

Direct Messaging to Parents/Guardians to Improve Ado

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Interventions to Improve Adolescent Vaccination Coverage. <i>Journal of Adolescent Health</i> , 2015, 56, S3-S4.	1.2	6
2	Text Message Reminders Increase Appointment Adherence in a Pediatric Clinic: A Randomized Controlled Trial. <i>International Journal of Pediatrics (United Kingdom)</i> , 2016, 2016, 1-6.	0.2	36
3	An Evidence-Based Project Demonstrating Increased School Immunization Compliance Following a School Nurse-Initiated Vaccine Compliance Strategy. <i>Journal of School Nursing</i> , 2016, 32, 385-389.	0.9	15
4	Global Delivery of Human Papillomavirus Vaccines. <i>Pediatric Clinics of North America</i> , 2016, 63, 81-95.	0.9	29
5	Interventions to increase HPV vaccination coverage: A systematic review. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 1566-1588.	1.4	125
6	Practical Approaches to Optimize Adolescent Immunization. <i>Pediatrics</i> , 2017, 139, .	1.0	22
7	The impacts of email reminder/recall on adolescent influenza vaccination. <i>Vaccine</i> , 2017, 35, 3089-3095.	1.7	19
8	Interventions to reduce inequalities in vaccine uptake in children and adolescents aged <19 years: a systematic review. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 87-97.	2.0	56
9	Effects of Phone and Text Message Reminders on Completion of the Human Papillomavirus Vaccine Series. <i>Journal of Adolescent Health</i> , 2017, 60, 113-119.	1.2	67
10	Development and pilot testing of a text message vaccine reminder system for use during an influenza pandemic. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 1647-1653.	1.4	8
11	Patient reminder and recall interventions to improve immunization rates. <i>The Cochrane Library</i> , 2018, 2018, CD003941.	1.5	197
12	Direct-to-adolescent text messaging for vaccine reminders: What will parents permit?. <i>Vaccine</i> , 2018, 36, 2788-2793.	1.7	6
13	Impact of a clinical interventions bundle on uptake of HPV vaccine at an OB/GYN clinic. <i>Vaccine</i> , 2018, 36, 3599-3605.	1.7	17
14	The use of technology to promote vaccination: A social ecological model based framework. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 1636-1646.	1.4	41
15	A population-based reminder intervention to improve human papillomavirus vaccination rates among adolescents at routine vaccination age. <i>Vaccine</i> , 2018, 36, 4904-4909.	1.7	17
16	Understanding the use of digital technology to promote human papillomavirus vaccination – A RE-AIM framework approach. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1549-1561.	1.4	16
17	Short Message Service Reminders to Parents for Increasing Adolescent Human Papillomavirus Vaccination Rates in a Secondary School Vaccine Program: A Randomized Control Trial. <i>Journal of Adolescent Health</i> , 2019, 65, 116-123.	1.2	29
18	Doubling Hepatitis C Virus Screening in Primary Care Using Advanced Electronic Health Record Tools – A Non-Randomized Controlled Trial. <i>Journal of General Internal Medicine</i> , 2020, 35, 498-504.	1.3	8

#	ARTICLE	IF	CITATIONS
19	Conscientious vaccination exemptions in kindergarten to eighth-grade children across Texas schools from 2012 to 2018: A regression analysis. <i>PLoS Medicine</i> , 2020, 17, e1003049.	3.9	13
20	Improving vaccination uptake among adolescents. <i>The Cochrane Library</i> , 2020, 2020, CD011895.	1.5	48
21	Strategies to improve human papillomavirus vaccination rates among adolescents in family practice settings in the United States: A systematic review. <i>Journal of Clinical Nursing</i> , 2021, 30, 341-356.	1.4	8
22	In Their Own Words: Resources Needed by School Nurses to Facilitate Student Immunization Compliance. <i>Journal of School Health</i> , 2021, 91, 218-226.	0.8	5
23	Can mHealth interventions contribute to increased HPV vaccination uptake? A systematic review. <i>Preventive Medicine Reports</i> , 2021, 21, 101289.	0.8	9
24	Costs of Interventions to Increase Vaccination Coverage Among Children in the United States: A Systematic Review. <i>Academic Pediatrics</i> , 2021, 21, S67-S77.	1.0	2
25	Provider communication and HPV vaccine uptake: A meta-analysis and systematic review. <i>Preventive Medicine</i> , 2021, 148, 106554.	1.6	96
27	Mining Electronic Health Records to Promote the Reach of Digital Interventions for Cancer Prevention Through Proactive Electronic Outreach: Protocol for the Mixed Methods OptiMine Study. <i>JMIR Research Protocols</i> , 2020, 9, e23669.	0.5	5
29	Computerized Capability of Office-Based Physicians to Identify Patients Who Need Preventive or Follow-up Care – United States, 2017. <i>Morbidity and Mortality Weekly Report</i> , 2020, 69, 1622-1624.	9.0	0
30	HPV immunization among young adults (<i>HIYA!</i>) in family practice: A quality improvement project. <i>Journal of Advanced Nursing</i> , 2022, 78, 1366-1376.	1.5	3
32	Digital Health Interventions to Enhance Prevention in Primary Care: Scoping Review. <i>JMIR Medical Informatics</i> , 2022, 10, e33518.	1.3	25
33	Personalized Reminders for Immunization Using Short Messaging Systems to Improve Human Papillomavirus Vaccination Series Completion: Parallel-Group Randomized Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e26356.	1.8	9
34	COVID-19 Vaccination Drive in a Low-Volume Primary Care Clinic: Challenges & Lessons Learned in Using Homegrown Self-Scheduling Web-Based Mobile Platforms. <i>Vaccines</i> , 2022, 10, 1072.	2.1	0
35	Effect of Outreach Messages on Adolescent Well-Child Visits and Coronavirus Disease 2019 Vaccine Rates: A Randomized, Controlled Trial. <i>Journal of Pediatrics</i> , 2023, 253, 158-164.e1.	0.9	2
36	Effectiveness and feasibility of three types of parent reminders to increase adolescent human papillomavirus (HPV) vaccination. <i>Preventive Medicine</i> , 2023, 169, 107448.	1.6	1