease	ipplement twice daily e daily; Other: high t moderately high bo wice daily th of a Child orogram tis t Loss Approach Behavioral: Weight-O	protein diet, supported by th in cereal fiber and for Obese Women Centered (LEARN)
1064Completed1065Active, not recruiting1066Unknown †1067Completed	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition: Intervention: Protein Blends (Soy, W Condition: Intervention: Evaluation of a Health Condition: Interventions: Overcoming Nutritiona Condition:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by <b>:tiveness Study</b> Type 2 Diabetes Behavioral: PANDA in <b>the alth</b> Promotion Behavioral: <b>Nutrition</b> Behavioral: <b>Nutrition</b> <b>Muscle Synthesis</b> Other: Protein Blend <b>at Every Size vs a</b> Obesity Behavioral: Wellness <b>I Barriers in Hemoce</b> End Stage Renal Dise Behavioral: Help dieti	; Metabolic Syndron ipported by dietary su- itary supplement twice vice daily; Other: die- dietary supplement the htervention Following the Birl and physical activity pro- r Muscle Synthes Behavioral Weighther -Centered (HUGS); lialysis Patients ease tians and patients ad	ipplement twice daily e daily; Other: high t moderately high bo wice daily th of a Child program is th Loss Approach Behavioral: Weight-O	protein diet, supported by th in cereal fiber and for Obese Women Centered (LEARN)
1064 Completed 1065 Active, not recruiting	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition: Intervention: Protein Blends (Soy, W Condition: Intervention: Evaluation of a Health Condition: Interventions: Overcoming Nutritiona Condition: Intervention:	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study Type 2 Diabetes Behavioral: PANDA in Muscle Synthesis Other: Protein Blend At Every Size vs a Obesity Behavioral: Wellness Behavioral: Wellness I Barriers in Hemoor End Stage Renal Dise Behavioral: Help dieti	; Metabolic Syndron pported by dietary su- tary supplement twice vice daily; Other: dietary supplement twice dietary supplement the metervention Following the Birling and physical activity pro- r Muscle Synthese Behavioral Weighther -Centered (HUGS); lialysis Patients base tians and patients ad tation in Patients	ipplement twice daily e daily; Other: high t moderately high bo wice daily th of a Child program is it Loss Approach Behavioral: Weight-O dress specific nutritic With Predicted S	protein diet, supported by th in cereal fiber and for Obese Women Centered (LEARN)
1064Completed1065Active, not recruiting1066Unknown †1067Completed	Interventions: The Alberta Diet: Effect Condition: Intervention: Improving Health in Lo Condition: Intervention: Protein Blends (Soy, W Condition: Intervention: Evaluation of a Health Condition: Interventions: Overcoming Nutritiona Condition: Intervention: Efficacy of Enteral Glu Pancreatitis- A Double	Overweight; Obesity Other: control diet, su diet, supported by die dietary supplement tw protein, supported by tiveness Study Type 2 Diabetes Behavioral: PANDA in Muscle Synthesis Other: Protein Blend At Every Size vs a Obesity Behavioral: Wellness Behavioral: Wellness I Barriers in Hemoor End Stage Renal Dise Behavioral: Help dieti	; Metabolic Syndron pported by dietary su- tary supplement twice vice daily; Other: dietary supplement twice dietary supplement the metervention Following the Birling and physical activity pro- r Muscle Synthese Behavioral Weighther -Centered (HUGS); lialysis Patients base tians and patients ad tation in Patients	ipplement twice daily e daily; Other: high t moderately high bo wice daily th of a Child program is it Loss Approach Behavioral: Weight-O dress specific nutritic With Predicted S	protein diet, supported by th in cereal fiber and for Obese Women Centered (LEARN)

1069	Terminated	Effect of Oral Nutritional Supplements With Specialized Nutrients on Functional Recovery and Morbidity After Gastrointestinal Surgery         Condition:       Patients Following Gastrointestinal Surgery         Interventions:       Dietary Supplement: Resource Support®; Dietary Supplement: Resource Protein®; Dietary Supplement: Placebo
1070	Recruiting	Assessment of Zinc Absorption From a Phytic Acid Rich Complementary Food Condition: Study Not Related to a Disease. Nutrition Study Without Drug Administration. Intervention:
1071	Recruiting	Web-based Delivery of Effective Treatment for Growth in Cystic Fibrosis           Condition:         Cystic Fibrosis           Intervention:         Behavioral: Web Intervention
1072	Unknown <sup>†</sup>	Risk of Celiac Disease and Age at Gluten Introduction         Condition:       Celiac Disease         Intervention:       Dietary Supplement: gluten-free, normocaloric diet from 6 to 12 months
1073	Unknown <sup>†</sup>	A Dietary Intervention- Randomized Controlled Trial (DIRECT) Study; BGU-Harvard-Robarts Collaboration Conditions: Obesity; CHD Intervention: Behavioral: dietary intervention
1074	Active, not recruiting	Novel Strategies for Reducing Heart Disease Risk Disparities           Condition:         Cardiovascular Diseases           Interventions:         Behavioral: Nutrition, Exercise, Stress Management Counseling;         Other: usual care
1075	Enrolling by invitation	Brain Activation in Response to Appetitive Cues Pre- and Post- Bariatric Surgery         Condition:       Obesity         Interventions:       Procedure: Fed Condition;       Procedure: Fasted Condition
1076	Enrolling by invitation	Encouraging Healthy Food Shopping and Eating Behaviors by Price Reduction: A Community Supermarket Study Condition: Obesity Intervention: Behavioral: Discount intervention
1077	Recruiting	Efficacy of Newborn Vitamin A Supplementation in Improving Immune Function         Condition:       Vitamin A Deficiency         Interventions:       Dietary Supplement: retinyl palmitate;       Dietary Supplement: Placebo
1078	Completed	Efficacy of Brooke Bond Black Tea Extract on Flow Mediated Dilation in Indian Males Condition: Healthy Intervention: Other: Nutrition intervention study with a black tea extract
1079	Completed	Evaluating the Health Benefits of Physical Activity Recommendations in the Dietary Guidelines           Conditions:         Obesity;         Sedentary Lifestyle;         Body Weight           Interventions:         Behavioral:         Physical Activity;         Behavioral:         Control
1080	Unknown †	Acceptability of LNS for Infants and Young Children in Guatemala Condition: Malnutrition Intervention: Dietary Supplement: Lipid-based supplement (LNS)
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## † Indicates status has not been verified in more than two years

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		al for Complementa	y Feeding of Infai	nts and Young	Children Made From
Cate	erpillars Conditions:	Malnutrition; Stunting	of Growth		
	Intervention:	Dietary Supplement: ca	terpillar cereal		
1082 Recruiting Ente	eroprotein Modified				
	Condition: Intervention:	Obesity Procedure: enteral prote	ein tube feeding in ob	ese patients	
1083 Completed Fibre	e and Appetite Reg	ulation Trial (FART)			
	Conditions:	Obesity; Diabetes			
	Interventions:	Drug: Low fibre breakfa Drug: High fibre cereal		,	
1084 Not yet <u>Tria</u>	l of Continuous Ver	sus Interrupted Fee	ding for Intubated	Intensive Care	Unit Patients
recruiting	Condition:	Malnutrition Dietary Supplement: Co	ontinuous Tube Feedir	ac and a second s	
1085 Active, not Effic recruiting		Cereal for Compleme Malnutrition; Stunting			Republic of Congo
		Neurodevelopmental Im	•	Diseases Morbidity	/
	Intervention:	Dietary Supplement: Ca	aterpillar Cereal		
		Cognitive Behavioral or Young Adults With			Il Weight Loss
		Overweight; Obesity;		stivite a Othern Nester	tional intervention shusies
	Interventions:	activity and behavioral t		tivity; Other: <mark>Nutr</mark>	<mark>itional</mark> intervention, physica
1087 Completed The		on Human Hepatic C		ISES	
		Colorectal Liver Metast			
	interventions:	Dietary Supplement: Lip Procedure: Digital Cont		n bbraun UK;	
1088 Completed The	Effects of Eicosape	entaenoic Acid (EPA	), Gamma-Linolen	ic Acid (GLA) a	nd Antioxidants in the
• • • • • • • • • • • • • • • • • • • •					

		Treatment of Sepsis	
			Sepsis; Severe Sepsis; Septic Shock
			Dietary Supplement: Eicosapentaenoic acid, Gamma-Linolenic Acid and Antioxidant Vitamins; Dietary Supplement: Standard ICU enteral diet, isocaloric to the study diet
1089	Active, not recruiting	Effect of Qigong Therap Chemotherapy	y in Patients With Advanced Lung and Gastrointestinal Cancer Undergoing
		Conditions:	Carcinoma, Non-Small-Cell Lung; Cancer of the Gastrointestinal Tract
		Interventions:	Behavioral: Standard Exercise; Behavioral: Qigong Exercise
1090	Active, not recruiting		ial in Amyotrophic Lateral Sclerosis Amyotrophic Lateral Sclerosis
			Dietary Supplement: Oxepa; Dietary Supplement: Jevity 1.5; Dietary Supplement: Jevity 1.0
1091	Recruiting	Exploration of the Lipid	Metabolism During the Diabetic Pregnancies
		Conditions:	Pregnancy; Pregnancy in Diabetes; Type 1 Diabetes Mellitus; Type 2 Diabetes Mellitus; Macrosomia
			Other: blood tests; Other: diet questionnaire; Other: umbilical cord blood collect; Other: placenta collect
1092	Completed	Laparoscopic Revision of	of Vertical Banded Gastroplasty to Gastric Bypass
			Clinically Severe Obesity; Inadequate Weight Loss; Obesity Recidivism
		Intervention:	
1093	Recruiting	Healthy Brains & Behav Condition:	ior: Understanding and Treating Youth Aggression
			Behavioral: CBI; Dietary Supplement: NUT
1094	Unknown †		nted Probiotic Yogurt for HIV/AIDS and Other Immunodeficiencies HIV Infections; Cancer, Second Primary
		Interventions:	Dietary Supplement: Probiotic Yogurt B: with various micronutrients; Dietary Supplement: Probiotic Yogurt A: Kaiser micronutrients; Dietary Supplement: Probiotic yogurt C: with basic micronutrients; Dietary Supplement: Probiotic Yogurt D: Placebo no added micronutrients
1095	Recruiting		Sugar Free Biscuits in Prediabetics Population
			Dietary Supplement: High fiber sugar free biscuit
1096	Completed	Zinc and Conner Absorn	tion in Neonates With Bilious Losses
1070	oompieteu	Condition:	
		Intervention:	
1097	Not yet recruiting	The GROWNDUP Study of Condition:	
	reorunnig		Other: Specialized LPTB clinic
			·
1098	Recruiting	The Energy Dose Study Condition:	
			Other: 0.6x measured REE; Other: 1.0 x measured REE; Other: 1.3 X measured REE
1000	Encolling		
1099	Enrolling by		ed Hormones Pre and Post Obesity Surgery Obesity
	invitation		Procedure: Liquid meal responses; Behavioral: fMRI responses to food-cues
1100	Completed		lice Surgery
1100	Completed	Immunonutrition in Card	nac surgery

<b>Conditions:</b> Thoracic Surgery; Cardiac Surgery; Cardiopulmonary Bypass Intervention: Drug: Oral Impact (preoperative enteral nutritional supplement)	
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1101 Rec	ruiting	Efficacy of a						
				Hip Fractu Behavioral			havioral: cardiova	scular nutrition education
1102 Rec	ruiting	Study of Effect Alcohol and D			the Heal	th Promotion and	d Rehabilitation	n for Treatment for
		Co	nditions:	Alcoholism			s; Smoking; Chr	onic Disease; Malnutrition
		Inte	rvention:	Behaviora	I: Health pro	omotion activities		
1103 Com	npleted				ent Throug	gh Mindfulness S	itudy	
			ondition: rvention:		I: Craving a	nd Lifestyle Manage	ment through Mind	lfulness
1104 Enro	olling by	Effects of Nut	tritional S					ents After Hospital
	itation	Discharge.				u Dietaly Auvice		
			ondition:	Malnutritio	_			
		Interv	entions:	•	•••	Nutritional suppleme Other: Combinatio		
1105 Com	npleted	Home-Based Osteoarthritis			nt Contro	Program for Pai	n Control in Ov	erweight Elderly With
					iseases; C	besity; Osteoarthri	tis; Pain	
		Inte	rvention:	Other: We	ight Control	Nutritional Program		
1106 Com	npleted	Balance Syste						
			nditions:		abetes; Ot	-	riaal atimulatar	
		Inte	vention:	Device: BA	ALAINGE S	stem intestinal elect	ncal sumulator	
1107 Com	npleted	Meditation-Ba	nsed Trea		Binge Ea			
			rvention:	-	I: Meditation	-		
1108 Rec	ruiting	An Investigat	ion of the	Efficacy	of Oral N	utritional Supple	ments in Partic	ipants at Risk of
	3	Malnutrition						
		C	ondition:	Malnutritio	n			

		Interventions:	Dietary Supplement: Standard ONS; Dietary Supplement: High Energy, low volume ONS
1109	Withdrawn	A Short-Term Study to Condition:	Examine the Effects of ATHX-105 Phosphate on Weight Loss and Safety Obesity
		Interventions:	Drug: ATHX-105 phosphate; Drug: Placebo
1110	Active, not recruiting	Effects of Physical Act Condition:	ivity and Dietary Change in Minority Breast Cancer Survivors Breast Cancer
		Intervention:	Behavioral: Physical activity and dietary change
1111	Completed	Enhanced Protein-Ener Condition:	gy Provision Via the Enteral Route in Critically III Patients Critically III
		Intervention:	Other: PEP-uP Protocol
1112	Active, not recruiting		and Adolescents to Change Together (IMPACT) Overweight; Obese
		Interventions:	Behavioral: HealthyCHANGE; Behavioral: SystemCHANGE; Other: Tools4CHANGE
1113	Recruiting	Effects of Extended Ha Disease	emodialysis Treatment Duration in Patients With End-stage Renal
		Condition:	End Stage Renal Disease
		Interventions:	Other: extended treatment time; Other: Standard treatment time
1114	Recruiting	A Five-Year Quality of I Condition:	Life Study for Cancer Patients Cancer
		Intervention:	
1115	Completed		ine Growth Retardation in Hounde District, Burkina Faso
		Interventions:	Multiple Micronutrient Deficiencies During Pregnancy Dietary Supplement: Multiple micronutrient supplements (MMN);
			Dietary Supplement: IFA
1116	Completed	Motivational Enhancem Condition:	nent System for Adherence HIV
		Interventions:	Behavioral: Motivational Enhancement System for Adherence (MESA); Behavioral: Motivational Enhancement System for Health (MESH)
1117	Recruiting		of a Cohort of Pre-diabetics in the North of France (DiabeNord) Prediabetes
		Intervention:	Other: Prediabetes screening and prospective follow-up over 5 years
1118	Completed	Adding Malabsorption f Conditions:	or Failed Gastric Bypass Clinically Severe Obesity; Obesity Recidivism; Inadequate Initial Weight Loss; Poor Weight Loss; Persistent Obesity; Refractory Obesity; Intractable Obesity
		Intervention:	
1119	Unknown <sup>†</sup>		ilding Healthy Bones in Children Osteoporosis
		Intervention:	Behavioral: Beat Osteoporosis: Nourish and Exercise Skeletons (BONES) Project
1120	Completed	Ostennorosis Preventio	on: Changes to Exercise and Diet in Children
	completed	Condition:	Osteoporosis
		Intervention:	Behavioral: Physical activity and nutrition intervention



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Rank Status	Study				
1121 Completed	Effect of Flaxseed on Condition		Appetite		
		: Dietary Supplemen	t: Whole flaxseeds, fla	axseed mucilage, g	lucomannan
1122 Completed	Study on the Effect of	f Fish Oil and App	otite		
lizz completed	Conditions				
	Intervention	: Dietary Supplemen	t: Fish oil		
1123 Active, not recruiting	Normalcy of Food Inta Condition	ake in Head and N : Neoplasms, Head a		nts	
	Interventions	: Other: Swallow the Other: Individual di	rapy in combination w etary counselling	ith individual dietar	y counselling;
1124 Completed	PORTAS 2, Comparing Totally Implantable A Condition	ccess Port	rsus Punction of V	/ena Subclavia	for Insertion of a
		: Procedure: Venae	sectio; Procedure: P	unction of V. subcla	avia
1125 Unknown <sup>†</sup>	Crohn's Disease, Obe	sity and Disease S	Severit <u>y</u>		
	Condition	: Crohn's Disease, C			
	Intervention	:			
1126 Completed	Complementary and I				
		<ul> <li>Diabetes Mellitus, <sup>1</sup></li> <li>Other: inpatient interview.</li> </ul>		nopatry	
1127 Completed	Randomized Crossove			tion	
127 Completed		Diabetes Mellitus,			
	Interventions	: Dietary Supplemen Other: Placebo	t: Magnesium Citrate:	a total of 500 mg e	elemental magnesium;
1128 Unknown <sup>†</sup>	Study for the Effectiv Nephropathy	eness of Intensive	Therapy Aiming	at a Remission	of Diabetic
	Conditions		ellitus; Diabetic Nep		
	Interventions	: Drug: ACE inhibitor	rs,ARB, HMG-CoA re	ductase inhibitors, v	vitamins; Behavioral:

129	Recruiting	Effect of Physical Activity and Diet on the Treatment of Metabolic Syndrome Condition: Metabolic Syndrome	
		Interventions: Behavioral: Type of physical activity (resistance, endurance);	
		Behavioral: Restrictive diet	
1130	Completed	Effect of Vitamin C on Iron Absorption	
		Condition: Iron Deficiency	
		Intervention: Dietary Supplement: Vitamin C	
1131	Active, not	Effectiveness of Selling Micronutrient Sprinkles in Rural Kenya	
	recruiting	Condition: Anemia, Iron-deficiency	
		Intervention: Dietary Supplement: Micronutrient powders (Sprinkles)	
1132	Active, not	Dietary Intervention With Shop Model - SHOPUS	
	recruiting	Condition: Obesity	
		Intervention: Behavioral: Dietary intervention	
1133	Completed	Dietary Fatty Acids as Complementary Therapy in Type 2 Diabetes Mellitus Condition: Type 2 Diabetes Mellitus	
		Interventions: Drug: Rosiglitazone (Avandia) OR other diabetes medication currently prescribed	to
		participant; Dietary Supplement: conjugated linoleic acid (CLA)	10
1134	Completed	Regimen for the Treatment of Cachexia in Subjects With NSCLC	
		Condition: Cachexia	
		Interventions: Drug: VT-122 low dose; Drug: VT-122 high dose	
1135	Completed	Protein Dose-repsonse Effect on GLP-1, PYY and Appetite in Male Subjects	
		Condition: Obesity	
		Intervention: Other: Dose-reponse effect of protein on appetite and appetite-regulating hormon	əs
1136	Recruiting	Study of a National Cohort of Adult Patients With Phenylketonuria	
	U U	Conditions: PKU; Hyperphenylalaninemia; BMD; Quality of Life	
		Intervention:	
1137	Completed	The Effect of Calcium on Postprandial Lipid Profile and Appetite	
		Condition: Obesity	
		Intervention: Behavioral: high calcium intake	
1138	Completed	Evaluation of Mineral Absorption in Infants Fed Infant Formula	
		Condition: Healthy	
		Intervention: Procedure: Calcium absorption	
1139	Not yet	Evaluating a Structural and Behavioral HIV Risk Reduction Program for Black Men	
	recruiting	Condition: HIV	
		Interventions: Behavioral: MEN Count; Behavioral: Comparison	
1140	Completed	Essential Fatty Acids During Complementary Feeding	
		<b>Conditions:</b> Obesity; Growth; Metabolic Syndrome; Cardiovascular Disease	
		Interventions: Dietary Supplement: Fish Oil; Dietary Supplement: Sunflower Oil	
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1141 Completed	Conditi	m Effect of Probiotics on ons: Obesity; Appetite Reg tion: Dietary Supplement: P	gulation		
1142 Completed	The Role of Tea C	atechins and Caffeine in	Relation to Energ	v Metabolism	
Completed		tion: Obesity		<u>y metabolism</u>	
	Interventi	ons: Dietary Supplement: g Dietary Supplement: E Dietary Supplement: P	GCG; Dietary Supple		techins and caffeine; ary Supplement: Caffeine;
1143 Unknown <sup>†</sup>	Condit	eous Physical Activity an ion: Obesity		After Dietary T	reatment of Obesity
	Intervent	tion: Behavioral: walking ac	tivity		
1144 Recruiting	Impact of the Tim Intakes of Malnou	e of Oral <mark>Nutritional</mark> Sup	plements (ONS) Co	onsumption on	Daily Alimentary
		tion: Malnutrition in the Elde	erly		
	Intervent	t <b>ion:</b> Other: oral nutritional e	energy and protein enri	ched supplement (	NOS)
1145 Recruiting	Satiety Innovation	- Study 793. University c			
	Condit		of Aberdeen		
		tion: Overweight and Obesit	ty		
		tion: Overweight and Obesi tion: Other: Resistant Starcl	ty		
1146 Recruiting	Intervent	•	ty h type 3	cording to Apo	lipoprotein E
1146 Recruiting	Intervent Does Incorporatio Genotype? Condit	tion: Other: Resistant Starch n of EPA and DHA in Lip tion: Healthy	ty h type 3 oproteins Differ Ac	cording to Apo	lipoprotein E
1146 Recruiting	Intervent Does Incorporatio Genotype? Condit	tion: Other: Resistant Starch	ty h type 3 oproteins Differ Ac	cording to Apo	lipoprotein E
1146 Recruiting 1147 Completed	Intervent Does Incorporatio Genotype? Condit Intervent	tion: Other: Resistant Starch n of EPA and DHA in Lip tion: Healthy tion: Dietary Supplement: o epper on Energy Expend	ty h type 3 oproteins Differ Ac mega-3 fatty acids		lipoprotein E
	Intervent Does Incorporatio Genotype? Condit Intervent	tion: Other: Resistant Starch n of EPA and DHA in Lipe tion: Healthy tion: Dietary Supplement: or epper on Energy Expend tion: Obesity	ty h type 3 oproteins Differ Ac mega-3 fatty acids iture and Substrat	e Utilization	lipoprotein E
1147 Completed	Intervent	tion: Other: Resistant Starch n of EPA and DHA in Lipe tion: Healthy tion: Dietary Supplement: of epper on Energy Expend tion: Obesity tion: Other: 24-hour energy	ty h type 3 oproteins Differ Ac mega-3 fatty acids iture and Substrat expenditure and subs	e Utilization	lipoprotein E
	Intervent	tion: Other: Resistant Starch n of EPA and DHA in Lipe tion: Healthy tion: Dietary Supplement: or epper on Energy Expend tion: Obesity	ty h type 3 oproteins Differ Ac mega-3 fatty acids iture and Substrat expenditure and subs	e Utilization	lipoprotein E

1149 Completed		Cardiovascular Risk Reduction in Their Parents
		Behavioral: Educational program in cardiovascular prevention; Behavioral: Lifestyle counseling
1150 Completed	Starting Pediatric Obes	sity Prevention in Pregnancy
	Conditions:	Obesity; Pregnancy
	Interventions:	Behavioral: Social network building intervention; Behavioral: Home visit
1151 Completed	Building Social Networ Practices	ks to Enhance Postpartum Weight Loss and Appropriate Infant Feeding
	Condition:	Obesity
	Interventions:	Behavioral: Social network building intervention; Behavioral: Home visit
1152 Recruiting	Effects of Food Cooking	g on Diabetes-2 Risk Factors
	Conditions:	Obesity; Type 2 Diabetes; Insulin Resistance; Cardiovascular Disease
	Intervention:	Other: Dietary intervention
1153 Completed	Effects of Advanced G	ycation Endproducts on Satiety and Inflammation
	Conditions:	Obesity; Type 2 Diabetes; Insulin Resistance; Cardiovascular Disease
	Intervention:	Other: Dietary meal intervention
1154 Recruiting	The Effect of Protein a	nd Calcium on Weight Change and Blood Lipid Profile
	Condition:	Prevention of Obesity
	Interventions:	Dietary Supplement: Whey protein; Dietary Supplement: Whey protein enriched with calcium; Dietary Supplement: Soy protein; Dietary Supplement: Maltodextrin
1155 Recruiting		ed Parent-student Programme for Smoking Prevention in Berlin Schools Tobacco Use Disorder
	Interventions:	Behavioral: Student-Intervention only group; Behavioral: Multi-component Intervention; Behavioral: Control Group
1156 Recruiting	Evaluation of Effectiver	ness of Nutritional Counseling in Patients After Stroke
		Stroke; Cardiovascular Diseases
	Intervention:	Other: Nutritional Counseling
1157 Unknown <sup>†</sup>	The Effectiveness of Ph With Diabetes	notographic Educational Material on Carbohydrate Counting for Adolescent
	Condition:	Diabetes Mellitus
	Intervention:	Device: Photographic Educational Material
1158 Active, not recruiting	Identifying and Overcon Intervention Study	ming Barriers to Diabetes Management in the Elderly: A Cost-effective
	Condition:	Diabetes
	Intervention:	Behavioral: Behavioral
1159 Completed	Dianeal, Extraneal, Nut Peritoneal Dialysis (CA	rineal (D-E-N) Versus Dianeal Only in Diabetic Continuous Ambulatory PD) Patients
		End Stage Renal Disease (ESRD); Diabetes; CAPD
	Interventions:	Drug: Dianeal; Drug: Dianeal, Extraneal, Nutrineal
1160 Completed	Impact of a Fermented	Infant Formula in Weaning Babies
	Condition:	
	Interventions	Other: Breastmilk; Other: Standard milk; Other: Fermented milk
	interventions:	



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		!	5416 studies found	I for: nutrition		
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Li	st By Topic	c On a Map Search	Details			
Show	Display Optio	ns			Download	Subscribe to RSS
Incluc	de only open stud	ies Exclude studies with un	known status			
Rank	Status	Study				
1161	Completed	Dairy Proteins and Pos Condition:		Regulation and I	Energy Expendit	ure
			Dietary Supplement:	dairy proteins		
1162	Unknown †	The Effect of Whey an	d Casein on IGFs i	n Prepubertal Boy	'S	
	OIKIOWI					
		Conditions:	Metabolic Syndrome			
		Conditions: Interventions:	Behavioral: Whey w	; Obesity ithout milk minerals;	Behavioral: Whey v	
		Interventions:	Behavioral: Whey w Behavioral: Casein v	; Obesity ithout milk minerals; without milk minerals;	Behavioral: Whey v Behavioral: Casei	n with milk minerals
1163	Active, not recruiting	Interventions: Targeting the Gut Micr	Behavioral: Whey w Behavioral: Casein v robiome to Investi	; Obesity ithout milk minerals; without milk minerals; gate the Pathway:	Behavioral: Whey v Behavioral: Casei	n with milk minerals
1163	Active, not recruiting	Interventions: Targeting the Gut Mice Metabolic Diseases in	Behavioral: Whey w Behavioral: Casein v robiome to Investi	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion.	Behavioral: Whey v Behavioral: Casei	n with milk minerals
1163		Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions:	Behavioral: Whey w Behavioral: Casein v robiome to Investig an At-risk Populat Obesity; Insulin Re Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas	Behavioral: Whey v Behavioral: Casei <b>s of Progressior</b> sei ssp paracasei F	n with milk minerals <b>From Obesity to</b> 19;
1163		Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions:	Behavioral: Whey w Behavioral: Casein v robiome to Investig an At-risk Populat Obesity; Insulin Re Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas	Behavioral: Whey v Behavioral: Casei <b>s of Progressior</b> sei ssp paracasei F	n with milk minerals
		Interventions: Targeting the Gut Micr Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep	Behavioral: Whey w Behavioral: Casein v robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas Flax seed fibres; Di	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement:	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
	recruiting	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates	Behavioral: Whey w Behavioral: Casein v robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway: ion. sistance Lactobacillus paraca: Flax seed fibres; Di of Peripherally Ins	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1163	recruiting	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates	Behavioral: Whey w Behavioral: Casein v robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
	recruiting	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions:	Behavioral: Whey we Behavioral: Casein ve robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement: Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paraca: Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1164	recruiting Withdrawn	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions:	Behavioral: Whey w Behavioral: Casein w robiome to Investig an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paraca: Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1164	recruiting Withdrawn	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understan Condition:	Behavioral: Whey w Behavioral: Casein w robiome to Investig an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement:	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin in Axis Across the	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1164	recruiting Withdrawn	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understan Condition:	Behavioral: Whey will Behavioral: Casein vill robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement: Di	<ul> <li>; Obesity</li> <li>ithout milk minerals;</li> <li>without milk minerals;</li> <li>without milk minerals;</li> <li>gate the Pathway;</li> <li>ion.</li> <li>sistance</li> <li>Lactobacillus paraca:</li> <li>Flax seed fibres; Di</li> <li>Df Peripherally Ins</li> <li>Anticoagulants; Thro</li> <li>g: No heparin</li> <li>in Axis Across the</li> <li>idy; Other: fMRI Stude</li> </ul>	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1164	recruiting Withdrawn Recruiting	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understar Condition: Interventions: Functional Lipids and Condition:	Behavioral: Whey w Behavioral: Casein v robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin in Axis Across the dy; Other: fMRI Stuc	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1164	recruiting Withdrawn Recruiting	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understan Condition: Interventions: Functional Lipids and	Behavioral: Whey we Behavioral: Casein we robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement: Dietar	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin in Axis Across the dy; Other: fMRI Stuc	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1164	recruiting Withdrawn Recruiting	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understar Condition: Interventions: Functional Lipids and Condition:	Behavioral: Whey we Behavioral: Casein ve robiome to Investig an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement: Dieta	; Obesity ithout milk minerals; without milk minerals; gate the Pathway: ion. sistance Lactobacillus paraca: Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin in Axis Across the dy; Other: fMRI Stud	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis	n with milk minerals <b>From Obesity to</b> 19; Maltodextrin (Placebo)
1164 1165 1166	recruiting Withdrawn Recruiting Completed	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understan Condition: Interventions: Functional Lipids and Condition: Intervention: Glycemic Index - Varia Conditions:	Behavioral: Whey w Behavioral: Casein v robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin in Axis Across the dy; Other: fMRI Stud on RIM	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis e Lifecourse ly	n with milk minerals <b>1 From Obesity to</b> 19; Maltodextrin (Placebo) <b>atheter (PICC) Patency</b> Disease
1164 1165 1166	recruiting Withdrawn Recruiting Completed	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understan Condition: Interventions: Functional Lipids and Condition: Intervention:	Behavioral: Whey w Behavioral: Casein v robiome to Investi an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary	; Obesity ithout milk minerals; without milk minerals; gate the Pathway ion. sistance Lactobacillus paracas Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin in Axis Across the dy; Other: fMRI Stud on RIM	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis e Lifecourse ly ; Cardiovascular I e Load; Other: Ca	n with milk minerals <b>1 From Obesity to</b> 19; Maltodextrin (Placebo) <b>atheter (PICC) Patence</b>
1164 1165 1166	recruiting Withdrawn Recruiting Completed	Interventions: Targeting the Gut Mice Metabolic Diseases in Conditions: Interventions: Heparin Versus no Hep in Neonates Conditions: Interventions: Full4Health: Understan Condition: Interventions: Functional Lipids and Condition: Intervention: Glycemic Index - Varia Conditions:	Behavioral: Whey we Behavioral: Casein ve Probiome to Investige an At-risk Populat Obesity; Insulin Re Dietary Supplement: Dietary Supplement: Die	; Obesity ithout milk minerals; without milk minerals; gate the Pathway: ion. sistance Lactobacillus paraca: Flax seed fibres; Di of Peripherally Ins Anticoagulants; Thro g: No heparin in Axis Across the dy; Other: fMRI Stud m tiduals Metabolic Syndrome ; Other: Carbohydra plus Fat; Other: Fib	Behavioral: Whey v Behavioral: Casei s of Progression sei ssp paracasei F etary Supplement: erted Central Ca mbosis e Lifecourse ly ; Cardiovascular I re Load; Other: Ca er	n with milk minerals <b>1 From Obesity to</b> 19; Maltodextrin (Placebo) <b>atheter (PICC) Patence</b> <b>atheter (PICC) Patence</b> Disease arbohydrate plus Protein;

		Intervention:	Drug: Metobes-compound
1169	Completed		ce of a New Bioactive Compound (Metobes-Long)
		Condition:	Obesity
		Intervention:	Drug: Metobes-compound
1170	Completed		nermogenesis by Bio-Active Food Ingredients
		Condition:	Obesity
		Intervention:	Drug: tyrosine, green tea, caffeine
1171	Recruiting	Tu Salud Si Cuenta: UT and Control.	Community Outreach Program for Community-based Diabetes Prevention
		Condition:	Diabetes, Obesity
		Intervention:	Behavioral: Tu Salud Si Cuenta Behavioral Intervention
1172	Not yet recruiting	Content on Appetite Se	and Vegetable Protein Rich Meals With Comparable Dietary Fibers
		Condition:	-
		Intervention:	Other: Acute effect of animal and vegetable protein rich meals with comparable dietary fibers content on appetite sensation and energy intake
1173	Completed	Subjective Appetite Se	It Extract Versus Sucrose on the Response of Glucose and Insulin, nsations and ad Libitum Energy Intake Obesity; Diabetes
		Intervention:	Other: The acute effect of malt extract versus sucrose on the response of glucose and insulin, subjective appetite sensations and ad libitum energy intake
1174	Not yet recruiting	Inhibitor	onents on Gastrointestinal Side Effects Induced by Orlistat, a Lipase
		Condition:	Obesity
		Interventions:	Dietary Supplement: Control; Dietary Supplement: Capolac; Dietary Supplement: Flax fiber; Dietary Supplement: Capolac+Flax fiber
1175	Completed	Thermogenic Propertie	
		Condition:	-
		Intervention:	Dietary Supplement: Thermogenic properties of Zantrex-3®
1176	Unknown †	•	on Fecal Fat and Energy Excretion
		Condition:	-
		Intervention:	Other: Dairy calcium
1177	Recruiting	<b>Overweight Premenopa</b>	
		Condition:	
		Intervention:	Other: Evaluation of the Association between the Menstrual Cycle and Weight Loss in Healthy, Overweight Premenopausal Women
1178	Not yet	Efficacy Study of Diabe	
	recruiting	Condition:	Diabetes Mellitus, Type 2
		Intervention:	Behavioral: Group Visits
1179	Completed		bsorption in Infants Fed Infant Formula Mineral Absorption in the Urine
		Intervention:	Other: Infant Formula
1180	Recruiting	Promoting Healthy Life	styles Using Mobile Phones
	-		Health Behavior
		Intervention:	Behavioral: Mobile Intervention for Lifestyle Eating/Exercise @ Stanford

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<sup>†</sup> Indicates status has not been verified in more than two years	
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Home > Find Studies > Search Results	
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List By Topic On a Map Search Details	
+ Show Display Options Pownload Subs	scribe to RSS
Include only open studies Exclude studies with unknown status	
Rank Status Study	
1181       Active, not recruiting       Acute Effects of Wine Consumption on Healthy Volunteers         Condition:       Healthy, Postprandial         Intervention:       Other: Robola, Cabernet Sauvignon wines	
1182       Enrolling by invitation       Impact of Self-care Education Program in Patients With Type 2 Diabetes in Prima the Basque Country Condition:         Diabetes Mellitus         Intervention:       Behavioral:       Diabetes Self-Management Program	ary Care in
1183       Withdrawn       Growth Hormone Secretagogue MK-0677's Effect on Lean Body Mass in Chronic Disease Stage 4/5 Subjects         Conditions:       Chronic Kidney Disease; Kidney Disease	Kidney
Interventions: Drug: MK-0677; Drug: Placebo	
1184 Recruiting Swallowing Disorders After Prolonged Mechanical Ventilation Condition: Larynx Disease Intervention:	
1185         Not yet recruiting         Mechanisms of Atherogenesis During Post-prandial Time in Childhood Obesity           Conditions:         Childhood Obesity; Endothelial Dysfunction; Inflammation; Insulin Intervention:	Resistance
1186       Completed       Adherence to Weight Loss for Hypertension in African American Women         Conditions:       Cardiovascular Diseases; Heart Diseases; Hypertension; Obesity         Interventions:       Behavioral: diet; Behavioral: physical activity	
1187       Active, not recruiting       Steps to Health: Targeting Obesity in the Health Care Workplace         Interventions:       Overweight;       Obese         Interventions:       Behavioral: Steps to Health;       Behavioral: Steps to Health Plus!	
Interventions:         Benavioral: Steps to Health, Benavioral: Steps to Health Plus!           1188         Completed         Intervention With n-3 Polyunsaturated Fatty Acids (PUFA)-Supplemented Product Moderate Hypertriglyceridemic Patients           Condition:         Hypertriglyceridemia	ts in
Intervention: Dietary Supplement: n-3 PUFA	

1189	Completed	Fortified Hospital Food as Nutritional Support Condition: Malnutrition
		Intervention: Dietary Supplement: Nutritional intervention using
1190	Active, not recruiting	Family Program for Weight Gain Prevention Conditions: Overweight; Obesity
		Intervention: Behavioral: Family Program for the Prevention of Weight Gain
1191	Recruiting	Analysis of Body Composition in Patients With Hepatocellular Carcinoma in Radioablation Condition: Liver Carcinoma
		Intervention: Behavioral: HCC under treatment with radioablation
1192	Recruiting	Survival on Peritoneal Dialysis (PD) Versus Hemodialysis (HD) in China
		Condition: End Stage Renal Disease Interventions: Other: Peritoneal Dialysis treatment; Other: Hemodialysis treatment
1193	Completed	Post Partum Maternal and Neonatal Intervention Package Conditions: Early Postpartum and Newborn Care; Maternal Mortality; Neonatal Mortality
		Intervention: Other: Intervention
1194	Recruiting	Oral Sphere: Salivary Markers and Food. A Prospective Study in Children Expressing Oral Disorders
		Condition: Oral Disorder
		Intervention: Other: Taking of saliva before and after gustatory stimulation
1195	Completed	Behavior-Based Dietary Intervention in Treating Patients With Hormone-Refractory Prostate Cancer
		Condition: Prostate Cancer
		Interventions: Behavioral: behavioral dietary intervention; Dietary Supplement: dietary intervention; Procedure: therapeutic dietary intervention
1196	Withdrawn	Study of Intravenous Amino Acid Infusion to Prevent Contrast Dye Mediated Renal Damage
		Conditions: Contrast Nephropathy; Renal Failure
		Interventions: Drug: Amino Acid; Drug: Placebo
1197	Completed	Reducing Obesity and Type 2 Diabetes in High Risk Youth
		Conditions: Obesity; Type 2 Diabetes Interventions: Behavioral: HEALTH[e]TEEN; Behavioral: HEALTH[e]TEEN + CST
1198	Unknown <sup>†</sup>	Iron Supplementation Among Adolescent Girls in India Condition: Iron Deficiency Anemia
		Intervention: Drug: Iron-folic acid supplement
1199	Recruiting	Effect of Protein Blend Supplementation During Exercise Training on Muscle Growth and Strength
		Condition: Muscle
		Interventions: Dietary Supplement: Blend; Dietary Supplement: Whey; Dietary Supplement: Placebo
1200	Recruiting	Childhood Obesity Prevention Program for Hispanics
		Condition: Childhood Obesity
		Intervention: Behavioral: Healthy Families-Childhood Obesity Prevention and Oral Health
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	4	Previous Page (1161-1180) Studies Shown (1181-1200) Next Page (1201-1220) 🗼
	-	rievious rage (1101-1100) Studies Shown (1181-1200) Next Page (1201-1220)