

CITATION REPORT

List of articles citing

Parent-Focused Childhood and Adolescent Overweight and Obesity eHealth Interventions: A Systematic Review and Meta-Analysis

DOI: 10.2196/jmir.5893

Journal of Medical Internet Research, 2016, 18, e203.

Source: <https://exaly.com/paper-pdf/88259484/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
114	Mobile-based intervention intended to stop obesity in preschool-aged children: the MINISTOP randomized controlled trial. 2017 , 105, 1327-1335		70
113	Does parental and adolescent participation in an e-health lifestyle modification intervention improves weight outcomes?. 2017 , 17, 352		12
112	Time2bHealthy - An online childhood obesity prevention program for preschool-aged children: A randomised controlled trial protocol. 2017 , 61, 73-80		12
111	Digital health behaviour change interventions targeting physical activity and diet in cancer survivors: a systematic review and meta-analysis. 2017 , 11, 704-719		97
110	Interventions aimed at preventing and reducing overweight/obesity among children and adolescents: a meta-synthesis. 2018 , 19, 1065-1079		39
109	Attempts to Lose Weight Among US Children: Importance of Weight Perceptions from Self, Parents, and Health Professionals. 2018 , 26, 597-605		7
108	A brief eHealth tool delivered in primary care to help parents prevent childhood obesity: a randomized controlled trial. 2018 , 13, 659-667		7
107	Parent Perceptions of Mobile Device Use Among Preschool-Aged Children in Rural Head Start Centers. 2018 , 50, 83-89.e1		25
106	Long-term effects of adolescent obesity: time to act. 2018 , 14, 183-188		43
105	Memphis FitKids: implementing a mobile-friendly web-based application to enhance parents' participation in improving child health. 2018 , 18, 1068		6
104	Family-based intervention using face-to-face sessions and social media to improve Malay primary school children's adiposity: a randomized controlled field trial of the Malaysian REDUCE programme. 2018 , 17, 74		13
103	Pediatric Telehealth: Approaches by Specialty and Implications for General Pediatric Care. 2019 , 66, 55-85		18
102	The Food4toddlers study - study protocol for a web-based intervention to promote healthy diets for toddlers: a randomized controlled trial. 2019 , 19, 563		8
101	Potential Use of Mobile Phone Applications for Self-Monitoring and Increasing Daily Fruit and Vegetable Consumption: A Systematized Review. 2019 , 11,		17
100	mHealth Improved Fruit and Vegetable Accessibility and Intake in Young Children. 2019 , 51, 556-566		18
99	A School- and Home-Based Intervention to Improve Adolescents' Physical Activity and Healthy Eating: A Pilot Study. 2020 , 36, 121-134		5
98	Controlled trial of an mHealth intervention to promote healthy behaviours in adolescence (TeenPower): Effectiveness analysis. 2020 , 76, 1057-1068		6

97	What are the most effective interventions to prevent childhood obesity?. 2020 , 23, 18-19		1
96	MINISTOP 2.0: a smartphone app integrated in primary child health care to promote healthy diet and physical activity behaviours and prevent obesity in preschool-aged children: protocol for a hybrid design effectiveness-implementation study. 2020 , 20, 1756		4
95	A Mobile-Based Tailored Recommendation System for Parents of Children with Overweight or Obesity: A New Tool for Health Care Centers. 2020 , 10, 779-794		2
94	Fammeal: A Gamified Mobile Application for Parents and Children to Help Healthcare Centers Treat Childhood Obesity. 2020 , 12, 351-360		0
93	[Digital interventions in prevention and health promotion: What kind of evidence do we have and what is needed?]. 2020 , 63, 674-680		11
92	Application and effectiveness of eHealth strategies for metabolic and bariatric surgery patients: A systematic review. 2020 , 6, 2055207619898987		16
91	Lifestyle habits associated with screen time among pupils in Japan. 2021 , 63, 189-195		0
90	Systematic review of randomised controlled trials to improve dietary intake for the prevention of obesity in infants aged 0-24 months. 2021 , 22, e13110		3
89	Feasibility and efficacy of a web-based family telehealth nutrition intervention to improve child weight status and dietary intake: A pilot randomised controlled trial. 2021 , 27, 146-158		7
88	Adolescent Obesity. 2021 ,		
87	Effect of a Parent-Focused eHealth Intervention on Children's Fruit, Vegetable, and Discretionary Food Intake (Food4toddlers): Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021 , 23, e18311	7.6	1
86	Parental perspectives on negotiations over diet and physical activity: how do we involve parents in adolescent health interventions?. 2021 , 24, 2727-2736		4
85	Harnessing technological solutions for childhood obesity prevention and treatment: a systematic review and meta-analysis of current applications. 2021 , 45, 957-981		9
84	A systematic review of economic evaluations of web-based or telephone-delivered interventions for preventing overweight and obesity and/or improving obesity-related behaviors. 2021 , 22, e13227		2
83	Changing parental feeding practices through web-based interventions: A systematic review and meta-analysis. 2021 , 16, e0250231		4
82	Identification of the minimum data set to design a mobile-based application on overweight and obesity management for children and adolescents. 2021 , 20, 1011-1020		
81	Digital Health Interventions for Weight Management in Children and Adolescents: a Systematic Review and Meta-analysis (Preprint).		
80	eHealth interventions targeting nutrition, physical activity, sedentary behavior, or obesity in adults: A scoping review of systematic reviews. 2021 , 22, e13295		5

79	A Multicomponent mHealth-Based Intervention (SWAP IT) to Decrease the Consumption of Discretionary Foods Packed in School Lunchboxes: Type I Effectiveness-Implementation Hybrid Cluster Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021 , 23, e25256	7.6	4
78	Impact of telemedicine on health outcomes in children with medical complexity: an integrative review. 2021 , 180, 2389-2400		7
77	Efficacy of Clinic-Based Telehealth vs. Face-to-Face Interventions for Obesity Treatment in Children and Adolescents in the United States and Canada: A Systematic Review. 2021 , 17, 299-310		4
76	Effectiveness of a Weight Loss Program Using Digital Health in Adolescents and Preadolescents. 2021 , 17, 311-321		0
75	Review of telehealth interventions for childhood obesity in minority, low-income or underserved populations: Opportunity for pharmacists. 2021 , 4, 1034-1043		
74	Effectiveness of Integrated Technology Apps for Supporting Healthy Food Purchasing and Consumption: A Systematic Review. 2021 , 10,		1
73	A Type III Hybrid Effectiveness-Implementation Pilot Trial Testing Dissemination and Implementation Strategies for a Pediatric Weight Management Intervention: The Nebraska Childhood Obesity Research Demonstration Project. 2021 , 17, S70-S78		2
72	E-&mHealth interventions targeting nutrition, physical activity, sedentary behavior, and/or obesity among children: A scoping review of systematic reviews and meta-analyses. 2021 , 22, e13331		1
71	Development and Feasibility of a Family-Based Health Behavior Intervention Using Intelligent Personal Assistants: Randomized Controlled Trial. 2021 , 5, e17501		1
70	Role of Telemedicine in Follow-up Care of Children with Respiratory Illnesses at a Tertiary Care Hospital - An Ambispective Observational Study. 2021 , 88, 974-978		5
69	Testing a Web-Based Interactive Comic Tool to Decrease Obesity Risk Among Minority Preadolescents: Protocol for a Pilot Randomized Control Trial. 2018 , 7, e10682		5
68	Mobile Device Use Among Rural, Low-Income Families and the Feasibility of an App to Encourage Preschoolers' Physical Activity: Qualitative Study. 2018 , 1, e10858		7
67	Digital Weight Loss Intervention for Parents of Children Being Treated for Obesity: A Prospective Cohort Feasibility Trial. <i>Journal of Medical Internet Research</i> , 2018 , 20, e11093	7.6	3
66	An Internet-Based Childhood Obesity Prevention Program (Time2bHealthy) for Parents of Preschool-Aged Children: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2019 , 21, e11964	7.6	40
65	Effect of In-Utero Antibiotic Exposure on Childhood Outcomes: Methods and Baseline Data of the Fetal Antibiotic EXposure (FAX) Cohort Study. 2019 , 8, e12065		5
64	Accuracy of Parent-Reported Child Height and Weight and Calculated Body Mass Index Compared With Objectively Measured Anthropometrics: Secondary Analysis of a Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2019 , 21, e12532	7.6	14
63	Mobile Health Apps in Pediatric Obesity Treatment: Process Outcomes From a Feasibility Study of a Multicomponent Intervention. 2020 , 8, e16925		5
62	Process Evaluation of an eHealth Intervention (Food4toddlers) to Improve Toddlers' Diet: Randomized Controlled Trial. 2020 , 7, e18171		2

61	Designing for the Co-Use of Consumer Health Technology in Self-Management of Adolescent Overweight and Obesity: Mixed Methods Qualitative Study. 2020 , 8, e18391		3
60	Personalized Web-Based Advice in Combination With Well-Child Visits to Prevent Overweight in Young Children: Cluster Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2017 , 19, e268	7.6	18
59	Internet as a Source of Long-Term and Real-Time Professional, Psychological, and Nutritional Treatment: A Qualitative Case Study Among Former Israeli Soviet Union Immigrants. <i>Journal of Medical Internet Research</i> , 2017 , 19, e33	7.6	3
58	Impact of the Growing Healthy mHealth Program on Maternal Feeding Practices, Infant Food Preferences, and Satiety Responsiveness: Quasi-Experimental Study. 2018 , 6, e77		13
57	Examining Influences of Parenting Styles and Practices on Physical Activity and Sedentary Behaviors in Latino Children in the United States: Integrative Review. 2018 , 4, e14		11
56	A qualitative study exploring how Brazilian immigrant mothers living in the United States obtain information about physical activity and screen-viewing for their preschool-aged children.		
55	Mobile Device Use Among Rural, Low-Income Families and the Feasibility of an App to Encourage Preschoolers' Physical Activity: Qualitative Study (Preprint).		
54	Digital Weight Loss Intervention for Parents of Children Being Treated for Obesity: A Prospective Cohort Feasibility Trial (Preprint).		
53	An Internet-Based Childhood Obesity Prevention Program (Time2bHealthy) for Parents of Preschool-Aged Children: Randomized Controlled Trial (Preprint).		
52	Accuracy of Parent-Reported Child Height and Weight and Calculated Body Mass Index Compared With Objectively Measured Anthropometrics: Secondary Analysis of a Randomized Controlled Trial (Preprint).		
51	User-Centered Design and Development of a Web-based Tool to Support Healthy Feeding Behaviors by Parents of Urban Minority Youth (Preprint).		
50	Strategies and action plans for childhood obesity prevention. 2019 , 64, 117-127		1
49	Mobile Health Apps in Pediatric Obesity Treatment: Process Outcomes From a Feasibility Study of a Multicomponent Intervention (Preprint).		
48	Evidence-Based Treatment of Pediatric Overweight and Obesity. 2020 , 297-312		
47	Der Umgang mit Gesundheitsbotschaften aus traditionellen und digitalen Medien [Media Health Literacy und digitale Gesundheitskompetenz. 2020 , 225-238		1
46	Development and Feasibility of a Family-Based Health Behavior Intervention Using Intelligent Personal Assistants: Randomized Controlled Trial (Preprint).		
45	Designing for the Co-Use of Consumer Health Technology in Self-Management of Adolescent Overweight and Obesity: Mixed Methods Qualitative Study (Preprint).		
44	Effect of a Parent-Focused eHealth Intervention on Children's Fruit, Vegetable, and Discretionary Food Intake (Food4toddlers): Randomized Controlled Trial (Preprint).		

43	Process Evaluation of an eHealth Intervention (Food4toddlers) to Improve Toddlers' Diet: Randomized Controlled Trial (Preprint).		
42	The association of parental involvement with adolescents' well-being in Oman: evidence from the 2015 Global School Health Survey. 2021 , 9, 175		1
41	The effectiveness of e-health interventions for the treatment of overweight or obesity in children and adolescents: A systematic review and meta-analysis. 2021 , e13373		2
40	Overgewicht en obesitas bij kinderen. 2021 , 67-86		
39	A Multicomponent mHealth-Based Intervention (SWAP IT) to Decrease the Consumption of Discretionary Foods Packed in School Lunchboxes: Type I Effectiveness Implementation Hybrid Cluster Randomized Controlled Trial (Preprint).		
38	Development and Preliminary Feasibility of iByte4Health: A Mobile Health (mHealth) Pediatric Obesity Prevention Intervention to Engage Parents with Low-Income of Children 2-9 Years.. 2021 , 13,		2
37	Policies are Needed to Increase the Reach and Impact of Evidence-Based Parenting Supports: A Call for a Population-Based Approach to Supporting Parents, Children, and Families.. 2022 , 1		3
36	The Results of the Families Improving Together (FIT) for Weight Loss Randomized Trial in Overweight African American Adolescents.. 2022 ,		1
35	Considerations for a Social Media Physical Activity Program: Exploratory Study.. 2022 , 5, e26008		0
34	Digital Health Interventions for Weight Management in Children and Adolescents: Systematic Review and Meta-analysis.. <i>Journal of Medical Internet Research</i> , 2022 , 24, e30675	7.6	3
33	Child Health, Vulnerability, and Complexity: Use of Telehealth to Enhance Care for Children and Youth With Special Health Care Needs.. 2022 , 22, S34-S40		2
32	Protocol for the Let's Grow randomised controlled trial: examining efficacy, cost-effectiveness and scalability of a m-Health intervention for movement behaviours in toddlers.. 2022 , 12, e057521		0
31	Preventing and treating childhood overweight and obesity in children up to 5 years old: A systematic review by intervention setting.. 2022 , e13354		0
30	Results of a project to develop a methodology for community-based child and family health programmes focusing on childhood obesity, nutrition and physical activity. 2021 , 66, 113-121		
29	Considerations for a Social Media Physical Activity Program: Exploratory Study (Preprint).		
28	Efficacy of the Aim2Be app in changing lifestyle behaviours among adolescents with overweight and obesity: Randomized Controlled Trial (Preprint).		
27	[Strategies and effects of digital interventions in overweight and obesity treatments in children and adolescents-a systematic review].. 2022 , 65, 624		
26	A Serious Game for the Prevention of Obesity in School Children Impact of Parent Involvement: A Randomized Controlled Trial. 2022 , 12, 779		0

25	Online Parenting Intervention for Children's Eating and Mealtime Behaviors: Protocol of a Randomized Controlled Trial. 2022 , 10, 924		
24	The Aim2Be mHealth Intervention for Children With Overweight or Obesity and Their Parents: Person-Centered Analyses to Uncover Digital Phenotypes (Preprint).		
23	The Aim2Be mHealth Intervention for Children With Overweight or Obesity and Their Parents: Person-Centered Analyses to Uncover Digital Phenotypes. <i>Journal of Medical Internet Research</i> , 2022 , 24, e35285	7.6	o
22	Parent Intention to Enroll in an Online Intervention to Enhance Health Behavior Change among Youth Treated with Psychotropic Medication Who Are Overweight or Obese: An Elicitation Study. 2022 , 19, 8057		
21	Parent-focused online intervention to promote parents' physical literacy and support children's physical activity: results from a quasi-experimental trial. 2022 , 22,		o
20	Effectiveness of mobile health interventions targeting parents to prevent and treat childhood Obesity: Systematic review. 2022 , 29, 101940		1
19	Parent-based interventions to improve multiple lifestyle risk behaviors among adolescents: A systematic review and meta-analysis. 2022 , 164, 107247		o
18	Effectiveness of multiple eHealth-delivered lifestyle strategies for preventing or intervening overweight/obesity among children and adolescents: A systematic review and meta-analysis. 13,		o
17	Dynamo Kids! ¡Niños Dinámicos! A Web Site for Pediatric Primary Care Providers to Offer Parents of Children 6-12 Years Old With Overweight and Obesity: Web Site Development and Protocol for Pilot Study. 2022 ,		o
16	The effectiveness of a web-based Dutch parenting program to prevent overweight in children 9-13 years of age: Results of a two-armed cluster randomized controlled trial. 2022 , 17, e0276168		o
15	HRQoL and nutritional well-being dissimilarities between two different online collection methods: Value for digital health implementation. 2022 , 8, 205520762211383		o
14	Optimizing Internet Use during Adolescence: eHealth Solutions.		o
13	The impact of a family web-based nutrition intervention to increase fruit, vegetable, and dairy intakes: a single-blinded randomized family clustered intervention. 2022 , 21,		1
12	Parents' Perceptions of Children's and Adolescents' Use of Electronic Devices to Promote Physical Activity: A Systematic Review of Qualitative Evidence (Preprint).		o
11	Teenage Obese Pregnancy: The "Double Burden" of Age and Excessive Weight on the Mother-Offspring Pair's Health. 7, 1-13		o
10	Parents' Experiences Using Digital Health Technologies in Paediatric Overweight and Obesity Support: An Integrative Review. 2023 , 20, 410		1
9	Bridging evidence-to-care gaps with mHealth: Designing a symptom checker for parents accessing knowledge translation resources on acute children's illnesses in a smartphone application. 2023 , 2, 100152		o
8	Digitalisierung der studentischen Gesundheitsförderung als Chance und Herausforderung: kritische Analyse am Beispiel von Sport- und Bewegungsangeboten. 2022 , 177-185		o

- 7 Influence of pilot and small trials in meta-analyses of behavioral interventions: a meta-epidemiological study. **2023**, 12, ○
- 6 Efficacy of the Aim2Be intervention in changing lifestyle behaviours among adolescents with overweight and obesity: A Randomized Controlled Trial (Preprint). ○
- 5 The ENDORSE Feasibility Study: Exploring the Use of M-Health, Artificial Intelligence and Serious Games for the Management of Childhood Obesity. **2023**, 15, 1451 1
- 4 The Impact of the ENDORSE Digital Weight Management Program on the Metabolic Profile of Children and Adolescents with Overweight and Obesity and on Food Parenting Practices. **2023**, 15, 1777 ○
- 3 Engagement With Tailored Physical Activity Content: Secondary Findings From the Families Improving Together for Weight Loss Randomized Controlled Trial (Preprint). ○
- 2 Engagement With Tailored Physical Activity Content: Secondary Findings From the Families Improving Together for Weight Loss Randomized Controlled Trial. 25, e42581 ○
- 1 Twelve-month effectiveness of telephone and SMS support to mothers with children aged 2 years in reducing children's BMI: a randomized controlled trial. ○