BI-Insights Systematic Review Citations

Abdul Rahman, M. A., Al-Dabbagh, S. A., & Al-Habeeb, Q. S. (2013). Health education and peer leaders’ role in improving low vaccination coverage in Akre district, Kurdistan Region, Iraq. *Eastern Mediterranean Health Journal = La Revue de Sante de La Mediterranee Orientale = Al-Majallah al-Sihhiyah Li-Sharq al-Mutawassit*, *19*(2), 125–129.

Abhyankar, P., O’Connor, D. B., & Lawton, R. (2008). The role of message framing in promoting MMR vaccination: Evidence of a loss-frame advantage. *Psychology, Health & Medicine*, *13*(1), 1–16.

Abramson, Z. H., Avni, O., Levi, O., & Miskin, I. N. (2010). Randomized trial of a program to increase staff influenza vaccination in primary care clinics. *Annals of Family Medicine*, *8*(4), 293–298. <https://doi.org/10.1370/afm.1132>

Abuelo, C. E., Levinson, K. L., Salmeron, J., Sologuren, C. V., Fernandez, M. J. V., & Belinson, J. L. (2014). The Peru Cervical Cancer Screening Study (PERCAPS): The design and implementation of a mother/daughter screen, treat, and vaccinate program in the Peruvian jungle. *Journal of Community Health*, *39*(3), 409–415. <https://doi.org/10.1007/s10900-013-9786-6>

Adal, K. A., Flowers, R. H., Anglim, A. M., Hayden, F. G., Titus, M. G., Coyner, B. J., & Farr, B. M. (1996). Prevention of nosocomial influenza. *Infection Control and Hospital Epidemiology*, *17*(10), 641–648.

Afonso, N., Kavanagh, M., & Swanberg, S. (2014). Improvement in attitudes toward influenza vaccination in medical students following an integrated curricular intervention. *Vaccine*, *32*(4), 502–506. <https://doi.org/10.1016/j.vaccine.2013.11.043>

Agboatwalla, M., & Akram, D. S. (1995). An experiment in primary health care in Karachi, Pakistan. *Community Development Journal*, *30*(4), 384–391.

Agboatwalla, M., & Akram, D. S. (1997). Impact of health education on mothers’ knowledge of preventive health practices. *Tropical Doctor*, *27*(4), 199–202.

Ahlers-Schmidt, C. R., Chesser, A. K., Nguyen, T., Brannon, J., Hart, T. A., Williams, K. S., & Wittler, R. R. (2012). Feasibility of a randomized controlled trial to evaluate Text Reminders for Immunization Compliance in Kids (TRICKs). *Vaccine*, *30*(36), 5305–5309. <https://doi.org/10.1016/j.vaccine.2012.06.058>

Ajenjo, M. C., Woeltje, K. F., Babcock, H. M., Gemeinhart, N., Jones, M., & Fraser, V. J. (2010). Influenza vaccination among healthcare workers: Ten-year experience of a large healthcare organization. *Infection Control and Hospital Epidemiology*, *31*(3), 233–240. <https://doi.org/10.1086/650449>

Alemi, F., Alemagno, S. A., Goldhagen, J., Ash, L., Finkelstein, B., Lavin, A., Butts, J., & Ghadiri, A. (1996). Computer reminders improve on-time immunization rates. *Medical Care*, *34*(10 Suppl), OS45-51.

Alexy, B. B., & Elnitsky, C. (1998). Rural mobile health unit: Outcomes. *Public Health Nursing (Boston, Mass.)*, *15*(1), 3–11.

Ali, Z., Pongpanich, S., & Kumar, R. (2015). EFFECTIVENESS OF COMMUNITY SERVICE MODEL FOR INCREASING ROUTINE IMMUNIZATION COVERAGE AT PRIMARY HEALTHCARE FACILITIES IN A RURAL DISTRICT OF PAKISTAN: A QUASI-EXPERIMENTAL STUDY. *Journal of Ayub Medical College, Abbottabad : JAMC*, *27*(4), 853–857.

Allam, A., Schulz, P. J., & Nakamoto, K. (2014). The impact of search engine selection and sorting criteria on vaccination beliefs and attitudes: Two experiments manipulating Google output. *Journal of Medical Internet Research*, *16*(4), e100. <https://doi.org/10.2196/jmir.2642>

Amin, R., & Li, Y. (1997). NGO-Promoted women’s credit program, immunization coverage, and child mortality in rural Bangladesh. *WOMEN HEALTH*, *25*(1), 71–87. <https://doi.org/10.1300/J013v25n01_05>

Andersson, N., Cockcroft, A., Ansari, N. M., Omer, K., Baloch, M., & Ho Foster, A. (2009). Evidence-based discussion increases childhood vaccination uptake: A randomised cluster controlled trial of knowledge translation in Pakistan. *BMC Int Health Hum Rights*, *9*(SUPPL. 1).

Anjum, Q., Omair, A., Inam, S. N. B., Ahmed, Y., Usman, Y., & Shaikh, S. (2004). Improving vaccination status of children under five through health education. *Journal of the Pakistan Medical Association*, *54*(12), 610–613.

Ansari, M. A., Khan, Z., & Khan, I. M. (2007). Reducing resistance against polio drops. *The Journal of the Royal Society for the Promotion of Health*, *127*(6), 276–279.

Arnesen, S., Baeroe, K., Cappelen, C., & Carlsen, B. (2018). Could information about herd immunity help us achieve herd immunity? Evidence from a population representative survey experiment. *Scandinavian Journal of Public Health*, *46*(8), 854–858. <https://doi.org/10.1177/1403494818770298>

Arthur, A. J. (2001). The effect of health assessments by practice nurses on uptake of influenza vaccination among older people in the UK. *Journal of Clinical Nursing*, *10*(5), 716–717.

Arthur, A. J., Matthews, R. J., Jagger, C., Clarke, M., Hipkin, A., & Bennison, D. P. (2002). Improving uptake of influenza vaccination among older people: A randomised controlled trial. *The British Journal of General Practice : The Journal of the Royal College of General Practitioners*, *52*(482), 717–2.

Ashkar, S. H., Dales, L. G., Averhoff, F., Shefer, A., Higa, J., Thompson, L., Gomez, J., Gee, D. C., & Hurwitz, E. L. (2003). The effectiveness of assessment and referral on immunization coverage in the special supplemental nutrition program for women, infants, and children. *Archives of Pediatrics & Adolescent Medicine*, *157*(5), 456–462.

Attwell, K., & Freeman, M. (2015). I Immunise: An evaluation of a values-based campaign to change attitudes and beliefs. *Vaccine*, *33*(46), 6235–6240. <https://doi.org/10.1016/j.vaccine.2015.09.092>

Avelino-Silva, V. I., Avelino-Silva, T. J., Miraglia, J. L., Miyaji, K. T., Jacob-Filho, W., & Lopes, M. H. (2011). Campaign, counseling and compliance with influenza vaccine among older persons. *Clinics (Sao Paulo, Brazil)*, *66*(12), 2031–2035.

Bacci, J. L., Hansen, R., Ree, C., Reynolds, M. J., Stergachis, A., & Odegard, P. S. (2019). The effects of vaccination forecasts and value-based payment on adult immunizations by community pharmacists. *Vaccine*, *37*(1), 152–159. <https://doi.org/10.1016/j.vaccine.2018.11.018>

Baldwin, A. S., Denman, D. C., Sala, M., Marks, E. G., Shay, L. A., Fuller, S., Persaud, D., Lee, S. C., Skinner, C. S., Wiebe, D. J., & Tiro, J. A. (2017). Translating self-persuasion into an adolescent HPV vaccine promotion intervention for parents attending safety-net clinics. *Patient Education and Counseling*, *100*(4), 736–741. <https://doi.org/10.1016/j.pec.2016.11.014>

Bandyopadhyay, S., Banerjee, K., Datta, K. K., Atwood, S. J., Langmire, C. M., & Andrus, J. K. (1996). Evaluation of mass pulse immunization with oral polio vaccine in Delhi: Is pre-registration of children necessary? *Indian Journal of Pediatrics*, *63*(2), 133–137. <https://doi.org/10.1007/BF02845233>

Banerjee, A. V., Duflo, E., Glennerster, R., & Kothari, D. (2010). Improving immunisation coverage in rural India: Clustered randomised controlled evaluation of immunisation campaigns with and without incentives. *BMJ (Clinical Research Ed.)*, *340*(8900488, bmj, 101090866), c2220. <https://doi.org/10.1136/bmj.c2220>

Bangure, D., Chirundu, D., Gombe, N., Marufu, T., Mandozana, G., Tshimanga, M., & Takundwa, L. (2015). Effectiveness of short message services reminder on childhood immunization programme in Kadoma, Zimbabwe—A randomized controlled trial, 2013. *BMC Public Health*, *15*(100968562), 137. <https://doi.org/10.1186/s12889-015-1470-6>

Barham, T., & Maluccio, J. A. (2009). Eradicating diseases: The effect of conditional cash transfers on vaccination coverage in rural Nicaragua. *Journal of Health Economics*, *28*(3), 611–621. <https://doi.org/10.1016/j.jhealeco.2008.12.010>

Barnes, B., Hincapie, A. L., Luder, H., Kirby, J., Frede, S., & Heaton, P. C. (2018). Appointment-based models: A comparison of three model designs in a large chain community pharmacy setting. *Journal of the American Pharmacists Association : JAPhA*, *58*(2), 156-162.e1. <https://doi.org/10.1016/j.japh.2018.01.005>

Bar-Tal, Y., & Barnoy, S. (2016). Factors influencing the decision to comply with nurse recommendations to take or avoid influenza vaccination. *Nursing Inquiry*, *23*(4), 338–345. <https://doi.org/10.1111/nin.12145>

Basinga, P., Gertler, P. J., Binagwaho, A., Soucat, A. L. B., Sturdy, J., & Vermeersch, C. M. J. (2011). Effect on maternal and child health services in Rwanda of payment to primary health-care providers for performance: An impact evaluation. *Lancet (London, England)*, *377*(9775), 1421–1428. <https://doi.org/10.1016/S0140-6736(11)60177-3>

Baskin, E. (2018). Increasing influenza vaccination rates via low cost messaging interventions. *PloS One*, *13*(2), e0192594. <https://doi.org/10.1371/journal.pone.0192594>

Bawa, S., McNab, C., Nkwogu, L., Braka, F., Obinya, E., Galway, M., Mirelman, A. J., Hammanyero, K. I., Safiyanu, G., Chukwuji, M., Ongwae, K., Mkanda, P., Corkum, M., Hegg, L., Tollefson, D., Umar, S., Audu, S., Gunda, H., Chinta, M., … Shuaib, F. (2019). Using the polio programme to deliver primary health care in Nigeria: Implementation research. *Bulletin of the World Health Organization*, *97*(1), 24–32. <https://doi.org/10.2471/BLT.18.211565>

Baxter, C. E., & Barata, P. C. (2011). The paradox of HPV vaccines: How to reach sexually inexperienced women for protection against a sexually transmitted infection. *Women’s Health Issues : Official Publication of the Jacobs Institute of Women’s Health*, *21*(3), 239–245. <https://doi.org/10.1016/j.whi.2010.11.007>

Bay, S. L., & Crawford, D. J. (2017). Using Technology to Affect Influenza Vaccine Coverage Among Children With Chronic Respiratory Conditions. *Journal of Pediatric Health Care : Official Publication of National Association of Pediatric Nurse Associates & Practitioners*, *31*(2), 155–160. <https://doi.org/10.1016/j.pedhc.2016.06.007>

Bazeley, P., & Kemp, L. (1995). Increasing attendance at immunisation clinics: Lessons from a trial program that failed. *Australian Journal of Public Health*, *19*(5), 459–464.

Bechini, A., Paolini, D., Pieralli, F., Baggiani, L., Mereu, G., Santini, M. G., Brocca, T., Gostinicchi, S., Gori, E., Boccalini, S., Bonanni, P., & Bonaccorsi, G. (2018). Do Tuscan people adhere to meningococcal C vaccination during an emergency campaign?. *Journal of Preventive Medicine and Hygiene*, *59*(3), E187–E193. <https://doi.org/10.15167/2421-4248/jpmh2018.59.3.952>

Bedwick, B. W., Garofoli, G. K., & Elswick, B. M. (2017). Assessment of targeted automated messages on herpes zoster immunization numbers in an independent community pharmacy. *Journal of the American Pharmacists Association : JAPhA*, *57*(3S), S293-S297.e1. <https://doi.org/10.1016/j.japh.2017.02.007>

Belcher, D. W. (1990). Implementing preventive services. Success and failure in an outpatient trial. *Archives of Internal Medicine*, *150*(12), 2533–2541.

Bell, R. A., McGlone, M. S., & Dragojevic, M. (2014). Vicious viruses and vigilant vaccines: Effects of linguistic agency assignment in health policy advocacy. *Journal of Health Communication*, *19*(10), 1178–1195. <https://doi.org/10.1080/10810730.2013.811330>

Bennett, A. T., Patel, D. A., Carlos, R. C., Zochowski, M. K., Pennewell, S. M., Chi, A. M., & Dalton, V. K. (2015). Human Papillomavirus Vaccine Uptake After a Tailored, Online Educational Intervention for Female University Students: A Randomized Controlled Trial. *Journal of Women’s Health (2002)*, *24*(11), 950–957. <https://doi.org/10.1089/jwh.2015.5251>

Bennett, N. M., Lewis, B., Doniger, A. S., Bell, K., Kouides, R., LaForce, F. M., & Barker, W. (1994). A coordinated, communitywide program in Monroe County, New York, to increase influenza immunization rates in the elderly. *Archives of Internal Medicine*, *154*(15), 1741–1745.

Berenson, A. B., Rahman, M., Hirth, J. M., Rupp, R. E., & Sarpong, K. O. (2016). A human papillomavirus vaccination program for low-income postpartum women. *American Journal of Obstetrics and Gynecology*, *215*(3), 318.e1-9. <https://doi.org/10.1016/j.ajog.2016.02.032>

Berenson, A. B., Rupp, R., Dinehart, E. E., Cofie, L. E., Kuo, Y.-F., & Hirth, J. M. (2019). Achieving high HPV vaccine completion rates in a pediatric clinic population. *Human Vaccines & Immunotherapeutics*, *15*(7–8), 1562–1569. <https://doi.org/10.1080/21645515.2018.1533778>

Berhane, Y., & Pickering, J. (1993). Are reminder stickers effective in reducing immunization dropout rates om Addis Ababa, Ethiopia? *Journal of Tropical Medicine and Hygiene*, *96*(3), 139–145.

Berry, B. B., & Murthy, V. S. (1996). Exceeding the Healthy People 2000 goal for influenza vaccination through a collaborative effort at eight primary care clinics. *Wisconsin Medical Journal*, *95*(10), 705–710.

Berry, D. J., Yach, D., & Hennink, M. H. J. (1991). An evaluation of the national measles vaccination campaign in the new shanty areas of Khayelitsha. *South African Medical Journal*, *79*(8), 433–436.

Betsch, C., & Bohm, R. (2016). Detrimental effects of introducing partial compulsory vaccination: Experimental evidence. *European Journal of Public Health*, *26*(3), 378–381. <https://doi.org/10.1093/eurpub/ckv154>

Betsch, C., Bohm, R., & Korn, L. (2013). Inviting free-riders or appealing to prosocial behavior? Game-theoretical reflections on communicating herd immunity in vaccine advocacy. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *32*(9), 978–985. <https://doi.org/10.1037/a0031590>

Betsch, C., Böhm, R., Korn, L., & Holtmann, C. (2017). On the benefits of explaining herd immunity in vaccine advocacy. *Nat. Hum. Behav.*, *1*(3). <https://doi.org/10.1038/s41562-017-0056>

Betsch, C., Renkewitz, F., Betsch, T., & Ulshofer, C. (2010). The influence of vaccine-critical websites on perceiving vaccination risks. *Journal of Health Psychology*, *15*(3), 446–455. <https://doi.org/10.1177/1359105309353647>

Betsch, C., Renkewitz, F., & Haase, N. (2013). Effect of narrative reports about vaccine adverse events and bias-awareness disclaimers on vaccine decisions: A simulation of an online patient social network. *Medical Decision Making : An International Journal of the Society for Medical Decision Making*, *33*(1), 14–25. <https://doi.org/10.1177/0272989X12452342>

Betsch, C., & Sachse, K. (2013). Debunking vaccination myths: Strong risk negations can increase perceived vaccination risks. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *32*(2), 146–155. <https://doi.org/10.1037/a0027387>

Betsch, C., Ulshofer, C., Renkewitz, F., & Betsch, T. (2011). The influence of narrative v. Statistical information on perceiving vaccination risks. *Medical Decision Making: An International Journal of the Society for Medical Decision Making*, *31*(5), 742–753. <https://doi.org/10.1177/0272989X11400419>

Bhuiya, A., Hanifi, S. M. A., & Hoque, S. (2016). Unlocking community capability through promotion of self-help for health: Experience from Chakaria, Bangladesh. *BMC Health Services Research*, *16*(Suppl 7), 624. <https://doi.org/10.1186/s12913-016-1865-9>

Bigman, C. A., Cappella, J. N., & Hornik, R. C. (2010). Effective or ineffective: Attribute framing and the human papillomavirus (HPV) vaccine. *Patient Education and Counseling*, *81 Suppl*(pec, 8406280), S70-6. <https://doi.org/10.1016/j.pec.2010.08.014>

Binagwaho, A., Wagner, C. M., Gatera, M., Karema, C., Nutt, C. T., & Ngabo, F. (2012). Achieving high coverage in Rwanda’s national human papillomavirus vaccination programme. *Bulletin of the World Health Organization*, *90*(8), 623–628. <https://doi.org/10.2471/BLT.11.097253>

Binyaruka, P., Patouillard, E., Powell-Jackson, T., Greco, G., Maestad, O., & Borghi, J. (2015). Effect of Paying for Performance on Utilisation, Quality, and User Costs of Health Services in Tanzania: A Controlled Before and After Study. *PloS One*, *10*(8), e0135013. <https://doi.org/10.1371/journal.pone.0135013>

Birkhead, G. S., LeBaron, C. W., Parsons, P., Grabau, J. C., Maes, E., Barr-Gale, L., Fuhrman, J., Brooks, S., Rosenthal, J., & Hadler, S. C. (1995). The immunization of children enrolled in the Special Supplemental Food Program for Women, Infants, and Children (WIC). The impact of different strategies. *JAMA*, *274*(4), 312–316.

Birukila, G., Babale, S. M., Epstein, H., Gugong, V., Anger, R., Corkum, M., Jehoshaphat Nebanat, A., Musoke, F., & Alabi, O. (2017). Reducing resistance to polio immunisation with free health camps and Bluetooth messaging: An update from Kaduna, Northern, Nigeria. *Global Public Health*, *12*(1), 19–30.

Black, M. E., Ploeg, J., Walter, S. D., Hutchinson, B. G., Scott, E. A., & Chambers, L. W. (1993). The impact of a public health nurse intervention on influenza vaccine acceptance. *American Journal of Public Health*, *83*(12), 1751–1753.

Blanquet, M., Grondin, M. A., Noirfalise, C., & Gerbaud, L. (2010). How a university hospital improves its prevention performance: Results of two biennial studies 2004-2006. *Journal of Preventive Medicine and Hygiene*, *51*(1), 44–49.

Bohm, R., Betsch, C., Korn, L., & Holtmann, C. (2016). Exploring and Promoting Prosocial Vaccination: A Cross-Cultural Experiment on Vaccination of Health Care Personnel. *BioMed Research International*, *2016*(101600173), 6870984.

Bohm, R., Meier, N. W., Korn, L., & Betsch, C. (2017). Behavioural consequences of vaccination recommendations: An experimental analysis. *Health Economics*, *26 Suppl 3*(bvq, 9306780), 66–75. <https://doi.org/10.1002/hec.3584>

Bolam, A., Manandhar, D. S., Shrestha, P., Ellis, M., & Costello, A. M. (1998). The effects of postnatal health education for mothers on infant care and family planning practices in Nepal: A randomised controlled trial. *BMJ (Clinical Research Ed.)*, *316*(7134), 805–811.

Bonafide, K. E., & Vanable, P. A. (2015). Male human papillomavirus vaccine acceptance is enhanced by a brief intervention that emphasizes both male-specific vaccine benefits and altruistic motives. *Sexually Transmitted Diseases*, *42*(2), 76–80. <https://doi.org/10.1097/OLQ.0000000000000226>

Bond, A. M., Volpp, K. G., Emanuel, E. J., Caldarella, K., Hodlofski, A., Sacks, L., Patel, P., Sokol, K., Vittore, S., Calgano, D., Nelson, C., Weng, K., Troxel, A., & Navathe, A. (2019). Real-time Feedback in Pay-for-Performance: Does More Information Lead to Improvement?. *Journal of General Internal Medicine*, *34*(9), 1737–1743. <https://doi.org/10.1007/s11606-019-05004-8>

Bond, L., Davie, G., Carlin, J. B., Lester, R., & Nolan, T. (2002). Increases in vaccination coverage for children in child care, 1997 to 2000: An evaluation of the impact of government incentives and initiatives. *Australian and New Zealand Journal of Public Health*, *26*(1), 58–64.

Bonville, C. A., Domachowske, J. B., & Suryadevara, M. (2019). A quality improvement education initiative to increase adolescent human papillomavirus (HPV) vaccine completion rates. *Human Vaccines & Immunotherapeutics*, *15*(7–8), 1570–1576. <https://doi.org/10.1080/21645515.2019.1627822>

Borg, K., Sutton, K., Beasley, M., Tull, F., Faulkner, N., Halliday, J., Knott, C., & Bragge, P. (2018). Communication-based interventions for increasing influenza vaccination rates among Aboriginal children: A randomised controlled trial. *Vaccine*, *36*(45), 6790–6795. <https://doi.org/10.1016/j.vaccine.2018.09.020>

Borgiel, A. E., Williams, J. I., Davis, D. A., Dunn, E. V., Hobbs, N., Hutchison, B., Wilson, C. R., Jensen, J., O’Neil, J. J., & Bass, M. J. (1999). Evaluating the effectiveness of 2 educational interventions in family practice. *CMAJ : Canadian Medical Association Journal = Journal de l’Association Medicale Canadienne*, *161*(8), 965–970.

Botha, M. H., van der Merwe, F. H., Snyman, L. C., & Dreyer, G. (2015). The vaccine and cervical cancer screen (VACCS) project: Acceptance of human papillomavirus vaccination in a school-based programme in two provinces of South Africa. *South African Medical Journal = Suid-Afrikaanse Tydskrif Vir Geneeskunde*, *105*(1), 40–43.

Bourgeois, F. T., Simons, W. W., Olson, K., Brownstein, J. S., & Mandl, K. D. (2008). Evaluation of influenza prevention in the workplace using a personally controlled health record: Randomized controlled trial. *Journal of Medical Internet Research*, *10*(1), e5. <https://doi.org/10.2196/jmir.984>

Boyer-Chuanroong, L., Woodruff, B. A., Unti, L. M., & Sumida, Y. U. (1997). Immunizations from ground zero: Lessons learned in urban middle schools. *The Journal of School Health*, *67*(7), 269–272.

Brabin, L., Stretch, R., Roberts, S. A., Elton, P., Baxter, D., & McCann, R. (2010). Survey of girls’ recall of a film providing information on human papillomavirus and cervical cancer 6 months after an offer of vaccination. *Vaccine*, *28*(25), 4210–4214. <https://doi.org/10.1016/j.vaccine.2010.03.077>

Brackett, A., Butler, M., & Chapman, L. (2015). Using motivational interviewing in the community pharmacy to increase adult immunization readiness: A pilot evaluation. *Journal of the American Pharmacists Association : JAPhA*, *55*(2), 182–186. <https://doi.org/10.1331/JAPhA.2015.14120>

Brewer, N. T., Hall, M. E., Malo, T. L., Gilkey, M. B., Quinn, B., & Lathren, C. (2017). Announcements Versus Conversations to Improve HPV Vaccination Coverage: A Randomized Trial. *Pediatrics*, *139*(1). <https://doi.org/10.1542/peds.2016-1764>

Bronchetti, E. T., Huffman, D. B., & Magenheim, E. (2015). Attention, intentions, and follow-through in preventive health behavior: Field experimental evidence on flu vaccination. *J. Econ. Behav. Organ.*, *116*, 270–291. <https://doi.org/10.1016/j.jebo.2015.04.003>

Brown, S., Brage Hudson, D., Campbell-Grossman, C., & Yates, B. C. (2014). Health promotion text blasts for minority adolescent mothers. *MCN. The American Journal of Maternal Child Nursing*, *39*(6), 357–362. <https://doi.org/10.1097/NMC.0000000000000081>

Brown, V. B., & Oluwatosin, O. A. (2017). Feasibility of implementing a cellphone-based reminder/recall strategy to improve childhood routine immunization in a low-resource setting: A descriptive report. *BMC Health Services Research*, *17*(Suppl 2), 703. <https://doi.org/10.1186/s12913-017-2639-8>

Brown, V. B., Oluwatosin, O. A., Akinyemi, J. O., & Adeyemo, A. A. (2016). Effects of Community Health Nurse-Led Intervention on Childhood Routine Immunization Completion in Primary Health Care Centers in Ibadan, Nigeria. *Journal of Community Health*, *41*(2), 265–273. <https://doi.org/10.1007/s10900-015-0092-3>

Browngoehl, K., Kennedy, K., Krotki, K., & Mainzer, H. (1997). Increasing immunization: A Medicaid managed care model. *Pediatrics*, *99*(1), E4.

Bruce, G. (2007). Paramedic services workplace program improves influenza immunization rates among paramedics. *The Canadian Journal of Infection Control : The Official Journal of the Community & Hospital Infection Control Association-Canada = Revue Canadienne de Prevention Des Infections*, *22*(3), 156–1.

Brugha, R. F., & Kevany, J. P. (1996). Maximizing immunization coverage through home visits: A controlled trial in an urban area of Ghana. *Bulletin of the World Health Organization*, *74*(5), 517–524.

Bruine de Bruin, W., Wallin, A., Parker, A. M., Strough, J., & Hanmer, J. (2017). Effects of Anti- Versus Pro-Vaccine Narratives on Responses by Recipients Varying in Numeracy: A Cross-sectional Survey-Based Experiment. *Medical Decision Making : An International Journal of the Society for Medical Decision Making*, *37*(8), 860–870. <https://doi.org/10.1177/0272989X17704858>

Bryan, A. R., Liu, Y., & Kuehl, P. G. (2013). Advocating zoster vaccination in a community pharmacy through use of personal selling. *Journal of the American Pharmacists Association : JAPhA*, *53*(1), 70–77. <https://doi.org/10.1331/JAPhA.2013.11097>

Bryant, K. A., Stover, B., Cain, L., Levine, G. L., Siegel, J., & Jarvis, W. R. (2004). Improving influenza immunization rates among healthcare workers caring for high-risk pediatric patients. *Infection Control and Hospital Epidemiology*, *25*(11), 912–917.

Busso, M., Cristia, J., & Humpage, S. (2015). Did you get your shots? Experimental evidence on the role of reminders. *Journal of Health Economics*, *44*, 226–237. <https://doi.org/10.1016/j.jhealeco.2015.08.005>

Buttenheim, A. M., Fiks, A. G., Burson, R. C. 2nd, Wang, E., Coffin, S. E., Metlay, J. P., & Feemster, K. A. (2016). A behavioral economics intervention to increase pertussis vaccination among infant caregivers: A randomized feasibility trial. *Vaccine*, *34*(6), 839–845. <https://doi.org/10.1016/j.vaccine.2015.11.068>

Butteri, M. J., Radu, C., Huq, F., Wiglesworth, A., Durso, S. C., & Bellantoni, M. (2010). Flu in 15: A novel 15-minute education program to promote acceptance of the influenza vaccine among health care workers. *Journal of the American Medical Directors Association*, *11*(7), 523–527. <https://doi.org/10.1016/j.jamda.2010.04.001>

Byrnes, P., Fulton, B., & Crawford, M. (2006). An audit of influenza vaccination rates. *Australian Family Physician*, *35*(7), 551–552.

Cadena, J., Prigmore, T., Bowling, J., Ayala, B. A., Kirkman, L., Parekh, A., Scepanski, T., & Patterson, J. E. (2011). Improving influenza vaccination of healthcare workers by means of quality improvement tools. *Infection Control and Hospital Epidemiology*, *32*(6), 616–618. <https://doi.org/10.1086/660198>

Calikoglu, S., Murray, R., & Feeney, D. (2012). Hospital pay-for-performance programs in Maryland produced strong results, including reduced hospital-acquired conditions. *Health Affairs (Project Hope)*, *31*(12), 2649–2658. <https://doi.org/10.1377/hlthaff.2012.0357>

Campbell, J. V., Garfein, R. S., Thiede, H., Hagan, H., Ouellet, L. J., Golub, E. T., Hudson, S. M., Ompad, D. C., Weinbaum, C., & DUIT Study Team. (2007). Convenience is the key to hepatitis A and B vaccination uptake among young adult injection drug users. *Drug and Alcohol Dependence*, *91 Suppl 1*(ebs, 7513587), S64-72.

Carney, P. A., Hatch, B., Stock, I., Dickinson, C., Davis, M., Larsen, R., Valenzuela, S., Marino, M., Darden, P. M., Gunn, R., Ferrara, L., & Fagnan, L. J. (2019). A stepped-wedge cluster randomized trial designed to improve completion of HPV vaccine series and reduce missed opportunities to vaccinate in rural primary care practices. *Implementation Science : IS*, *14*(1), 30. <https://doi.org/10.1186/s13012-019-0871-9>

Carolan, K., Verran, J., Crossley, M., Redfern, J., Whitton, N., & Amos, M. (2018). Impact of educational interventions on adolescent attitudes and knowledge regarding vaccination: A pilot study. *PloS One*, *13*(1), e0190984. <https://doi.org/10.1371/journal.pone.0190984>

Carpenter, L. R., Lott, J., Lawson, B. M., Hall, S., Craig, A. S., Schaffner, W., & Jones, T. F. (2007). Mass distribution of free, intranasally administered influenza vaccine in a public school system. *Pediatrics*, *120*(1), e172-8.

Carthon, C. E., Hall, R. C., Maxwell, P. R., & Crowther, B. R. (2017). Impact of a pharmacist-led vaccine recommendation program for pediatric kidney transplant candidates. *Pediatric Transplantation*, *21*(6). <https://doi.org/10.1111/petr.12989>

Carvalho, N., Thacker, N., Gupta, S. S., & Salomon, J. A. (2014). More evidence on the impact of India’s conditional cash transfer program, Janani Suraksha Yojana: Quasi-experimental evaluation of the effects on childhood immunization and other reproductive and child health outcomes. *PloS One*, *9*(10), e109311. <https://doi.org/10.1371/journal.pone.0109311>

Caskey, R., Sherman, E. G., Beskin, K., Rapport, R., Xia, Y., & Schwartz, A. (2017). A Behavioral Economic Approach to Improving Human Papillomavirus Vaccination. *The Journal of Adolescent Health : Official Publication of the Society for Adolescent Medicine*, *61*(6), 755–760. <https://doi.org/10.1016/j.jadohealth.2017.07.020>

Cates, C. J. (1990). A handout about tetanus immunisation: Influence on immunisation rate in general practice. *BMJ (Clinical Research Ed.)*, *300*(6727), 789–790.

Cates, J. R., Crandell, J. L., Diehl, S. J., & Coyne-Beasley, T. (2018). Immunization effects of a communication intervention to promote preteen HPV vaccination in primary care practices. *Vaccine*, *36*(1), 122–127. <https://doi.org/10.1016/j.vaccine.2017.11.025>

Chai, S. J., Tan, F., Ji, Y., Wei, X., Li, R., & Frost, M. (2013). Community-level text messaging for 2009 H1N1 prevention in China. *American Journal of Preventive Medicine*, *45*(2), 190–196. <https://doi.org/10.1016/j.amepre.2013.03.014>

Chamberlain, A. T., Seib, K., Ault, K. A., Rosenberg, E. S., Frew, P. M., Cortes, M., Whitney, E. A. S., Berkelman, R. L., Orenstein, W. A., & Omer, S. B. (2015). Improving influenza and Tdap vaccination during pregnancy: A cluster-randomized trial of a multi-component antenatal vaccine promotion package in late influenza season. *Vaccine*, *33*(30), 3571–3579. <https://doi.org/10.1016/j.vaccine.2015.05.048>

Chamberlain, A. T., Seib, K., Ault, K. A., Rosenberg, E. S., Frew, P. M., Cortes, M., Whitney, E. A. S., Berkelman, R. L., Orenstein, W. A., & Omer, S. B. (2016). Impact of a multi-component antenatal vaccine promotion package on improving knowledge, attitudes and beliefs about influenza and Tdap vaccination during pregnancy. *Human Vaccines & Immunotherapeutics*, *12*(8), 2017–2024.

Chambers, L. W., Wilson, K., Hawken, S., Puxty, J., Crowe, L., Lam, P.-P., Farmanova-Haynes, E., McNeil, S. A., & McCarthy, A. E. (2012). Impact of the Ottawa Influenza Decision Aid on healthcare personnel’s influenza immunization decision: A randomized trial. *The Journal of Hospital Infection*, *82*(3), 194–202. <https://doi.org/10.1016/j.jhin.2012.08.003>

Chan, A., Brown, B., Sepulveda, E., & Teran-Clayton, L. (2015). Evaluation of fotonovela to increase human papillomavirus vaccine knowledge, attitudes, and intentions in a low-income Hispanic community. *BMC Research Notes*, *8*(101462768), 615. <https://doi.org/10.1186/s13104-015-1609-7>

Chan, S. S. C., Yan Ng, B. H., Lo, W. K., Cheung, T. H., & Hung Chung, T. K. (2009). Adolescent girls’ attitudes on human papillomavirus vaccination. *Journal of Pediatric and Adolescent Gynecology*, *22*(2), 85–90. <https://doi.org/10.1016/j.jpag.2007.12.007>

Chandir, S., Khan, A. J., Hussain, H., Usman, H. R., Khowaja, S., Halsey, N. A., & Omer, S. B. (2010). Effect of food coupon incentives on timely completion of DTP immunization series in children from a low-income area in Karachi, Pakistan: A longitudinal intervention study. *Vaccine*, *28*(19), 3473–3478. <https://doi.org/10.1016/j.vaccine.2010.02.061>

Chang, I. J., Huang, R., He, W., Zhang, S.-K., Wang, S.-M., Zhao, F.-H., Smith, J. S., & Qiao, Y.-L. (2013). Effect of an educational intervention on HPV knowledge and vaccine attitudes among urban employed women and female undergraduate students in China: A cross-sectional study. *BMC Public Health*, *13*(100968562), 916. <https://doi.org/10.1186/1471-2458-13-916>

Chao, C., Preciado, M., Slezak, J., & Xu, L. (2015). A randomized intervention of reminder letter for human papillomavirus vaccine series completion. *The Journal of Adolescent Health : Official Publication of the Society for Adolescent Medicine*, *56*(1), 85–90. <https://doi.org/10.1016/j.jadohealth.2014.08.014>

Chapman, E., Venkat, P., Ko, E., Orezzoli, J. P., Del Carmen, M., & Garner, E. I. O. (2010). Use of multimedia as an educational tool to improve human papillomavirus vaccine acceptability—A pilot study. *Gynecologic Oncology*, *118*(2), 103–107. <https://doi.org/10.1016/j.ygyno.2010.04.010>

Chapman, G. B., Li, M., Colby, H., & Yoon, H. (2010). Opting in vs opting out of influenza vaccination. *JAMA*, *304*(1), 43–44. <https://doi.org/10.1001/jama.2010.892>

Chapman, G. B., Li, M., Leventhal, H., & Leventhal, E. A. (2016). Default clinic appointments promote influenza vaccination uptake without a displacement effect. *Behavioral Science & Policy*, *2*(2), 40–50.

Cheema, S., Vinnard, C., Foster-Chang, S., & Linkin, D. R. (2013). A Time Off Incentive Was Not Associated with Influenza Vaccination Acceptance among Healthcare Workers. *Influenza Research and Treatment*, *2013*(101576388), 209491. <https://doi.org/10.1155/2013/209491>

Chien, A. T., Li, Z., & Rosenthal, M. B. (2010). Improving timely childhood immunizations through pay for performance in Medicaid-managed care. *Health Services Research*, *45*(6 Pt 2), 1934–1947. <https://doi.org/10.1111/j.1475-6773.2010.01168.x>

Chien, Y.-H. (2013). Persuasiveness of online flu-vaccination promotional banners. *Psychological Reports*, *112*(2), 365–374.

Choi, N., Curtis, C. R., Loharikar, A., Fricchione, M., Jones, E., Balzer, E., Liu, Y., Levin, M., Chavez-Torres, M., Morita, J., & Caskey, R. (2018). Successful Use of Interventions in Combination to Improve Human Papillomavirus Vaccination Coverage Rates Among Adolescents-Chicago, 2013 to 2015. *Academic Pediatrics*, *18*(2S), S93–S100. <https://doi.org/10.1016/j.acap.2017.09.016>

Cipriano, J. J., Scoloveno, R., & Kelly, A. (2018). Increasing Parental Knowledge Related to the Human Papillomavirus (HPV) Vaccine. *Journal of Pediatric Health Care : Official Publication of National Association of Pediatric Nurse Associates & Practitioners*, *32*(1), 29–35. <https://doi.org/10.1016/j.pedhc.2017.06.006>

Clark, R. C., Carter, K. F., Jackson, J., & Hodges, D. (2018). Audit and Feedback: A Quality Improvement Study to Increase Pneumococcal Vaccination Rates. *Journal of Nursing Care Quality*, *33*(3), 291–296. <https://doi.org/10.1097/NCQ.0000000000000289>

Clarke, C., Wall, G. C., & Soltis, D. A. (2013). An introductory pharmacy practice experience to improve pertussis immunization rates in mothers of newborns. *American Journal of Pharmaceutical Education*, *77*(2), 29. <https://doi.org/10.5688/ajpe77229>

Coates, E. A., Waisbord, S., Awale, J., Solomon, R., & Dey, R. (2013). Successful polio eradication in Uttar Pradesh, India: The pivotal contribution of the Social Mobilization Network, an NGO/UNICEF collaboration. *Global Health, Science and Practice*, *1*(1), 68–83. <https://doi.org/10.9745/GHSP-D-12-00018>

Cockman, P., Dawson, L., Mathur, R., & Hull, S. (2011). Improving MMR vaccination rates: Herd immunity is a realistic goal. *BMJ (Clinical Research Ed.)*, *343*(8900488, bmj, 101090866), d5703. <https://doi.org/10.1136/bmj.d5703>

Coenen, S., Weyts, E., Jorissen, C., De Munter, P., Noman, M., Ballet, V., Vermeire, S., Van Assche, G., & Ferrante, M. (2017). Effects of Education and Information on Vaccination Behavior in Patients with Inflammatory Bowel Disease. *Inflammatory Bowel Diseases*, *23*(2), 318–324. <https://doi.org/10.1097/MIB.0000000000001013>

Coley, K. C., Gessler, C., McGivney, M., Richardson, R., DeJames, J., & Berenbrok, L. A. (2020). Increasing adult vaccinations at a regional supermarket chain pharmacy: A multi-site demonstration project. *Vaccine*, *x6o, 8406899*. <https://doi.org/10.1016/j.vaccine.2020.02.040>

Conner, M., Godin, G., Norman, P., & Sheeran, P. (2011). Using the question-behavior effect to promote disease prevention behaviors: Two randomized controlled trials. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *30*(3), 300–309. <https://doi.org/10.1037/a0023036>

Conner, M., Sandberg, T., Nekitsing, C., Hutter, R., Wood, C., Jackson, C., Godin, G., & Sheeran, P. (2017). Varying cognitive targets and response rates to enhance the question-behaviour effect: An 8-arm Randomized Controlled Trial on influenza vaccination uptake. *Social Science & Medicine (1982)*, *180*(ut9, 8303205), 135–142. <https://doi.org/10.1016/j.socscimed.2017.03.037>

Conway, S. P. (1999). Opportunistic immunisation in hospital. *Archives of Disease in Childhood*, *81*(5), 422–425.

Costantino, C., Restivo, V., Gaglio, V., Lanza, G. L. M., Marotta, C., Maida, C. M., Mazzucco, W., Casuccio, A., Torregrossa, M. V., & Vitale, F. (2019). Effectiveness of an educational intervention on seasonal influenza vaccination campaign adherence among healthcare workers of the Palermo University Hospital, Italy. *Annali Di Igiene : Medicina Preventiva e Di Comunita*, *31*(1), 35–44. <https://doi.org/10.7416/ai.2019.2256>

Cox, A. D., Cox, D., Cyrier, R., Graham-Dotson, Y., & Zimet, G. D. (2012). Can self-prediction overcome barriers to Hepatitis B vaccination? A randomized controlled trial. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *31*(1), 97–105. <https://doi.org/10.1037/a0025298>

Cox, D. S., Cox, A. D., Sturm, L., & Zimet, G. (2010). Behavioral interventions to increase HPV vaccination acceptability among mothers of young girls. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *29*(1), 29–39. <https://doi.org/10.1037/a0016942>

Crouse, B. J., Nichol, K., Peterson, D. C., & Grimm, M. B. (1994). Hospital-based strategies for improving influenza vaccination rates. *The Journal of Family Practice*, *38*(3), 258–261.

Cunningham, S. J. (1999). Providing immunizations in a pediatric emergency department: Underimmunization rates and parental acceptance. *Pediatric Emergency Care*, *15*(4), 255–259.

Curtis, M. P., Hendrickson, S., & Georgantopoulos, P. (2010). Community collaboration in a community H1N1 vaccination program. *Journal of Community Health Nursing*, *27*(3), 121–125. <https://doi.org/10.1080/07370016.2010.494453>

Dale, L. P., White, L., Mitchell, M., & Faulkner, G. (2019). Smartphone app uses loyalty point incentives and push notifications to encourage influenza vaccine uptake. *Vaccine*, *37*(32), 4594–4600. <https://doi.org/10.1016/j.vaccine.2018.04.018>

Daley, M. F., Narwaney, K. J., Shoup, J. A., Wagner, N. M., & Glanz, J. M. (2018). Addressing Parents’ Vaccine Concerns: A Randomized Trial of a Social Media Intervention. *American Journal of Preventive Medicine*, *55*(1), 44–54. <https://doi.org/10.1016/j.amepre.2018.04.010>

Dammann, D. F., Solarsh, G. C., Patrick, M. E., & Ijsselmuiden, C. B. (1990). Vaccination—Coverage of under-fives, validity of records, and the impact of mass campaigns in the Edendale/Vulindlela district of KwaZulu. *South African Medical Journal*, *78*(12), 729–733.

Daniels, N. A., Juarbe, T., Moreno-John, G., & Perez-Stable, E. J. (2007). Effectiveness of adult vaccination programs in faith-based organizations. *Ethnicity & Disease*, *17*(1 Suppl 1), S15-22.

Dapp, U., Anders, J. A. M., von Renteln-Kruse, W., Minder, C. E., Meier-Baumgartner, H. P., Swift, C. G., Gillmann, G., Egger, M., Beck, J. C., Stuck, A. E., & PRO-AGE Study Group. (2011). A randomized trial of effects of health risk appraisal combined with group sessions or home visits on preventive behaviors in older adults. *The Journals of Gerontology. Series A, Biological Sciences and Medical Sciences*, *66*(5), 591–598. <https://doi.org/10.1093/gerona/glr021>

Daughtridge, G. W., Ross, T. W., Ceballos, P. A., & Stellar, C. E. (2014). Getting the shots: Methods to gain adherence to a multi-dose vaccination program for inner city, drug-involved prostitution communities. *The Journal of Primary Prevention*, *35*(2), 93–102. <https://doi.org/10.1007/s10935-013-0333-0>

Davis, T. C., Fredrickson, D. D., Bocchini, C., Arnold, C. L., Green, K. W., Humiston, S. G., Wilder, E., & Bocchini, J. A. J. (2002). Improving vaccine risk/benefit communication with an immunization education package: A pilot study. *Ambulatory Pediatrics : The Official Journal of the Ambulatory Pediatric Association*, *2*(3), 193–200.

De Wals, P., Boulianne, N., Sevin, E., Ouakki, M., Deceuninck, G., & Guay, M. (2009). Uptake of pneumococcal conjugate vaccine: Methodological issues in measurement and impact of publicly funded programs. *Canadian Journal of Public Health = Revue Canadienne de Sante Publique*, *100*(6), 413–416.

de Wit, J. B. F., Das, E., & Vet, R. (2008). What works best: Objective statistics or a personal testimonial? An assessment of the persuasive effects of different types of message evidence on risk perception. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *27*(1), 110–115. <https://doi.org/10.1037/0278-6133.27.1.110>

Dehnen, D., Herwig, A., Herzer, K., & Weltermann, B. (2019). Improving the vaccination status of liver transplant patients: Effectiveness of personally addressing patients and written recommendations to family physicians after 3 years. *Transplant Infectious Disease : An Official Journal of the Transplantation Society*, *21*(5), e13140. <https://doi.org/10.1111/tid.13140>

Dempsey, A. F., Maertens, J., Beaty, B., & O’Leary, S. T. (2015). Characteristics of users of a tailored, interactive website for parents and its impact on adolescent vaccination attitudes and uptake. *BMC Research Notes*, *8*(101462768), 739. <https://doi.org/10.1186/s13104-015-1721-8>

Dempsey, A. F., Maertens, J., Sevick, C., Jimenez-Zambrano, A., & Juarez-Colunga, E. (2019). A randomized, controlled, pragmatic trial of an iPad-based, tailored messaging intervention to increase human papillomavirus vaccination among Latinos. *Human Vaccines & Immunotherapeutics*, *15*(7–8), 1577–1584. <https://doi.org/10.1080/21645515.2018.1559685>

Dempsey, A. F., Pyrznawoski, J., Lockhart, S., Barnard, J., Campagna, E. J., Garrett, K., Fisher, A., Dickinson, L. M., & O’Leary, S. T. (2018). Effect of a Health Care Professional Communication Training Intervention on Adolescent Human Papillomavirus Vaccination: A Cluster Randomized Clinical Trial. *JAMA Pediatrics*, *172*(5), e180016. <https://doi.org/10.1001/jamapediatrics.2018.0016>

Dempsey, A. F., Zimet, G. D., Davis, R. L., & Koutsky, L. (2006). Factors that are associated with parental acceptance of human papillomavirus vaccines: A randomized intervention study of written information about HPV. *Pediatrics*, *117*(5), 1486–1493.

Denizot, S., Fleury, J., Caillaux, G., Rouger, V., Roze, J.-C., & Gras-Le Guen, C. (2011). Hospital initiation of a vaccinal schedule improves the long-term vaccinal coverage of ex-preterm children. *Vaccine*, *29*(3), 382–386. <https://doi.org/10.1016/j.vaccine.2010.11.006>

Deshmukh, U., Oliveira, C. R., Griggs, S., Coleman, E., Avni-Singer, L., Pathy, S., Shapiro, E. D., & Sheth, S. S. (2018). Impact of a clinical interventions bundle on uptake of HPV vaccine at an OB/GYN clinic. *Vaccine*, *36*(25), 3599–3605. <https://doi.org/10.1016/j.vaccine.2018.05.039>

Deutsch, N., Singh, P., Singh, V., Curtis, R., & Siddique, A. R. (2017). Legacy of Polio-Use of India’s Social Mobilization Network for Strengthening of the Universal Immunization Program in India. *The Journal of Infectious Diseases*, *216*(suppl\_1), S260–S266. <https://doi.org/10.1093/infdis/jix068>

Dey, P., Halder, S., Collins, S., Benons, L., & Woodman, C. (2001). Promoting uptake of influenza vaccination among health care workers: A randomized controlled trial. *Journal of Public Health Medicine*, *23*(4), 346–348.

DiClemente, R. J., Crosby, R. A., Salazar, L. F., Nash, R., & Younge, S. (2011). Is male intent to be vaccinated against HPV a function of the promotion message?. *International Journal of STD & AIDS*, *22*(6), 332–334. <https://doi.org/10.1258/ijsa.2011.010429>

DiClemente, R. J., Murray, C. C., Graham, T., & Still, J. (2015). Overcoming barriers to HPV vaccination: A randomized clinical trial of a culturally-tailored, media intervention among African American girls. *Human Vaccines & Immunotherapeutics*, *11*(12), 2883–2894. <https://doi.org/10.1080/21645515.2015.1070996>

Dini, E. F., Linkins, R. W., & Sigafoos, J. (2000). The impact of computer-generated messages on childhood immunization coverage. *American Journal of Preventive Medicine*, *18*(2), 132–139.

Dixon, B. E., Zimet, G. D., Xiao, S., Tu, W., Lindsay, B., Church, A., & Downs, S. M. (2019). An Educational Intervention to Improve HPV Vaccination: A Cluster Randomized Trial. *Pediatrics*, *143*(1). <https://doi.org/10.1542/peds.2018-1457>

Doherty, T., Chopra, M., Tomlinson, M., Oliphant, N., Nsibande, D., & Mason, J. (2010). Moving from vertical to integrated child health programmes: Experiences from a multi-country assessment of the Child Health Days approach in Africa. *Tropical Medicine & International Health : TM & IH*, *15*(3), 296–305. <https://doi.org/10.1111/j.1365-3156.2009.02454.x>

Domek, G. J., Contreras-Roldan, I. L., O’Leary, S. T., Bull, S., Furniss, A., Kempe, A., & Asturias, E. J. (2016). SMS text message reminders to improve infant vaccination coverage in Guatemala: A pilot randomized controlled trial. *Vaccine*, *34*(21), 2437–2443. <https://doi.org/10.1016/j.vaccine.2016.03.065>

Donahue, K., Hendrix, K., Sturm, L., & Zimet, G. (2018). Provider Communication and Mothers’ Willingness to Vaccinate Against Human Papillomavirus and Influenza: A Randomized Health Messaging Trial. *Academic Pediatrics*, *18*(2), 145–153. <https://doi.org/10.1016/j.acap.2017.07.007>

Doratotaj, S., Macknin, M. L., & Worley, S. (2008). A novel approach to improve influenza vaccination rates among health care professionals: A prospective randomized controlled trial. *American Journal of Infection Control*, *36*(4), 301–303. <https://doi.org/10.1016/j.ajic.2007.10.019>

Drees, M., Wroten, K., Smedley, M., Mase, T., & Schwartz, J. S. (2015). Carrots and sticks: Achieving high healthcare personnel influenza vaccination rates without a mandate. *Infection Control and Hospital Epidemiology*, *36*(6), 717–724. <https://doi.org/10.1017/ice.2015.47>

Duru, J. I., Usman, S., Adeosun, O., Stamidis, K. V., & Bologna, L. (2019). Contributions of Volunteer Community Mobilizers to Polio Eradication in Nigeria: The Experiences of Non-governmental and Civil Society Organizations. *The American Journal of Tropical Medicine and Hygiene*, *101*(4\_Suppl), 74–84. <https://doi.org/10.4269/ajtmh.19-0068>

Eby, A. Z. (2017). Impacting Parental Vaccine Decision-Making. *Pediatric Nursing*, *43*(1), 22–34.

Eckrode, C., Church, N., & English, W. J. 3rd. (2007). Implementation and evaluation of a nursing assessment/standing orders-based inpatient pneumococcal vaccination program. *American Journal of Infection Control*, *35*(8), 508–515.

Elangovan, S., Kallail, K. J., & Vargo, G. (1996). Improving pneumococcal vaccination rates in an elderly population by patient education in an outpatient clinic. *The Journal of the American Board of Family Practice*, *9*(6), 411–413.

Eley, C. V., Young, V. L., Hayes, C. V., Verlander, N. Q., & McNulty, C. A. M. (2019). Young People’s Knowledge of Antibiotics and Vaccinations and Increasing This Knowledge Through Gaming: Mixed-Methods Study Using e-Bug. *JMIR Serious Games*, *7*(1), e10915. <https://doi.org/10.2196/10915>

El-Mohandes, A. A. E., Katz, K. S., El-Khorazaty, M. N., McNeely-Johnson, D., Sharps, P. W., Jarrett, M. H., Rose, A., White, D. M., Young, M., Grylack, L., Murray, K. D. B., Katta, P. S., Burroughs, M., Atiyeh, G., Wingrove, B. K., & Herman, A. A. (2003). The effect of a parenting education program on the use of preventive pediatric health care services among low-income, minority mothers: A randomized, controlled study. *Pediatrics*, *111*(6 Pt 1), 1324–1332.

El-Sokkary, R. H., ElSaid Tash, R. M., Mortada, E. M., & El Seifi, O. S. (2020). Evaluation of a hepatitis B virus protection intervention among interns at Zagazig University Hospitals, Egypt. *Infection, Disease & Health*, *25*(1), 50–59. <https://doi.org/10.1016/j.idh.2019.10.002>

Eluwa, G. I., Adebajo, S. B., Torpey, K., Shittu, O., Abdu-Aguye, S., Pearlman, D., Bawa, U., Olorukooba, A., Khamofu, H., & Chiegli, R. (2018). The effects of centering pregnancy on maternal and fetal outcomes in northern Nigeria; a prospective cohort analysis. *BMC Pregnancy and Childbirth*, *18*(1), 158. <https://doi.org/10.1186/s12884-018-1805-2>

Engineer, C. Y., Dale, E., Agarwal, A., Agarwal, A., Alonge, O., Edward, A., Gupta, S., Schuh, H. B., Burnham, G., & Peters, D. H. (2016). Effectiveness of a pay-for-performance intervention to improve maternal and child health services in Afghanistan: A cluster-randomized trial. *International Journal of Epidemiology*, *45*(2), 451–459. <https://doi.org/10.1093/ije/dyv362>

Fabacher, D., Josephson, K., Pietruszka, F., Linderborn, K., Morley, J. E., & Rubenstein, L. Z. (1994). An in-home preventive assessment program for independent older adults: A randomized controlled trial. *Journal of the American Geriatrics Society*, *42*(6), 630–638.

Fadda, M., Galimberti, E., Fiordelli, M., Romano, L., Zanetti, A., & Schulz, P. J. (2017). Effectiveness of a smartphone app to increase parents’ knowledge and empowerment in the MMR vaccination decision: A randomized controlled trial. *Human Vaccines & Immunotherapeutics*, *13*(11), 2512–2521. <https://doi.org/10.1080/21645515.2017.1360456>

Fairbrother, G., Hanson, K. L., Friedman, S., & Butts, G. C. (1999). The impact of physician bonuses, enhanced fees, and feedback on childhood immunization coverage rates. *American Journal of Public Health*, *89*(2), 171–175.

Fairbrother, G., Siegel, M. J., Friedman, S., Kory, P. D., & Butts, G. C. (2001). Impact of financial incentives on documented immunization rates in the inner city: Results of a randomized controlled trial. *Ambulatory Pediatrics : The Official Journal of the Ambulatory Pediatric Association*, *1*(4), 206–212.

Falisse, J.-B., Ndayishimiye, J., Kamenyero, V., & Bossuyt, M. (2015). Performance-based financing in the context of selective free health-care: An evaluation of its effects on the use of primary health-care services in Burundi using routine data. *Health Policy and Planning*, *30*(10), 1251–1260. <https://doi.org/10.1093/heapol/czu132>

Fatusi, A. O., Fatusi, O. A., Esimai, A. O., Onayade, A. A., & Ojo, O. S. (2000). Acceptance of hepatitis B vaccine by workers in a Nigerian teaching hospital. *East African Medical Journal*, *77*(11), 608–612.

Ferrante, J. M., Balasubramanian, B. A., Hudson, S. V., & Crabtree, B. F. (2010). Principles of the patient-centered medical home and preventive services delivery. *Annals of Family Medicine*, *8*(2), 108–116. <https://doi.org/10.1370/afm.1080>

Ferson, M. J., Fitzsimmons, G., Christie, D., & Woollett, H. (1995). School health nurse interventions to increase immunisation uptake in school entrants. *Public Health*, *109*(1), 25–29.

Findley, S. E., Irigoyen, M., See, D., Sanchez, M., Chen, S., Sternfels, P., & Caesar, A. (2003). Community-provider partnerships to reduce immunization disparities: Field report from northern Manhattan. *American Journal of Public Health*, *93*(7), 1041–1044.

Findley, S. E., Uwemedimo, O. T., Doctor, H. V., Green, C., Adamu, F., & Afenyadu, G. Y. (2013). Early results of an integrated maternal, newborn, and child health program, Northern Nigeria, 2009 to 2011. *BMC Public Health*, *13*(100968562), 1034. <https://doi.org/10.1186/1471-2458-13-1034>

Finney Rutten, L. J., St Sauver, J. L., Beebe, T. J., Wilson, P. M., Jacobson, D. J., Fan, C., Breitkopf, C. R., Vadaparampil, S. T., MacLaughlin, K. L., & Jacobson, R. M. (2017). Association of both consistency and strength of self-reported clinician recommendation for HPV vaccination and HPV vaccine uptake among 11- to 12-year-old children. *Vaccine*, *35*(45), 6122–6128. <https://doi.org/10.1016/j.vaccine.2017.09.056>

Fitzpatrick, P., Molloy, B., & Johnson, Z. (1997). Community mothers’ programme: Extension to the travelling community in Ireland. *Journal of Epidemiology and Community Health*, *51*(3), 299–303.

Flanagan, J. R., Doebbeling, B. N., Dawson, J., & Beekmann, S. (1999). Randomized study of online vaccine reminders in adult primary care. *Proceedings. AMIA Symposium*, *100883449*, 755–759.

Franzini, L., Boom, J., & Nelson, C. (2007). Cost-effectiveness analysis of a practice-based immunization education intervention. *Ambulatory Pediatrics : The Official Journal of the Ambulatory Pediatric Association*, *7*(2), 167–175.

Freedman, J. L., Reilly, A. F., Powell, S. C., & Bailey, L. C. (2015). Quality improvement initiative to increase influenza vaccination in pediatric cancer patients. *Pediatrics*, *135*(2), e540-6. <https://doi.org/10.1542/peds.2014-0943>

Fregnani, J. H. T. G., Carvalho, A. L., Eluf-Neto, J., Ribeiro, K. de C. B., Kuil, L. de M., da Silva, T. A., Rodrigues, S. L., Mauad, E. C., Longatto-Filho, A., & Villa, L. L. (2013). A school-based human papillomavirus vaccination program in barretos, Brazil: Final results of a demonstrative study. *PloS One*, *8*(4), e62647. <https://doi.org/10.1371/journal.pone.0062647>

Frew, P. M., Kriss, J. L., Chamberlain, A. T., Malik, F., Chung, Y., Cortes, M., & Omer, S. B. (2016). A randomized trial of maternal influenza immunization decision-making: A test of persuasive messaging models. *Human Vaccines & Immunotherapeutics*, *12*(8), 1989–1996.

Frew, P. M., Owens, L. E., Saint-Victor, D. S., Benedict, S., Zhang, S., & Omer, S. B. (2014). Factors associated with maternal influenza immunization decision-making. Evidence of immunization history and message framing effects. *Human Vaccines & Immunotherapeutics*, *10*(9), 2576–2583. <https://doi.org/10.4161/hv.32248>

Frew, P. M., Zhang, S., Saint-Victor, D. S., Schade, A. C., Benedict, S., Banan, M., Ren, X., & Omer, S. B. (2013). Influenza vaccination acceptance among diverse pregnant women and its impact on infant immunization. *Human Vaccines & Immunotherapeutics*, *9*(12), 2591–2602. <https://doi.org/10.4161/hv.26993>

Friedman, M. S., Blake, P. A., Koehler, J. E., Hutwagner, L. C., & Toomey, K. E. (2000). Factors influencing a communitywide campaign to administer hepatitis A vaccine to men who have sex with men. *American Journal of Public Health*, *90*(12), 1942–1946.

Fu, L. Y., Weissman, M., McLaren, R., Thomas, C., Campbell, J., Mbafor, J., Doshi, U., & Cora-Bramble, D. (2012). Improving the quality of immunization delivery to an at-risk population: A comprehensive approach. *Pediatrics*, *129*(2), e496-503. <https://doi.org/10.1542/peds.2010-3610>

Fu, L. Y., Zook, K., Gingold, J. A., Gillespie, C. W., Briccetti, C., Cora-Bramble, D., Joseph, J. G., Haimowitz, R., & Moon, R. Y. (2016). Strategies for Improving Vaccine Delivery: A Cluster-Randomized Trial. *Pediatrics*, *137*(6). <https://doi.org/10.1542/peds.2015-4603>

Gagneur, A., Battista, M.-C., Boucher, F. D., Tapiero, B., Quach, C., De Wals, P., Lemaitre, T., Farrands, A., Boulianne, N., Sauvageau, C., Ouakki, M., Gosselin, V., Petit, G., Jacques, M.-C., & Dube, E. (2019). Promoting vaccination in maternity wards—Motivational interview technique reduces hesitancy and enhances intention to vaccinate, results from a multicentre non-controlled pre- and post-intervention RCT-nested study, Quebec, March 2014 to February 2015. *Euro Surveillance : Bulletin Europeen Sur Les Maladies Transmissibles = European Communicable Disease Bulletin*, *24*(36). <https://doi.org/10.2807/1560-7917.ES.2019.24.36.1800641>

Gagneur, A., Bergeron, J., Gosselin, V., Farrands, A., & Baron, G. (2019). A complementary approach to the vaccination promotion continuum: An immunization-specific motivational-interview training for nurses. *Vaccine*, *37*(20), 2748–2756. <https://doi.org/10.1016/j.vaccine.2019.03.076>

Gagneur, A., Lemaitre, T., Gosselin, V., Farrands, A., Carrier, N., Petit, G., Valiquette, L., & De Wals, P. (2018). A postpartum vaccination promotion intervention using motivational interviewing techniques improves short-term vaccine coverage: PromoVac study. *BMC Public Health*, *18*(1), 811. <https://doi.org/10.1186/s12889-018-5724-y>

Gainforth, H. L., Cao, W., & Latimer-Cheung, A. E. (2012). Message framing and parents’ intentions to have their children vaccinated against HPV. *Public Health Nursing (Boston, Mass.)*, *29*(6), 542–552. <https://doi.org/10.1111/j.1525-1446.2012.01038.x>

Gainforth, H. L., & Latimer, A. E. (2012). Risky business: Risk information and the moderating effect of message frame and past behaviour on women’s perceptions of the Human Papillomavirus vaccine. *Journal of Health Psychology*, *17*(6), 896–6. <https://doi.org/10.1177/1359105311431173>

Gannon, M., Qaseem, A., Snow, V., & Snooks, Q. (2011). Using online learning collaboratives to facilitate practice improvement for COPD: an ACPNet pilot study. *American Journal of Medical Quality : The Official Journal of the American College of Medical Quality*, *26*(3), 212–219. <https://doi.org/10.1177/1062860610391081>

Gany, F., Rau-Murthy, R., Mujawar, I., & Taxi Network. (2015). Increasing influenza vaccination in New York City taxi drivers: A community driven approach. *Vaccine*, *33*(22), 2521–2523. <https://doi.org/10.1016/j.vaccine.2015.03.027>

Gargano, L. M., Pazol, K., Sales, J. M., Painter, J. E., Morfaw, C., Jones, L. M., Weiss, P., Buehler, J. W., Murray, D. L., Wingood, G. M., Orenstein, W. A., DiClemente, R. J., & Hughes, J. M. (2011). Multicomponent interventions to enhance influenza vaccine delivery to adolescents. *Pediatrics*, *128*(5), e1092-9. <https://doi.org/10.1542/peds.2011-0453>

Gaudelus, J., Vie le Sage, F., Dufour, V., Lert, F., Texier, N., Pouriel, M., Tehard, B., & Breart, G. (2016). Public health impact of Infanrix hexa (DTPa-HBV-IPV/Hib) reimbursement: A study programme in France. Part 1: Evolution of hepatitis B vaccine coverage rates in infants aged less than 27 months, in the general population—The PopCorn study. *Revue d’epidemiologie et de Sante Publique*, *64*(1), 23–32. <https://doi.org/10.1016/j.respe.2015.11.007>

Gavagan, T. F., Du, H., Saver, B. G., Adams, G. J., Graham, D. M., McCray, R., & Goodrick, G. K. (2010). Effect of financial incentives on improvement in medical quality indicators for primary care. *Journal of the American Board of Family Medicine : JABFM*, *23*(5), 622–631. <https://doi.org/10.3122/jabfm.2010.05.070187>

Gerend, M. A., & Barley, J. (2009). Human papillomavirus vaccine acceptability among young adult men. *Sexually Transmitted Diseases*, *36*(1), 58–62. <https://doi.org/10.1097/OLQ.0b013e31818606fc>

Gerend, M. A., & Shepherd, J. E. (2007). Using message framing to promote acceptance of the human papillomavirus vaccine. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *26*(6), 745–752.

Gerend, M. A., & Shepherd, J. E. (2012). Predicting human papillomavirus vaccine uptake in young adult women: Comparing the health belief model and theory of planned behavior. *Annals of Behavioral Medicine : A Publication of the Society of Behavioral Medicine*, *44*(2), 171–180. <https://doi.org/10.1007/s12160-012-9366-5>

Gerend, M. A., Shepherd, J. E., & Monday, K. A. (2008). Behavioral frequency moderates the effects of message framing on HPV vaccine acceptability. *Annals of Behavioral Medicine : A Publication of the Society of Behavioral Medicine*, *35*(2), 221–229. <https://doi.org/10.1007/s12160-008-9024-0>

Gerend, M. A., Shepherd, M. A., & Lustria, M. L. A. (2013). Increasing human papillomavirus vaccine acceptability by tailoring messages to young adult women’s perceived barriers. *Sexually Transmitted Diseases*, *40*(5), 401–405. <https://doi.org/10.1097/OLQ.0b013e318283c8a8>

Gesser-Edelsburg, A., Walter, N., Shir-Raz, Y., & Green, M. S. (2015). Voluntary or Mandatory? The Valence Framing Effect of Attitudes Regarding HPV Vaccination. *Journal of Health Communication*, *20*(11), 1287–1293. <https://doi.org/10.1080/10810730.2015.1018642>

Gibson, D. G., Ochieng, B., Kagucia, E. W., Were, J., Hayford, K., Moulton, L. H., Levine, O. S., Odhiambo, F., O’Brien, K. L., & Feikin, D. R. (2017). Mobile phone-delivered reminders and incentives to improve childhood immunisation coverage and timeliness in Kenya (M-SIMU): A cluster randomised controlled trial. *The Lancet. Global Health*, *5*(4), e428–e438. <https://doi.org/10.1016/S2214-109X(17)30072-4>

Gilardi, F., Castelli Gattinara, G., Vinci, M. R., Ciofi Degli Atti, M., Santilli, V., Brugaletta, R., Santoro, A., Montanaro, R., Lavorato, L., Raponi, M., & Zaffina, S. (2018). Seasonal Influenza Vaccination in Health Care Workers. A Pre-Post Intervention Study in an Italian Paediatric Hospital. *International Journal of Environmental Research and Public Health*, *15*(5). <https://doi.org/10.3390/ijerph15050841>

Gilkey, M. B., Calo, W. A., Moss, J. L., Shah, P. D., Marciniak, M. W., & Brewer, N. T. (2016). Provider communication and HPV vaccination: The impact of recommendation quality. *Vaccine*, *34*(9), 1187–1192. <https://doi.org/10.1016/j.vaccine.2016.01.023>

Gilkey, M. B., Dayton, A. M., Moss, J. L., Sparks, A. C., Grimshaw, A. H., Bowling, J. M., & Brewer, N. T. (2014). Increasing provision of adolescent vaccines in primary care: A randomized controlled trial. *Pediatrics*, *134*(2), e346-53. <https://doi.org/10.1542/peds.2013-4257>

Gill, J. M., & McClellan, S. A. (1998). Improving preventive care for women: Impact of a performance improvement program in a family practice office. *Delaware Medical Journal*, *70*(1), 11–16.

Glanz, J. M., Wagner, N. M., Narwaney, K. J., Kraus, C. R., Shoup, J. A., Xu, S., O’Leary, S. T., Omer, S. B., Gleason, K. S., & Daley, M. F. (2017). Web-based Social Media Intervention to Increase Vaccine Acceptance: A Randomized Controlled Trial. *Pediatrics*, *140*(6). <https://doi.org/10.1542/peds.2017-1117>

Gleeson, S., Kelleher, K., & Gardner, W. (2016). Evaluating a Pay-for-Performance Program for Medicaid Children in an Accountable Care Organization. *JAMA Pediatrics*, *170*(3), 259–266. <https://doi.org/10.1001/jamapediatrics.2015.3809>

Glik, D., Macpherson, F., Todd, W., Stone, K., Ang, A., & Connell Jones, M. (2004). Impact of an immunization education program on middle school adolescents. *American Journal of Health Behavior*, *28*(6), 487–497.

Godinho, C. A., Yardley, L., Marcu, A., Mowbray, F., Beard, E., & Michie, S. (2016). Increasing the intent to receive a pandemic influenza vaccination: Testing the impact of theory-based messages. *Preventive Medicine*, *89*(pm4, 0322116), 104–111. <https://doi.org/10.1016/j.ypmed.2016.05.025>

Goel, S., Dogra, V., Gupta, S. K., Lakshmi, P. V., Varkey, S., Pradhan, N., Krishna, G., & Kumar, R. (2012). Effectiveness of Muskaan Ek Abhiyan (the smile campaign) for strengthening routine immunization in bihar, India. *Indian Pediatrics*, *49*(2), 103–108.

Golden, S. D., Moracco, K. E., Feld, A. L., Turner, K. L., DeFrank, J. T., & Brewer, N. T. (2014). Process evaluation of an intervention to increase provision of adolescent vaccines at school health centers. *Health Education & Behavior : The Official Publication of the Society for Public Health Education*, *41*(6), 625–632. <https://doi.org/10.1177/1090198114531773>

Goldstein, K. P., Lauderdale, D. S., Glushak, C., Walter, J., & Daum, R. S. (1999). Immunization outreach in an inner-city housing development: Reminder-recall on foot. *Pediatrics*, *104*(6), e69.

Goleman, M. J., Dolce, M., & Morack, J. (2018). Quality Improvement Initiative to Improve Human Papillomavirus Vaccine Initiation at 9 Years of Age. *Academic Pediatrics*, *18*(7), 769–775. <https://doi.org/10.1016/j.acap.2018.05.005>

Goodyear-Smith, F., Grant, C., Poole, T., Petousis-Harris, H., Turner, N., Perera, R., & Harnden, A. (2012). Early connections: Effectiveness of a pre-call intervention to improve immunisation coverage and timeliness. *Journal of Primary Health Care*, *4*(3), 189–198.

Gore, P., Madhavan, S., Curry, D., McClurg, G., Castiglia, M., Rosenbluth, S. A., & Smego, R. A. (1998). Persuasive messages. Development of persuasive messages may help increase mothers’ compliance of their children’s immunization schedule. *Marketing Health Services*, *18*(4), 32–43.

Gottvall, M., Tyden, T., Hoglund, A. T., & Larsson, M. (2010). Knowledge of human papillomavirus among high school students can be increased by an educational intervention. *International Journal of STD & AIDS*, *21*(8), 558–562. <https://doi.org/10.1258/ijsa.2010.010063>

Gowda, C., Schaffer, S. E., Kopec, K., Markel, A., & Dempsey, A. F. (2013). A pilot study on the effects of individually tailored education for MMR vaccine-hesitant parents on MMR vaccination intention. *Human Vaccines & Immunotherapeutics*, *9*(2), 437–445.

Grandahl, M., Rosenblad, A., Stenhammar, C., Tyden, T., Westerling, R., Larsson, M., Oscarsson, M., Andrae, B., Dalianis, T., & Neveus, T. (2016). School-based intervention for the prevention of HPV among adolescents: A cluster randomised controlled study. *BMJ Open*, *6*(1), e009875. <https://doi.org/10.1136/bmjopen-2015-009875>

Graves, M. C., Harris, J. R., Hannon, P. A., Hammerback, K., Parrish, A. T., Ahmed, F., Zhou, C., & Allen, C. L. (2016). Promoting Influenza Vaccination to Restaurant Employees. *American Journal of Health Promotion : AJHP*, *30*(7), 498–500. <https://doi.org/10.4278/ajhp.131216-ARB-643>

Greengold, B., Nyamathi, A., Kominski, G., Wiley, D., Lewis, M. A., Hodge, F., Singer, M., & Spiegel, B. (2009). Cost-effectiveness analysis of behavioral interventions to improve vaccination compliance in homeless adults. *Vaccine*, *27*(5), 718–725. <https://doi.org/10.1016/j.vaccine.2008.11.031>

Groom, H. C., Irving, S. A., Caldwell, J., Larsen, R., Beaudrault, S., Luther, L. M., & Naleway, A. L. (2017). Implementing a Multipartner HPV Vaccination Assessment and Feedback Intervention in an Integrated Health System. *Journal of Public Health Management and Practice : JPHMP*, *23*(6), 589–592. <https://doi.org/10.1097/PHH.0000000000000562>

Gruber, T., & Marada, R. (2000). Improving pneumococcal vaccination rates for elderly patients. *New Jersey Medicine : The Journal of the Medical Society of New Jersey*, *97*(2), 35–39.

Gualano, M. R., Thomas, R., Stillo, M., Mussa, M. V., Quattrocolo, F., Borraccino, A., & Zotti, C. (2019). What is the most useful tool in HPV vaccine promotion? Results from an experimental study. *Human Vaccines & Immunotherapeutics*, *15*(7–8), 1607–1614. <https://doi.org/10.1080/21645515.2018.1526552>

Haddison, E. C., Ngono, D., Kouamen, G. T., & Kagina, B. M. (2018). Successful polio supplementary immunisation activities in a security compromised zone—Experiences from the Southwest region of Cameroon. *Vaccine*, *36*(46), 6961–6967. <https://doi.org/10.1016/j.vaccine.2018.10.004>

Hagedorn, H., Leighton, T., & Heim, L. (2010). Assessment of a hepatitis educational group for veterans with substance use disorders. *The American Journal of Drug and Alcohol Abuse*, *36*(1), 57–60. <https://doi.org/10.3109/00952990903572233>

Haji, A., Lowther, S., Ngan’ga, Z., Gura, Z., Tabu, C., Sandhu, H., & Arvelo, W. (2016). Reducing routine vaccination dropout rates: Evaluating two interventions in three Kenyan districts, 2014. *BMC Public Health*, *16*(100968562), 152. <https://doi.org/10.1186/s12889-016-2823-5>

Hannah, K. L., Schade, C. P., Cochran, R., & Brehm, J. G. (2005). Promoting influenza and pneumococcal immunization in older adults. *Joint Commission Journal on Quality and Patient Safety*, *31*(5), 286–293.

Harari, D., Iliffe, S., Kharicha, K., Egger, M., Gillmann, G., von Renteln-Kruse, W., Beck, J., Swift, C., & Stuck, A. (2008). Promotion of health in older people: A randomised controlled trial of health risk appraisal in British general practice. *Age and Ageing*, *37*(5), 565–571. <https://doi.org/10.1093/ageing/afn150>

Harbarth, S., Siegrist, C. A., Schira, J. C., Wunderli, W., & Pittet, D. (1998). Influenza immunization: Improving compliance of healthcare workers. *Infection Control and Hospital Epidemiology*, *19*(5), 337–342.

Harkins, T., Drasbek, C., Arroyo, J., & McQuestion, M. (2008). The health benefits of social mobilization: Experiences with community-based Integrated Management of Childhood Illness in Chao, Peru and San Luis, Honduras. *Promotion & Education*, *15*(2), 15–20. <https://doi.org/10.1177/1025382308090340>

Harper, D. M., Verdenius, I., Harris, G. D., Barnett, A. L., Rosemergey, B. E., Arey, A. M., Wall, J., & Malnar, G. J. (2014). The influence of free quadrivalent human papillomavirus vaccine (HPV4) on the timely completion of the three dose series. *Preventive Medicine*, *61*(pm4, 0322116), 20–25. <https://doi.org/10.1016/j.ypmed.2014.01.007>

Harper, P., & Madlon-Kay, D. J. (1994). Adolescent measles vaccination. Response rates to mailings addressed to patients vs parents. *Archives of Family Medicine*, *3*(7), 619–622.

Harris, K. M., Uscher-Pines, L., Han, B., Lindley, M. C., & Lorick, S. A. (2014). The impact of influenza vaccination requirements for hospital personnel in California: Knowledge, attitudes, and vaccine uptake. *American Journal of Infection Control*, *42*(3), 288–293. <https://doi.org/10.1016/j.ajic.2013.09.030>

Harris, M., Smith, B. J., Veale, A., Esterman, A., Frith, P. A., & Selim, P. (2006). Providing patients with reviews of evidence about COPD treatments: A controlled trial of outcomes. *Chronic Respiratory Disease*, *3*(3), 133–140.

Harris, M., Smith, B. J., Veale, A. J., Esterman, A., Frith, P. A., & Selim, P. (2009). Providing reviews of evidence to COPD patients: Controlled prospective 12-month trial. *Chronic Respiratory Disease*, *6*(3), 165–173. <https://doi.org/10.1177/1479972309106577>

Harris, P. A., Kerr, J., & Steffen, D. (1997). A state-based immunization campaign: The New Mexico experience. *The Journal of School Health*, *67*(7), 273–276.

Hawe, P., McKenzie, N., & Scurry, R. (1998). Randomised controlled trial of the use of a modified postal reminder card on the uptake of measles vaccination. *Archives of Disease in Childhood*, *79*(2), 136–140.

Hayashi, Y., Shimizu, Y., Netsu, S., Hanley, S., & Konno, R. (2012). High HPV vaccination uptake rates for adolescent girls after regional governmental funding in Shiki City, Japan. *Vaccine*, *30*(37), 5547–5550. <https://doi.org/10.1016/j.vaccine.2012.06.038>

Hayes, K. N., Pan, I., Kunkel, A., McGivney, M. S., & Thorpe, C. T. (2019). Evaluation of targeted human papillomavirus vaccination education among undergraduate college students. *Journal of American College Health : J of ACH*, *67*(8), 781–789. <https://doi.org/10.1080/07448481.2018.1515742>

Hayford, K., Uddin, M. J., Koehlmoos, T. P., & Bishai, D. M. (2014). Cost and sustainability of a successful package of interventions to improve vaccination coverage for children in urban slums of Bangladesh. *Vaccine*, *32*(20), 2294–2299. <https://doi.org/10.1016/j.vaccine.2014.02.075>

Hellerstedt, W. L., Olson, S. M., Oswald, J. W., & Pirie, P. L. (1999). Evaluation of a community-based program to improve infant immunization rates in rural Minnesota. *American Journal of Preventive Medicine*, *16*(3 Suppl), 50–57.

Henderson, R., Oates, K., MacDonald, H., Smith, W. C. S., & Selvaraj, S. (2004). Factors influencing the uptake of childhood immunisation in rural areas. *The British Journal of General Practice : The Journal of the Royal College of General Practitioners*, *54*(499), 114–118.

Hendrix, K. S., Finnell, S. M. E., Zimet, G. D., Sturm, L. A., Lane, K. A., & Downs, S. M. (2014). Vaccine message framing and parents’ intent to immunize their infants for MMR. *Pediatrics*, *134*(3), e675-83. <https://doi.org/10.1542/peds.2013-4077>

Henrikson, N. B., Opel, D. J., Grothaus, L., Nelson, J., Scrol, A., Dunn, J., Faubion, T., Roberts, M., Marcuse, E. K., & Grossman, D. C. (2015). Physician Communication Training and Parental Vaccine Hesitancy: A Randomized Trial. *Pediatrics*, *136*(1), 70–79. <https://doi.org/10.1542/peds.2014-3199>

Henrikson, N. B., Zhu, W., Baba, L., Nguyen, M., Berthoud, H., Gundersen, G., & Hofstetter, A. M. (2018). Outreach and Reminders to Improve Human Papillomavirus Vaccination in an Integrated Primary Care System. *Clinical Pediatrics*, *57*(13), 1523–1531. <https://doi.org/10.1177/0009922818787868>

Herman, C. J., Speroff, T., & Cebul, R. D. (1994). Improving compliance with immunization in the older adult: Results of a randomized cohort study. *Journal of the American Geriatrics Society*, *42*(11), 1154–1159.

Herrin, J., Nicewander, D., & Ballard, D. J. (2008). The effect of health care system administrator pay-for-performance on quality of care. *Joint Commission Journal on Quality and Patient Safety*, *34*(11), 646–654.

Herta, T., Petroff, D., Engelmann, C., Herber, A., Aehling, N., Scheuermann, U., Bartels, M., Seehofer, D., Berg, T., & Wiegand, J. (2019). Hepatitis B Vaccination in Patients with Liver Cirrhosis Evaluated for Liver Transplantation—A Simple Intervention Ensures High Adherence. *Annals of Transplantation*, *24*(c78, 9802544), 527–531. <https://doi.org/10.12659/AOT.917198>

Hicks, P., Tarr, G. A. M., & Hicks, X. P. (2007). Reminder cards and immunization rates among Latinos and the rural poor in Northeast Colorado. *Journal of the American Board of Family Medicine : JABFM*, *20*(6), 581–586.

Hillman, A. L., Ripley, K., Goldfarb, N., Weiner, J., Nuamah, I., & Lusk, E. (1999). The use of physician financial incentives and feedback to improve pediatric preventive care in Medicaid managed care. *Pediatrics*, *104*(4 Pt 1), 931–935.

Ho, H. J., Chan, Y. Y., Ibrahim, M. A. B., Wagle, A. A., Wong, C. M., & Chow, A. (2017). A formative research-guided educational intervention to improve the knowledge and attitudes of seniors towards influenza and pneumococcal vaccinations. *Vaccine*, *35*(47), 6367–6374. <https://doi.org/10.1016/j.vaccine.2017.10.005>

Hoekstra, E. J., LeBaron, C. W., & Johnson-Partlow, T. (1999). Does reminder-recall augment the impact of voucher incentives on immunization rates among inner-city infants enrolled in WIC? Special Supplemental Program for Women, Infants, and Children. *The Journal of Pediatrics*, *135*(2 Pt 1), 261–263.

Hoekstra, E. J., LeBaron, C. W., Megaloeconomou, Y., Guerrero, H., Byers, C., Johnson-Partlow, T., Lyons, B., Mihalek, E., Devier, J., & Mize, J. (1998). Impact of a large-scale immunization initiative in the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC). *JAMA*, *280*(13), 1143–1147.

Hofstetter, A. M., DuRivage, N., Vargas, C. Y., Camargo, S., Vawdrey, D. K., Fisher, A., & Stockwell, M. S. (2015). Text message reminders for timely routine MMR vaccination: A randomized controlled trial. *Vaccine*, *33*(43), 5741–5746. <https://doi.org/10.1016/j.vaccine.2015.09.042>

Honkanen, P. O., Keistinen, T., & Kivela, S. L. (1997). The impact of vaccination strategy and methods of information on influenza and pneumococcal vaccination coverage in the elderly population. *Vaccine*, *15*(3), 317–320.

Hopfer, S. (2012). Effects of a narrative HPV vaccination intervention aimed at reaching college women: A randomized controlled trial. *Prevention Science : The Official Journal of the Society for Prevention Research*, *13*(2), 173–182. <https://doi.org/10.1007/s11121-011-0254-1>

Horne, Z., Powell, D., Hummel, J. E., & Holyoak, K. J. (2015). Countering antivaccination attitudes. *Proceedings of the National Academy of Sciences of the United States of America*, *112*(33), 10321–10324. <https://doi.org/10.1073/pnas.1504019112>

Hu, Y., Luo, S., Tang, X., Lou, L., Chen, Y., Guo, J., & Zhang, B. (2015). Does introducing an immunization package of services for migrant children improve the coverage, service quality and understanding? An evidence from an intervention study among 1548 migrant children in eastern China. *BMC Public Health*, *15*(1). <https://doi.org/10.1186/s12889-015-1998-5>

Hull, S., Hagdrup, N., Hart, B., Griffiths, C., & Hennessy, E. (2002). Boosting uptake of influenza immunisation: A randomised controlled trial of telephone appointing in general practice. *The British Journal of General Practice : The Journal of the Royal College of General Practitioners*, *52*(482), 712–716.

Humiston, S. G., Bennett, N. M., Long, C., Eberly, S., Arvelo, L., Stankaitis, J., & Szilagyi, P. G. (2011). Increasing inner-city adult influenza vaccination rates: A randomized controlled trial. *Public Health Reports (Washington, D.C. : 1974)*, *126 Suppl 2*(9716844, qja), 39–47.

Hwang, L.-Y., Grimes, C. Z., Tran, T. Q., Clark, A., Xia, R., Lai, D., Troisi, C., & Williams, M. (2010). Accelerated hepatitis B vaccination schedule among drug users: A randomized controlled trial. *The Journal of Infectious Diseases*, *202*(10), 1500–1509. <https://doi.org/10.1086/656776>

Igarashi, K., Sasaki, S., Fujino, Y., Tanabe, N., Muleya, C. M., Tambatamba, B., & Suzuki, H. (2010). The impact of an immunization programme administered through the Growth Monitoring Programme Plus as an alternative way of implementing Integrated Management of Childhood Illnesses in urban-slum areas of Lusaka, Zambia. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, *104*(9), 577–582. <https://doi.org/10.1016/j.trstmh.2010.05.008>

Irigoyen, M. M., Findley, S., Wang, D., Chen, S., Chimkin, F., Pena, O., & Mendonca, E. (2006). Challenges and successes of immunization registry reminders at inner-city practices. *Ambulatory Pediatrics : The Official Journal of the Ambulatory Pediatric Association*, *6*(2), 100–104.

Iroh Tam, P.-Y., Visintainer, P., & Fisher, D. (2009). Response to an education program for parents about adult pertussis vaccination. *Infection Control and Hospital Epidemiology*, *30*(6), 589–592. <https://doi.org/10.1086/597510>

Isler, O., Isler, B., Kopsacheilis, O., & Ferguson, E. (2020). Limits of the social-benefit motive among high-risk patients: A field experiment on influenza vaccination behaviour. *BMC Public Health*, *20*(1), 240. <https://doi.org/10.1186/s12889-020-8246-3>

Iyal, H. A., Shuaib, F., Dauda, M., Suleiman, A., Braka, F., Tegegne, S. G., Nsubuga, P., Nomhwange, T., Yehualashet, Y. G., Ishaku, S., Warigon, C., Zakari, F., Umeh, G., Samaila, L., Abdullahi, B., Hammanyero, K., Dogo, P., Adamu, D., Vaz, R. G., & Alemu, W. (2018). Assessment of unmet needs to address noncompliant households during polio supplemental immunization activities in Kaduna state, 2014-2016. *BMC Public Health*, *18*(Suppl 4), 1309. <https://doi.org/10.1186/s12889-018-6192-0>

Jain, M., Taneja, G., Amin, R., Steinglass, R., & Favin, M. (2015). Engaging communities with a simple tool to help increase immunization coverage. *Global Health, Science and Practice*, *3*(1), 117–125. <https://doi.org/10.9745/GHSP-D-14-00180>

Jiang, C., Whitmore-Sisco, L., Gaur, A. H., Adderson, E. E., & Tdap Working Group. (2018). A quality improvement initiative to increase Tdap (tetanus, diphtheria, acellular pertussis) vaccination coverage among direct health care providers at a children’s hospital. *Vaccine*, *36*(2), 214–219. <https://doi.org/10.1016/j.vaccine.2017.11.071>

Johnson, Z., Molloy, B., Scallan, E., Fitzpatrick, P., Rooney, B., Keegan, T., & Byrne, P. (2000). Community Mothers Programme—Seven year follow-up of a randomized controlled trial of non-professional intervention in parenting. *Journal of Public Health Medicine*, *22*(3), 337–342.

Johnston, B. D., Huebner, C. E., Anderson, M. L., Tyll, L. T., & Thompson, R. S. (2006). Healthy steps in an integrated delivery system: Child and parent outcomes at 30 months. *Archives of Pediatrics & Adolescent Medicine*, *160*(8), 793–800.

Johnston, J. C., McNeil, D., van der Lee, G., MacLeod, C., Uyanwune, Y., & Hill, K. (2017). Piloting CenteringParenting in Two Alberta Public Health Well-Child Clinics. *Public Health Nursing (Boston, Mass.)*, *34*(3), 229–237. <https://doi.org/10.1111/phn.12287>

Johri, M., Chandra, D., Koné, G. K., Dudeja, S., Sylvestre, M. P., Sharma, J. K., & Pahwa, S. (2015). Interventions to increase immunisation coverage among children 12-23 months of age in India through participatory learning and community engagement: Pilot study for a cluster randomised trial. *BMJ Open*, *5*(9). <https://doi.org/10.1136/bmjopen-2015-007972>

Jones, C. L., Jensen, J. D., Scherr, C. L., Brown, N. R., Christy, K., & Weaver, J. (2015). The Health Belief Model as an explanatory framework in communication research: Exploring parallel, serial, and moderated mediation. *Health Communication*, *30*(6), 566–576. <https://doi.org/10.1080/10410236.2013.873363>

Jones, K. L., Hammer, A. L., Swenson, C., Appel, A., Phibbs, S., Hill, F., & Kennedy, O. (2008). Improving adult immunization rates in primary care clinics. *Nursing Economic$*, *26*(6), 404–407.

Jones, M., Buttenheim, A. M., Salmon, D., & Omer, S. B. (2018). Mandatory Health Care Provider Counseling For Parents Led To A Decline In Vaccine Exemptions In California. *Health Affairs (Project Hope)*, *37*(9), 1494–1502. <https://doi.org/10.1377/hlthaff.2018.0437>

Joseph, N. P., Bernstein, J., Pelton, S., Belizaire, M., Goff, G., Horanieh, N., & Freund, K. M. (2016). Brief Client-Centered Motivational and Behavioral Intervention to Promote HPV Vaccination in a Hard-to-Reach Population: A Pilot Randomized Controlled Trial. *Clinical Pediatrics*, *55*(9), 851–859. <https://doi.org/10.1177/0009922815616244>

Jung, Y., Kwon, M., & Song, J. (2017). Stepwise intervention including 1-on-1 counseling is highly effective in increasing influenza vaccination among health care workers. *American Journal of Infection Control*, *45*(6), 635–641. <https://doi.org/10.1016/j.ajic.2016.11.012>

Juon, H.-S., Strong, C., Kim, F., Park, E., & Lee, S. (2016). Lay Health Worker Intervention Improved Compliance with Hepatitis B Vaccination in Asian Americans: Randomized Controlled Trial. *PloS One*, *11*(9), e0162683. <https://doi.org/10.1371/journal.pone.0162683>

Juraskova, I., Bari, R. A., O’Brien, M. T., & McCaffery, K. J. (2011). HPV vaccine promotion: Does referring to both cervical cancer and genital warts affect intended and actual vaccination behavior?. *Women’s Health Issues : Official Publication of the Jacobs Institute of Women’s Health*, *21*(1), 71–79. <https://doi.org/10.1016/j.whi.2010.08.004>

Juraskova, I., O’Brien, M., Mullan, B., Bari, R., Laidsaar-Powell, R., & McCaffery, K. (2012). HPV vaccination and the effect of information framing on intentions and behaviour: An application of the theory of planned behaviour and moral norm. *International Journal of Behavioral Medicine*, *19*(4), 518–525. <https://doi.org/10.1007/s12529-011-9182-5>

Kaewkungwal, J., Apidechkul, T., Jandee, K., Khamsiriwatchara, A., Lawpoolsri, S., Sawang, S., Sangvichean, A., Wansatid, P., & Krongrungroj, S. (2015). Application of mobile technology for improving expanded program on immunization among highland minority and stateless populations in northern Thailand border. *JMIR MHealth and UHealth*, *3*(1), e4. <https://doi.org/10.2196/mhealth.3704>

Kamolratanakul, P., Ungtavorn, P., Israsena, S., & Sakulramrung, R. (1994). The influence of dissemination of information on the changes of knowledge, attitude and acceptance of hepatitis B vaccination among hospital personnel in Chulalongkorn Hospital. *Public Health*, *108*(1), 49–53.

Kandpal, E., Alderman, H., Friedman, J., Filmer, D., Onishi, J., & Avalos, J. (2016). A Conditional Cash Transfer Program in the Philippines Reduces Severe Stunting. *The Journal of Nutrition*, *146*(9), 1793–1800. <https://doi.org/10.3945/jn.116.233684>

Kaseje, D., Olayo, R., Musita, C., Oindo, C. O., Wafula, C., & Muga, R. (2010). Evidence-based dialogue with communities for district health systems’ performance improvement. *Global Public Health*, *5*(6), 595–610. <https://doi.org/10.1080/17441690903418969>

Kasting, M. L., Head, K. J., Cox, D., Cox, A. D., & Zimet, G. D. (2019). The effects of message framing and healthcare provider recommendation on adult hepatitis B vaccination: A randomized controlled trial. *Preventive Medicine*, *127*(pm4, 0322116), 105798. <https://doi.org/10.1016/j.ypmed.2019.105798>

Katz, M. L., Oldach, B. R., Goodwin, J., Reiter, P. L., Ruffin, M. T. 4th, & Paskett, E. D. (2014). Development and initial feedback about a human papillomavirus (HPV) vaccine comic book for adolescents. *Journal of Cancer Education : The Official Journal of the American Association for Cancer Education*, *29*(2), 318–324. <https://doi.org/10.1007/s13187-013-0604-8>

Kaufman, Z., & Green, M. S. (2003). Compliance with influenza and pneumococcal vaccinations in Israel, 1999-2002. *Public Health Reviews*, *31*(1), 71–79.

Kazi, A. M., Ali, M., Zubair, K., Kalimuddin, H., Kazi, A. N., Iqbal, S. P., Collet, J.-P., & Ali, S. A. (2018). Effect of Mobile Phone Text Message Reminders on Routine Immunization Uptake in Pakistan: Randomized Controlled Trial. *JMIR Public Health and Surveillance*, *4*(1), e20. <https://doi.org/10.2196/publichealth.7026>

Kelly, B. J., & Hornik, R. C. (2016). Effects of Framing Health Messages in Terms of Benefits to Loved Ones or Others: An Experimental Study. *Health Communication*, *31*(10), 1284–1290. <https://doi.org/10.1080/10410236.2015.1062976>

Kempe, A., Barrow, J., Stokley, S., Saville, A., Glazner, J. E., Suh, C., Federico, S., Abrams, L., Seewald, L., Beaty, B., Daley, M. F., & Dickinson, L. M. (2012). Effectiveness and cost of immunization recall at school-based health centers. *Pediatrics*, *129*(6), e1446-52. <https://doi.org/10.1542/peds.2011-2921>

Kempe, A., O’Leary, S. T., Shoup, J. A., Stokley, S., Lockhart, S., Furniss, A., Dickinson, L. M., Barnard, J., & Daley, M. F. (2016). Parental Choice of Recall Method for HPV Vaccination: A Pragmatic Trial. *Pediatrics*, *137*(3), e20152857. <https://doi.org/10.1542/peds.2015-2857>

Kempe, A., Saville, A. W., Dickinson, L. M., Beaty, B., Eisert, S., Gurfinkel, D., Brewer, S., Shull, H., Herrero, D., & Herlihy, R. (2015). Collaborative centralized reminder/Recall notification to increase immunization rates among young children a comparative effectiveness trial. *JAMA Pediatr.*, *169*(4), 365–373. <https://doi.org/10.1001/jamapediatrics.2014.3670>

Kennedy, A., Glasser, J., Covello, V., & Gust, D. (2008). Development of vaccine risk communication messages using risk comparisons and mathematical modeling. *Journal of Health Communication*, *13*(8), 793–807. <https://doi.org/10.1080/10810730802487463>

Kennedy, A., Sapsis, K. F., Stokley, S., Curtis, C. R., & Gust, D. (2011). Parental attitudes toward human papillomavirus vaccination: Evaluation of an educational intervention, 2008. *Journal of Health Communication*, *16*(3), 300–313. <https://doi.org/10.1080/10810730.2010.532296>

Kenyon, S., Jolly, K., Hemming, K., Hope, L., Blissett, J., Dann, S.-A., Lilford, R., & MacArthur, C. (2016). Lay support for pregnant women with social risk: A randomised controlled trial. *BMJ Open*, *6*(3), e009203. <https://doi.org/10.1136/bmjopen-2015-009203>

Keoprasith, B., Kizuki, M., Watanabe, M., & Takano, T. (2013). The impact of community-based, workshop activities in multiple local dialects on the vaccination coverage, sanitary living and the health status of multiethnic populations in Lao PDR. *Health Promotion International*, *28*(3), 453–465. <https://doi.org/10.1093/heapro/das030>

Kerpelman, L. C., Connell, D. B., & Gunn, W. J. (2000). Effect of a monetary sanction on immunization rates of recipients of aid to families with dependent children. *JAMA*, *284*(1), 53–59.

Kerse, N. M., Flicker, L., Jolley, D., Arroll, B., & Young, D. (1999). Improving the health behaviours of elderly people: Randomised controlled trial of a general practice education programme. *BMJ (Clinical Research Ed.)*, *319*(7211), 683–687.

Khan, M. I., Pach, A. 3rd, Khan, G. M., Bajracharya, D., Sahastrabuddhe, S., Bhutta, W., Tahir, R., Soofi, S., Thapa, C. B., Joshi, N., Puri, M. K., Shrestha, P., Upreti, S. R., Clemens, J. D., Bhutta, Z., & Ochiai, R. L. (2015). Typhoid vaccine introduction: An evidence-based pilot implementation project in Nepal and Pakistan. *Vaccine*, *33 Suppl 3*(x6o, 8406899), C62-7. <https://doi.org/10.1016/j.vaccine.2015.03.087>

Kim, C. S., Kristopaitis, R. J., Stone, E., Pelter, M., Sandhu, M., & Weingarten, S. R. (1999). Physician education and report cards: Do they make the grade? Results from a randomized controlled trial. *The American Journal of Medicine*, *107*(6), 556–560.

Kim, S., Pjesivac, I., & Jin, Y. (2019). Effects of Message Framing on Influenza Vaccination: Understanding the Role of Risk Disclosure, Perceived Vaccine Efficacy, and Felt Ambivalence. *Health Communication*, *34*(1), 21–30. <https://doi.org/10.1080/10410236.2017.1384353>

Kirschner, K., Braspenning, J., Akkermans, R. P., Jacobs, J. E. A., & Grol, R. (2013). Assessment of a pay-for-performance program in primary care designed by target users. *Family Practice*, *30*(2), 161–171. <https://doi.org/10.1093/fampra/cms055>

Kitzman, H., Olds, D. L., Henderson, C. R. J., Hanks, C., Cole, R., Tatelbaum, R., McConnochie, K. M., Sidora, K., Luckey, D. W., Shaver, D., Engelhardt, K., James, D., & Barnard, K. (1997). Effect of prenatal and infancy home visitation by nurses on pregnancy outcomes, childhood injuries, and repeated childbearing. A randomized controlled trial. *JAMA*, *278*(8), 644–652.

Korir, C., Shuaib, F., Adamu, U., Bawa, S., Musa, A., Bashir, A., Isiaka, A., Ningi, A., Warigon, C., Richard, B., Fiona, B., Pascal, M., Loveday, N., Tegegne, S. G., Abdul-Aziz, M., Suleiman, A., Mohammed, K., Corkum, M., Onoka, C., … Alemu, W. (2018). Targeting the last polio sanctuaries with Directly Observed Oral Polio Vaccination (DOPV) in northern Nigeria, (2014-2016). *BMC Public Health*, *18*(Suppl 4), 1314. <https://doi.org/10.1186/s12889-018-6182-2>

Korn, L., Betsch, C., Bohm, R., & Meier, N. W. (2018). Social nudging: The effect of social feedback interventions on vaccine uptake. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *37*(11), 1045–1054. <https://doi.org/10.1037/hea0000668>

Kouides, R. W., Bennett, N. M., Lewis, B., Cappuccio, J. D., Barker, W. H., & LaForce, F. M. (1998). Performance-based physician reimbursement and influenza immunization rates in the elderly. The Primary-Care Physicians of Monroe County. *American Journal of Preventive Medicine*, *14*(2), 89–95.

Kouides, R. W., Lewis, B., Bennett, N. M., Bell, K. M., Barker, W. H., Black, E. R., Cappuccio, J. D., Raubertas, R. F., & LaForce, F. M. (1993). A performance-based incentive program for influenza immunization in the elderly. *American Journal of Preventive Medicine*, *9*(4), 250–255.

Krakow, M., Yale, R. N., Perez Torres, D., Christy, K., & Jensen, J. D. (2017). Death narratives and cervical cancer: Impact of character death on narrative processing and HPV vaccination. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *36*(12), 1173–1180. <https://doi.org/10.1037/hea0000498>

Kreuter, M. W., Caburnay, C. A., Chen, J. J., & Donlin, M. J. (2004). Effectiveness of individually tailored calendars in promoting childhood immunization in urban public health centers. *American Journal of Public Health*, *94*(1), 122–127.

Kreuter, M. W., McQueen, A., Boyum, S., & Fu, Q. (2016). Unmet basic needs and health intervention effectiveness in low-income populations. *Preventive Medicine*, *91*(pm4, 0322116), 70–75. <https://doi.org/10.1016/j.ypmed.2016.08.006>

Krieger, J. L., & Sarge, M. A. (2013). A serial mediation model of message framing on intentions to receive the human papillomavirus (HPV) vaccine: Revisiting the role of threat and efficacy perceptions. *Health Communication*, *28*(1), 5–19. <https://doi.org/10.1080/10410236.2012.734914>

Krimmel, T., Bannerji, R., Borysyuk, M., & Schneider, S. M. (2017). Influenza Adherence Tool Kit: Implementation and Evaluation Among Allogeneic Hematopoietic Transplantation Recipients. *Clinical Journal of Oncology Nursing*, *21*(3), 339–344. <https://doi.org/10.1188/17.CJON.339-344>

Kriss, J. L., Frew, P. M., Cortes, M., Malik, F. A., Chamberlain, A. T., Seib, K., Flowers, L., Ault, K. A., Howards, P. P., Orenstein, W. A., & Omer, S. B. (2017). Evaluation of two vaccine education interventions to improve pertussis vaccination among pregnant African American women: A randomized controlled trial. *Vaccine*, *35*(11), 1551–1558. <https://doi.org/10.1016/j.vaccine.2017.01.037>

Kuhn, L., & Zwarenstein, M. (1990). Evaluation of a village health worker programme: The use of village health worker retained records. *International Journal of Epidemiology*, *19*(3), 685–692.

Kuhn, L., Zwarenstein, M. F., Thomas, G. C., Yach, D., Conradie, H. H., Hoogendoorn, L., & Katzenellenbogen, J. (1990). Village health-workers and GOBI-FFF. An evaluation of a rural programme. *South African Medical Journal = Suid-Afrikaanse Tydskrif Vir Geneeskunde*, *77*(9), 471–475.

Kumar, M. M., Boies, E. G., Sawyer, M. H., Kennedy, M., Williams, C., & Rhee, K. E. (2019). A Brief Provider Training Video Improves Comfort With Recommending the Human Papillomavirus Vaccine. *Clinical Pediatrics*, *58*(1), 17–23. <https://doi.org/10.1177/0009922818805217>

Kumar, R., Khosla, R. K., & Kumar, V. (1990). Comparative study of out-reach immunization strategies in rural area. *Indian Pediatrics*, *27*(11), 1165–1169.

Kuntz, J. L., Holley, S., Helms, C. M., Cavanaugh, J. E., Vande Berg, J., Herwaldt, L. A., & Polgreen, P. M. (2008). Use of a pandemic preparedness drill to increase rates of influenza vaccination among healthcare workers. *Infection Control and Hospital Epidemiology*, *29*(2), 111–115. <https://doi.org/10.1086/526434>

Kuria, P., Brook, G., & McSorley, J. (2016). The effect of electronic patient records on hepatitis B vaccination completion rates at a genitourinary medicine clinic. *International Journal of STD & AIDS*, *27*(6), 486–489. <https://doi.org/10.1177/0956462415591745>

Kwan, T. T. C., Tam, K., Lee, P. W. H., Chan, K. K. L., & Ngan, H. Y. S. (2011). The effect of school-based cervical cancer education on perceptions towards human papillomavirus vaccination among Hong Kong Chinese adolescent girls. *Patient Education and Counseling*, *84*(1), 118–122. <https://doi.org/10.1016/j.pec.2010.06.018>

Lai, C.-Y., Wu, W.-W., Tsai, S.-Y., Cheng, S.-F., Lin, K.-C., & Liang, S.-Y. (2015). The Effectiveness of a Facebook-Assisted Teaching Method on Knowledge and Attitudes About Cervical Cancer Prevention and HPV Vaccination Intention Among Female Adolescent Students in Taiwan. *Health Education & Behavior : The Official Publication of the Society for Public Health Education*, *42*(3), 352–360. <https://doi.org/10.1177/1090198114558591>

Lam, A. Y., & Chung, Y. (2008). Establishing an on-site influenza vaccination service in an assisted-living facility. *Journal of the American Pharmacists Association : JAPhA*, *48*(6), 758–763. <https://doi.org/10.1331/JAPhA.2008.07135>

Lam, S. T., George, S., Dunlow, S., Nelson, M., & Hartzell, J. D. (2013). Tdap coverage in a military beneficiary population: Room for improvement. *Military Medicine*, *178*(10), 1133–1136. <https://doi.org/10.7205/MILMED-D-12-00366>

LaMontagne, D. S., Barge, S., Le, N. T., Mugisha, E., Penny, M. E., Gandhi, S., Janmohamed, A., Kumakech, E., Mosqueira, N. R., Nguyen, N. Q., Paul, P., Tang, Y., Minh, T. H., Uttekar, B. P., & Jumaan, A. O. (2011). Human papillomavirus vaccine delivery strategies that achieved high coverage in low- and middle-income countries. *Bulletin of the World Health Organization*, *89*(11), 821-830B. <https://doi.org/10.2471/BLT.11.089862>

Landis, S., & Scarbrough, M. L. (1995). Using a vaccine manager to enhance in-hospital vaccine administration. *The Journal of Family Practice*, *41*(4), 364–369.

Larcher, V. F., Bourne, J., Aitken, C., Jeffries, D., & Hodes, D. (2001). Overcoming barriers to hepatitis B immunisation by a dedicated hepatitis B immunisation service. *Archives of Disease in Childhood*, *84*(2), 114–119.

Larson, E. L., Ferng, Y.-H., McLoughlin, J. W., Wang, S., & Morse, S. S. (2009). Effect of intensive education on knowledge, attitudes, and practices regarding upper respiratory infections among urban Latinos. *Nursing Research*, *58*(3), 150–157. <https://doi.org/10.1097/NNR.0b013e3181a30951>

Lau, A. Y. S., Sintchenko, V., Crimmins, J., Magrabi, F., Gallego, B., & Coiera, E. (2012). Impact of a web-based personally controlled health management system on influenza vaccination and health services utilization rates: A randomized controlled trial. *Journal of the American Medical Informatics Association : JAMIA*, *19*(5), 719–727. <https://doi.org/10.1136/amiajnl-2011-000433>

Launay, O., Le Strat, Y., Tosini, W., Kara, L., Quelet, S., Levy, S., Danan, J., Reveillon, J., Houdayer, J., Bouvet, E., Levy-Bruhl, D., & ANRS-FORMVAC Study Group. (2014). Impact of free on-site vaccine and/or healthcare workers training on hepatitis B vaccination acceptability in high-risk subjects: A pre-post cluster randomized study. *Clinical Microbiology and Infection : The Official Publication of the European Society of Clinical Microbiology and Infectious Diseases*, *20*(10), 1033–1039. <https://doi.org/10.1111/1469-0691.12689>

Lawrence, G. L., MacIntyre, C. R., Hull, B. P., & McIntyre, P. B. (2004). Effectiveness of the linkage of child care and maternity payments to childhood immunisation. *Vaccine*, *22*(17–18), 2345–2350.

Le, A. T.-K., Tran, V. T., Dinh, H. T.-P., Dau, C. X., Pham, B. Q., Nguyen, H. T., & Nguyen, H. T. (2019). Effectiveness of Community Intervention Program on Knowledge and Practice of HPV Prevention Among Married Females in Vietnam Rural Areas. *Cancer Control : Journal of the Moffitt Cancer Center*, *26*(1), 1073274819862792. <https://doi.org/10.1177/1073274819862792>

Leader, A. E., Weiner, J. L., Kelly, B. J., Hornik, R. C., & Cappella, J. N. (2009). Effects of information framing on human papillomavirus vaccination. *Journal of Women’s Health (2002)*, *18*(2), 225–233. <https://doi.org/10.1089/jwh.2007.0711>

LeBaron, C. W., Mercer, J. T., Massoudi, M. S., Dini, E., Stevenson, J., Fischer, W. M., Loy, H., Quick, L. S., Warming, J. C., Tormey, P., & DesVignes-Kendrick, M. (1999). Changes in clinic vaccination coverage after institution of measurement and feedback in 4 states and 2 cities. *Archives of Pediatrics & Adolescent Medicine*, *153*(8), 879–886.

LeBaron, C. W., Starnes, D., Dini, E. F., Chambliss, J. W., & Chaney, M. (1998). The impact of interventions by a community-based organization on inner-city vaccination coverage: Fulton County, Georgia, 1992-1993. *Archives of Pediatrics & Adolescent Medicine*, *152*(4), 327–332.

Leboucher, B., Sentilhes, L., Abbou, F., Henry, E., Grimprel, E., & Descamps, P. (2012). Impact of postpartum information about pertussis booster to parents in a university maternity hospital. *Vaccine*, *30*(37), 5472–5481. <https://doi.org/10.1016/j.vaccine.2012.06.071>

Lechuga, J., Swain, G. R., & Weinhardt, L. S. (2011). Impact of framing on intentions to vaccinate daughters against HPV: a cross-cultural perspective. *Annals of Behavioral Medicine : A Publication of the Society of Behavioral Medicine*, *42*(2), 221–226. <https://doi.org/10.1007/s12160-011-9273-1>

Lee, C.-C., Chen, T.-S., Wu, T.-Z., & Huang, L.-M. (2012). A human papillomavirus public vaccination program in Taiwan: The Kinmen County experience. *Journal of the Formosan Medical Association = Taiwan Yi Zhi*, *111*(12), 682–685. <https://doi.org/10.1016/j.jfma.2012.10.004>

Lee, H., Kim, M., Cooley, M. E., Kiang, P. N.-C., Kim, D., Tang, S., Shi, L., Thiem, L., Kan, P., Peou, S., Touch, C., Chea, P., & Allison, J. (2018). Using narrative intervention for HPV vaccine behavior change among Khmer mothers and daughters: A pilot RCT to examine feasibility, acceptability, and preliminary effectiveness. *Applied Nursing Research : ANR*, *40*(6lv, 8901557), 51–60. <https://doi.org/10.1016/j.apnr.2017.12.008>

Lee, H., & Park, S.-A. (2016). Third-Person Effect and Pandemic Flu: The Role of Severity, Self-Efficacy Method Mentions, and Message Source. *Journal of Health Communication*, *21*(12), 1244–1250.

Lee, H. Y., Koopmeiners, J. S., McHugh, J., Raveis, V. H., & Ahluwalia, J. S. (2016). mHealth Pilot Study: Text Messaging Intervention to Promote HPV Vaccination. *American Journal of Health Behavior*, *40*(1), 67–76. <https://doi.org/10.5993/AJHB.40.1.8>

Lee, M. J., & Cho, J. (2017). Promoting HPV Vaccination Online: Message Design and Media Choice. *Health Promotion Practice*, *18*(5), 645–653. <https://doi.org/10.1177/1524839916688229>

Lee, W.-N., Stuck, D., Konty, K., Rivers, C., Brown, C. R., Zbikowski, S. M., & Foschini, L. (2019). Large-scale influenza vaccination promotion on a mobile app platform: A randomized controlled trial. *Vaccine*, *x6o, 8406899*. <https://doi.org/10.1016/j.vaccine.2019.11.053>

Lefevere, E., Hens, N., De Smet, F., & Beutels, P. (2016). The impact of non-financial and financial encouragements on participation in non school-based human papillomavirus vaccination: A retrospective cohort study. *The European Journal of Health Economics : HEPAC : Health Economics in Prevention and Care*, *17*(3), 305–315. <https://doi.org/10.1007/s10198-015-0680-2>

Leiner, M., Handal, G., & Williams, D. (2004). Patient communication: A multidisciplinary approach using animated cartoons. *Health Education Research*, *19*(5), 591–595.

Lemaitre, T., Carrier, N., Farrands, A., Gosselin, V., Petit, G., & Gagneur, A. (2019). Impact of a vaccination promotion intervention using motivational interview techniques on long-term vaccine coverage: The PromoVac strategy. *Human Vaccines & Immunotherapeutics*, *15*(3), 732–739. <https://doi.org/10.1080/21645515.2018.1549451>

Levinson, K. L., Abuelo, C., Chyung, E., Salmeron, J., Belinson, S. E., Sologuren, C. V., Ortiz, C. S., Vallejos, M. J., & Belinson, J. L. (2013). The Peru cervical cancer prevention study (PERCAPS): Community-based participatory research in Manchay, Peru. *International Journal of Gynecological Cancer : Official Journal of the International Gynecological Cancer Society*, *23*(1), 141–147. <https://doi.org/10.1097/IGC.0b013e318275b007>

Li, M., Taylor, E. G., Atkins, K. E., Chapman, G. B., & Galvani, A. P. (2016). Stimulating Influenza Vaccination via Prosocial Motives. *PloS One*, *11*(7), e0159780. <https://doi.org/10.1371/journal.pone.0159780>

Lieber, M. T., Colden, F. Y. C., & Colon, A. L. (2003). Childhood immunizations: A parent education and incentive program. *Journal of Pediatric Health Care : Official Publication of National Association of Pediatric Nurse Associates & Practitioners*, *17*(5), 240–244.

Lieu, T. A., Capra, A. M., Makol, J., Black, S. B., & Shinefield, H. R. (1998). Effectiveness and cost-effectiveness of letters, automated telephone messages, or both for underimmunized children in a health maintenance organization. *Pediatrics*, *101*(4), E3.

Lieu, T. A., Glauber, J. H., Fuentes-Afflick, E., & Lo, B. (1994). Effects of vaccine information pamphlets on parents’ attitudes. *Archives of Pediatrics & Adolescent Medicine*, *148*(9), 921–925.

Lin, C. J., Nowalk, M. P., Pavlik, V. N., Brown, A. E., Zhang, S., Raviotta, J. M., Moehling, K. K., Hawk, M., Ricci, E. M., Middleton, D. B., Patel, S., South-Paul, J. E., & Zimmerman, R. K. (2016). Using the 4 pillars TM practice transformation program to increase adult influenza vaccination and reduce missed opportunities in a randomized cluster trial. *BMC Infectious Diseases*, *16*(1), 623.

Linkins, R. W., Dini, E. F., Watson, G., & Patriarca, P. A. (1994). A randomized trial of the effectiveness of computer-generated telephone messages in increasing immunization visits among preschool children. *Archives of Pediatrics & Adolescent Medicine*, *148*(9), 908–914.

Linkins, R. W., Mansour, E., Wassif, O., Hassan, M. H., & Patriarca, P. A. (1995). Evaluation of house-to-house versus fixed-site oral poliovirus vaccine delivery strategies in a mass immunization campaign in Egypt. *Bulletin of the World Health Organization*, *73*(5), 589–595.

Liu, C.-R., Liang, H., Zhang, X., Pu, C., Li, Q., Li, Q.-L., Ren, F.-Y., & Li, J. (2019). Effect of an educational intervention on HPV knowledge and attitudes towards HPV and its vaccines among junior middle school students in Chengdu, China. *BMC Public Health*, *19*(1), 488. <https://doi.org/10.1186/s12889-019-6823-0>

Liu, S., Yang, J. Z., & Chu, H. (2019). Now or future? Analyzing the effects of message frame and format in motivating Chinese females to get HPV vaccines for their children. *Patient Education and Counseling*, *102*(1), 61–67. <https://doi.org/10.1016/j.pec.2018.09.005>

Liu, Y., Yuan, Z., Liu, Y., Jayasinghe, U. W., & Harris, M. F. (2014). Changing community health service delivery in economically less-developed rural areas in China: Impact on service use and satisfaction. *BMJ Open*, *4*(2), e004148. <https://doi.org/10.1136/bmjopen-2013-004148>

Lloyd, G. P., Marlow, L. A. V., Waller, J., Miles, A., & Wardle, J. (2009). An experimental investigation of the emotional and motivational impact of HPV information in adolescents. *The Journal of Adolescent Health : Official Publication of the Society for Adolescent Medicine*, *45*(5), 532–534. <https://doi.org/10.1016/j.jadohealth.2009.06.003>

Llupia, A., Mena, G., Olive, V., Quesada, S., Aldea, M., Sequera, V. G., Rios, J., Garcia-Basteiro, A. L., Varela, P., Bayas, J. M., & Trilla, A. (2013). Evaluating influenza vaccination campaigns beyond coverage: A before-after study among health care workers. *American Journal of Infection Control*, *41*(8), 674–678. <https://doi.org/10.1016/j.ajic.2013.04.006>

Loevinsohn, B. P., & Gareaballah, E. (1992). Missed opportunities for immunization during visits for curative care: A randomized cross-over trial in Sudan. *Bulletin of the World Health Organization*, *70*(3), 335–339.

Logan, J., Nederhoff, D., Koch, B., Griffith, B., Wolfson, J., Awan, F. A., & Basta, N. E. (2018). “What have you HEARD about the HERD?” Does education about local influenza vaccination coverage and herd immunity affect willingness to vaccinate?. *Vaccine*, *36*(28), 4118–4125. <https://doi.org/10.1016/j.vaccine.2018.05.037>

Lu, M., Chu, Y.-Z., Yu, W.-Z., Scherpbier, R., Zhou, Y.-Q., Zhu, X., Su, Q.-R., Duan, M.-J., Zhang, X., Cui, F.-Q., Wang, H.-Q., Zhou, Y.-B., & Jiang, Q.-W. (2017). Implementing the communication for development strategy to improve knowledge and coverage of measles vaccination in western Chinese immunization programs: A before-and-after evaluation. *Infectious Diseases of Poverty*, *6*(1), 47. <https://doi.org/10.1186/s40249-017-0261-y>

Lu, P.-J., Yankey, D., Jeyarajah, J., O’Halloran, A., Meyer, S. A., Elam-Evans, L. D., & Reagan-Steiner, S. (2017). Impact of Provider Recommendation on Tdap Vaccination of Adolescents Aged 13-17 Years. *American Journal of Preventive Medicine*, *53*(3), 373–384. <https://doi.org/10.1016/j.amepre.2017.03.022>

Ludolph, R., Allam, A., & Schulz, P. J. (2016). Manipulating Google’s Knowledge Graph Box to Counter Biased Information Processing During an Online Search on Vaccination: Application of a Technological Debiasing Strategy. *Journal of Medical Internet Research*, *18*(6), e137. <https://doi.org/10.2196/jmir.5430>

Ludwig-Beymer, P., & Hefferan, C. (2001). Evaluation of Baby Advocate, a childhood immunization reminder system. *Journal of Nursing Care Quality*, *16*(1), 15–23.

Lund, S., Nielsen, B. B., Hemed, M., Boas, I. M., Said, A., Said, K., Makungu, M. H., & Rasch, V. (2014). Mobile phones improve antenatal care attendance in Zanzibar: A cluster randomized controlled trial. *BMC Pregnancy and Childbirth*, *14*(100967799), 29. <https://doi.org/10.1186/1471-2393-14-29>

Luthi, J.-C., Mean, F., Ammon, C., & Burnand, B. (2002). Evaluation of a population-based prevention program against influenza among Swiss elderly people. *Swiss Medical Weekly*, *132*(41–42), 592–597.

Luthy, K. E., Anderson, A., Macintosh, J., Beckstrand, R. L., Eden, L. M., Amy, R., & Macintosh, C. I. (2017). A Whooping Cough Education Module for WIC Clients in Utah. *MCN. The American Journal of Maternal Child Nursing*, *42*(5), 283–288. <https://doi.org/10.1097/NMC.0000000000000358>

Luthy, K. E., Thorpe, A., Dymock, L. C., & Connely, S. (2011). Evaluation of an intervention program to increase immunization compliance among school children. *The Journal of School Nursing : The Official Publication of the National Association of School Nurses*, *27*(4), 252–257. <https://doi.org/10.1177/1059840510393963>

Ma, G. X., Gao, W., Tan, Y., Chae, W. G., & Rhee, J. (2012). A community-based participatory approach to a hepatitis B intervention for Korean Americans. *Progress in Community Health Partnerships : Research, Education, and Action*, *6*(1), 7–16. <https://doi.org/10.1353/cpr.2012.0002>

MacIntyre, C. R., Kainer, M. A., & Brown, G. V. (2003). A randomised, clinical trial comparing the effectiveness of hospital and community-based reminder systems for increasing uptake of influenza and pneumococcal vaccine in hospitalised patients aged 65 years and over. *Gerontology*, *49*(1), 33–40.

Macknin, J., Marks, M., & Macknin, M. L. (2000). Effect of telephone follow-up on frequency of health maintenance visits among children attending free immunization clinics: A randomized, controlled trial. *Clinical Pediatrics*, *39*(11), 679–681.

Main, B., Lower, T., James, R., & Rouse, I. (2001). Changes in expanded program for immunization coverage for mother and child in Krakor, Cambodia 1996-1998. *Tropical Medicine and International Health*, *6*(7), 526–528. <https://doi.org/10.1046/j.1365-3156.2001.00743.x>

Majdzadeh, R., Moradi, A., Zeraati, H., Sepanlou, S. G., Zamani, G., & Zonobi, V. (2008). Evaluation of the measles-rubella mass vaccination campaign in the population covered by Tehran University of Medical Sciences. *Eastern Mediterranean Health Journal = La Revue de Sante de La Mediterranee Orientale = Al-Majallah al-Sihhiyah Li-Sharq al-Mutawassit*, *14*(4), 810–817.

Mak, R., Traen, A., Claeyssens, M., Van Renterghem, L., Leroux-Roels, G., & Van Damme, P. (2003). Hepatitis B vaccination for sex workers: Do outreach programmes perform better?. *Sexually Transmitted Infections*, *79*(2), 157–159.

Malmvall, B.-E., Franzen, I., Abom, P.-E., & Hugosson, M.-B. (2007). The rate of influenza immunization to people aged 65 years and older was increased from 45% to 70% by a primary health care-based multiprofessional approach. *Quality Management in Health Care*, *16*(1), 51–59.

Malo, T. L., Hall, M. E., Brewer, N. T., Lathren, C. R., & Gilkey, M. B. (2018). Why is announcement training more effective than conversation training for introducing HPV vaccination? A theory-based investigation. *Implementation Science : IS*, *13*(1), 57. <https://doi.org/10.1186/s13012-018-0743-8>

Maltezou, H. C., Pelopidas Koutroumanis, P., Kritikopoulou, C., Theodoridou, K., Katerelos, P., Tsiaousi, I., Rodolakis, A., & Loutradis, D. (2019). Knowledge about influenza and adherence to the recommendations for influenza vaccination of pregnant women after an educational intervention in Greece. *Human Vaccines & Immunotherapeutics*, *15*(5), 1070–1074. <https://doi.org/10.1080/21645515.2019.1568158>

Mandel, K. E., & Kotagal, U. R. (2007). Pay for performance alone cannot drive quality. *Archives of Pediatrics & Adolescent Medicine*, *161*(7), 650–655.

Mantzari, E., Vogt, F., & Marteau, T. M. (2015). Financial incentives for increasing uptake of HPV vaccinations: A randomized controlled trial. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *34*(2), 160–171. <https://doi.org/10.1037/hea0000088>

Manuel-santana, R. (1993). Philippine campaign boosts child immunizations. *Front Lines*, *9885972*, 9–10.

Marek, E., Dergez, T., Rebek-Nagy, G., Szilard, I., Kiss, I., Ember, I., Gocze, P., & D’Cruz, G. (2012). Effect of an educational intervention on Hungarian adolescents’ awareness, beliefs and attitudes on the prevention of cervical cancer. *Vaccine*, *30*(48), 6824–6832. <https://doi.org/10.1016/j.vaccine.2012.09.012>

Marotta, C., Raia, D. D., Ventura, G., Casuccio, N., Dieli, F., D’Angelo, C., Restivo, V., Costantino, C., Vitale, F., & Casuccio, A. (2017). Improvement in vaccination knowledge among health students following an integrated extra curricular intervention, an explorative study in the University of Palermo. *Journal of Preventive Medicine and Hygiene*, *58*(2), E93–E98.

Marron, R. L., Lanphear, B. P., Kouides, R., Dudman, L., Manchester, R. A., & Christy, C. (1998). Efficacy of informational letters on hepatitis B immunization rates in university students. *Journal of American College Health : J of ACH*, *47*(3), 123–127.

Marwaha, S., Lorv, B., Henseleit, S., & Iroanyah, N. (2016). GET POKED: Comparing an Incentive-Based Flu Campaign with Vaccinate-or-Mask Policies to Boost Influenza Vaccination Rates Among Healthcare Workers. *Healthcare Quarterly (Toronto, Ont.)*, *18*(4), 73–79.

Mason, B. W., & Donnelly, P. D. (2000a). Impact of a local newspaper campaign on the uptake of the measles mumps and rubella vaccine. *Journal of Epidemiology and Community Health*, *54*(6), 473–474.

Mason, B. W., & Donnelly, P. D. (2000b). Targeted mailing of information to improve uptake of measles, mumps, and rubella vaccine: A randomised controlled trial. *Communicable Disease and Public Health*, *3*(1), 67–68.

Masson, C. L., Delucchi, K. L., McKnight, C., Hettema, J., Khalili, M., Min, A., Jordan, A. E., Pepper, N., Hall, J., Hengl, N. S., Young, C., Shopshire, M. S., Manuel, J. K., Coffin, L., Hammer, H., Shapiro, B., Seewald, R. M., Bodenheimer, H. C. J., Sorensen, J. L., … Perlman, D. C. (2013). A randomized trial of a hepatitis care coordination model in methadone maintenance treatment. *American Journal of Public Health*, *103*(10), e81-8. <https://doi.org/10.2105/AJPH.2013.301458>

Matta, T. J., O’Neal, K. S., Johnson, J. L., Carter, S. M., Lamb, M. M., & Planas, L. G. (2017). Interventions to improve dissemination and implementation of Hepatitis B vaccination in patients with diabetes. *Journal of the American Pharmacists Association : JAPhA*, *57*(2), 183–187. <https://doi.org/10.1016/j.japh.2016.11.004>

Mawn, B., & Pakkala, K. (2000). Immunization update: A community-based nursing education program. *Journal of Continuing Education in Nursing*, *31*(3), 101–110.

Mayer, J. P., Housemann, R., & Piepenbrok, B. (1999). Evaluation of a campaign to improve immunization in a rural headstart program. *Journal of Community Health*, *24*(1), 13–27.

Mayne, S., Karavite, D., Grundmeier, R. W., Localio, R., Feemster, K., DeBartolo, E., Hughes, C. C., & Fiks, A. G. (2012). The implementation and acceptability of an HPV vaccination decision support system directed at both clinicians and families. *AMIA ... Annual Symposium Proceedings. AMIA Symposium*, *2012*(101209213), 616–624.

McCaul, K. D., Johnson, R. J., & Rothman, A. J. (2002). The effects of framing and action instructions on whether older adults obtain flu shots. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *21*(6), 624–628.

McDivitt, J. A., Zimicki, S., & Hornik, R. C. (1997). Explaining the impact of a communication campaign to change vaccination knowledge and coverage in the Philipines. *Health Communication*, *9*(2), 95–118.

McDowell, I., Newell, C., & Rosser, W. (1990). A follow-up study of patients advised to obtain influenza immunizations. *Family Medicine*, *22*(4), 303–306.

McGlone, M. S., Stephens, K. K., Rodriguez, S. A., & Fernandez, M. E. (2017). Persuasive texts for prompting action: Agency assignment in HPV vaccination reminders. *Vaccine*, *35*(34), 4295–4297. <https://doi.org/10.1016/j.vaccine.2017.06.080>

McGrath, L., Fairley, C. K., Cleere, E. F., Bradshaw, C. S., Chen, M. Y., & Chow, E. P. F. (2019). Human papillomavirus vaccine uptake among young gay and bisexual men who have sex with men with a time-limited targeted vaccination programme through sexual health clinics in Melbourne in 2017. *Sexually Transmitted Infections*, *95*(3), 181–186. <https://doi.org/10.1136/sextrans-2018-053619>

McLaughlin, P. (2007). Viral hepatitis vaccination in an opioid treatment program: Hartford, Connecticut, 2002-2005. *Public Health Reports (Washington, D.C. : 1974)*, *122 Suppl 2*(9716844, qja), 48–51.

McRee, A.-L., Reiter, P. L., Chantala, K., & Brewer, N. T. (2010). Does framing human papillomavirus vaccine as preventing cancer in men increase vaccine acceptability?. *Cancer Epidemiology, Biomarkers & Prevention : A Publication of the American Association for Cancer Research, Cosponsored by the American Society of Preventive Oncology*, *19*(8), 1937–1944. <https://doi.org/10.1158/1055-9965.EPI-09-1287>

McRee, A.-L., Shoben, A., Bauermeister, J. A., Katz, M. L., Paskett, E. D., & Reiter, P. L. (2018). Outsmart HPV: Acceptability and short-term effects of a web-based HPV vaccination intervention for young adult gay and bisexual men. *Vaccine*, *36*(52), 8158–8164. <https://doi.org/10.1016/j.vaccine.2018.01.009>

Mercier, C. E., Barry, S. E., Paul, K., Delaney, T. V., Horbar, J. D., Wasserman, R. C., Berry, P., & Shaw, J. S. (2007). Improving newborn preventive services at the birth hospitalization: A collaborative, hospital-based quality-improvement project. *Pediatrics*, *120*(3), 481–488.

Merkel, P. A., & Caputo, G. C. (1994). Evaluation of a simple office-based strategy for increasing influenza vaccine administration and the effect of differing reimbursement plans on the patient acceptance rate. *Journal of General Internal Medicine*, *9*(12), 679–683.

Meyer, A. F., Borkovskiy, N. L., Brickley, J. L., Chaudhry, R., Franqueira, A., Furst, J. W., Hinsch, D. M., McDonah, M. R., Myers, J. F., Petersen, R. E., Finney Rutten, L. J., Wilson, P. M., & Jacobson, R. M. (2018). Impact of Electronic Point-of-Care Prompts on Human Papillomavirus Vaccine Uptake in Retail Clinics. *American Journal of Preventive Medicine*, *55*(6), 822–829. <https://doi.org/10.1016/j.amepre.2018.06.027>

Milkman, K. L., Beshears, J., Choi, J. J., Laibson, D., & Madrian, B. C. (2011). Using implementation intentions prompts to enhance influenza vaccination rates. *Proceedings of the National Academy of Sciences of the United States of America*, *108*(26), 10415–10420. <https://doi.org/10.1073/pnas.1103170108>

Minkovitz, C., Holt, E., Hughart, N., Hou, W., Thomas, L., Dini, E., & Guyer, B. (1999). The effect of parental monetary sanctions on the vaccination status of young children: An evaluation of welfare reform in Maryland. *Archives of Pediatrics & Adolescent Medicine*, *153*(12), 1242–1247.

Mokaya, E., Mugoya, I., Raburu, J., & Shimp, L. (2017). Use of cellular phone contacts to increase return rates for immunization services in Kenya. *The Pan African Medical Journal*, *28*(101517926), 24. <https://doi.org/10.11604/pamj.2017.28.24.12631>

Montejo, L., Richesson, R., Padilla, B. I., Zychowicz, M. E., & Hambley, C. (2017). Increasing Influenza Immunization Rates Among Retail Employees: An Evidence-Based Approach. *Workplace Health & Safety*, *65*(9), 424–429. <https://doi.org/10.1177/2165079916686591>

Moran, W. P., Nelson, K., Wofford, J. L., & Velez, R. (1992). Computer-generated mailed reminders for influenza immunization: A clinical trial. *Journal of General Internal Medicine*, *7*(5), 535–537.

Morgan, M. Z., & Evans, M. R. (1998). Initiatives to improve childhood immunisation uptake: A randomised controlled trial. *BMJ (Clinical Research Ed.)*, *316*(7144), 1569–1570.

Morris, S. S., Flores, R., Olinto, P., & Medina, J. M. (2004). Monetary incentives in primary health care and effects on use and coverage of preventive health care interventions in rural Honduras: Cluster randomised trial. *Lancet (London, England)*, *364*(9450), 2030–2037.

Moss, J. L., Reiter, P. L., Dayton, A., & Brewer, N. T. (2012). Increasing adolescent immunization by webinar: A brief provider intervention at federally qualified health centers. *Vaccine*, *30*(33), 4960–4963. <https://doi.org/10.1016/j.vaccine.2012.05.042>

Moss, J. L., Reiter, P. L., Rimer, B. K., & Brewer, N. T. (2016). Collaborative patient-provider communication and uptake of adolescent vaccines. *Social Science & Medicine (1982)*, *159*(ut9, 8303205), 100–107. <https://doi.org/10.1016/j.socscimed.2016.04.030>

Mouzoon, M. E., Munoz, F. M., Greisinger, A. J., Brehm, B. J., Wehmanen, O. A., Smith, F. A., Markee, J. A., & Glezen, W. P. (2010). Improving influenza immunization in pregnant women and healthcare workers. *The American Journal of Managed Care*, *16*(3), 209–216.

Munford, C., & Finnigan, S. (2008). Influenza campaign 2006 and 2007: A residential care success story. *The Canadian Journal of Infection Control : The Official Journal of the Community & Hospital Infection Control Association-Canada = Revue Canadienne de Prevention Des Infections*, *23*(4), 222–227.

Murthy, N., Chandrasekharan, S., Prakash, M. P., Kaonga, N. N., Peter, J., Ganju, A., & Mechael, P. N. (2019). The Impact of an mHealth Voice Message Service (mMitra) on Infant Care Knowledge, and Practices Among Low-Income Women in India: Findings from a Pseudo-Randomized Controlled Trial. *Maternal and Child Health Journal*, *23*(12), 1658–1669. <https://doi.org/10.1007/s10995-019-02805-5>

Musa, A., Mkanda, P., Manneh, F., Korir, C., Warigon, C., Gali, E., Banda, R., Umeh, G., Nsubuga, P., Chevez, A., & Vaz, R. G. (2016). Youth Group Engagement in Noncompliant Communities During Supplemental Immunization Activities in Kaduna, Nigeria, in 2014. *The Journal of Infectious Diseases*, *213 Suppl 3*(ih3, 0413675), S91-5. <https://doi.org/10.1093/infdis/jiv510>

Mustafa, M., Al-Khal, A., Al Maslamani, M., & Al Soub, H. (2017). Improving influenza vaccination rates of healthcare workers: A multipronged approach in Qatar. *Eastern Mediterranean Health Journal = La Revue de Sante de La Mediterranee Orientale = Al-Majallah al-Sihhiyah Li-Sharq al-Mutawassit*, *23*(4), 303–310.

Nace, D. A., Hoffman, E. L., Resnick, N. M., & Handler, S. M. (2007). Achieving and sustaining high rates of influenza immunization among long-term care staff. *Journal of the American Medical Directors Association*, *8*(2), 128–133.

Nagar, R., Venkat, P., Stone, L. D., Engel, K. A., Sadda, P., & Shahnawaz, M. (2018). A cluster randomized trial to determine the effectiveness of a novel, digital pendant and voice reminder platform on increasing infant immunization adherence in rural Udaipur, India. *Vaccine*, *36*(44), 6567–6577. <https://doi.org/10.1016/j.vaccine.2017.11.023>

Nagykaldi, Z., Aspy, C. B., Chou, A., & Mold, J. W. (2012). Impact of a Wellness Portal on the delivery of patient-centered preventive care. *Journal of the American Board of Family Medicine : JABFM*, *25*(2), 158–167. <https://doi.org/10.3122/jabfm.2012.02.110130>

Nan, X. (2012). Communicating to young adults about HPV vaccination: Consideration of message framing, motivation, and gender. *Health Communication*, *27*(1), 10–18. <https://doi.org/10.1080/10410236.2011.567447>

Nan, X., Madden, K., Richards, A., Holt, C., Wang, M. Q., & Tracy, K. (2016). Message Framing, Perceived Susceptibility, and Intentions to Vaccinate Children Against HPV Among African American Parents. *Health Communication*, *31*(7), 798–805. <https://doi.org/10.1080/10410236.2015.1005280>

Nan, X., Xie, B., & Madden, K. (2012). Acceptability of the H1N1 vaccine among older adults: The interplay of message framing and perceived vaccine safety and efficacy. *Health Communication*, *27*(6), 559–568. <https://doi.org/10.1080/10410236.2011.617243>

Ngui, E. M., Hamilton, C., Nugent, M., Simpson, P., & Willis, E. (2015). Evaluation of a social marketing campaign to increase awareness of immunizations for urban low-income children. *WMJ : Official Publication of the State Medical Society of Wisconsin*, *114*(1), 10–15.

Niederhauser, V., Johnson, M., & Tavakoli, A. S. (2015). Vaccines4Kids: Assessing the impact of text message reminders on immunization rates in infants. *Vaccine*, *33*(26), 2984–2989. <https://doi.org/10.1016/j.vaccine.2015.04.069>

Niederhauser, V., Walters, M., & Ganeko, R. (2007). Simple solutions to complex issues: Minimizing disparities in childhood immunization rates by providing walk-in shot clinic access. *Family & Community Health*, *30*(2 Suppl), S80-91.

Norman, L. A., Hardin, P. A., Lester, E., Stinton, S., & Vincent, E. C. (1995). Computer-assisted quality improvement in an ambulatory care setting: A follow-up report. *The Joint Commission Journal on Quality Improvement*, *21*(3), 116–131.

Nowalk, M. P., Lin, C. J., Toback, S. L., Rousculp, M. D., Eby, C., Raymund, M., & Zimmerman, R. K. (2010). Improving influenza vaccination rates in the workplace: A randomized trial. *American Journal of Preventive Medicine*, *38*(3), 237–246. <https://doi.org/10.1016/j.amepre.2009.11.011>

Nowalk, M. P., Moehling, K. K., Zhang, S., Raviotta, J. M., Zimmerman, R. K., & Lin, C. J. (2017). Using the 4 Pillars to increase vaccination among high-risk adults: Who benefits?. *The American Journal of Managed Care*, *23*(11), 651–655.

Nuwaha, F., Kabwongyera, E., Mulindwa, G., & Barenzi, E. (2000). National immunisation days for polio eradication in Uganda: Did immunisation cards increase coverage?. *East African Medical Journal*, *77*(2), 66–70.

Nyamathi, A., Liu, Y., Marfisee, M., Shoptaw, S., Gregerson, P., Saab, S., Leake, B., Tyler, D., & Gelberg, L. (2009). Effects of a nurse-managed program on hepatitis A and B vaccine completion among homeless adults. *Nursing Research*, *58*(1), 13–22. <https://doi.org/10.1097/NNR.0b013e3181902b93>

Nyhan, B., Reifler, J., Richey, S., & Freed, G. L. (2014). Effective messages in vaccine promotion: A randomized trial. *Pediatrics*, *133*(4), e835–e842. <https://doi.org/10.1542/peds.2013-2365>

Obulaney, P. A., Gilliland, I., & Cassells, H. (2016). Increasing Cervical Cancer and Human Papillomavirus Prevention Knowledge and HPV Vaccine Uptake through Mother/Daughter Education. *Journal of Community Health Nursing*, *33*(1), 54–57. <https://doi.org/10.1080/07370016.2016.1120595>

O’Connor, A. M., Pennie, R. A., & Dales, R. E. (1996). Framing effects on expectations, decisions, and side effects experienced: The case of influenza immunization. *Journal of Clinical Epidemiology*, *49*(11), 1271–1276.

Ofstead, C. L., Amelang, M. R., Wetzler, H. P., & Tan, L. (2017). Moving the needle on nursing staff influenza vaccination in long-term care: Results of an evidence-based intervention. *Vaccine*, *35*(18), 2390–2395. <https://doi.org/10.1016/j.vaccine.2017.03.041>

Ofstead, C. L., Sherman, B. W., Wetzler, H. P., Dirlam Langlay, A. M., Mueller, N. J., Ward, J. M., Ritter, D. R., & Poland, G. A. (2013). Effectiveness of worksite interventions to increase influenza vaccination rates among employees and families. *Journal of Occupational and Environmental Medicine*, *55*(2), 156–163. <https://doi.org/10.1097/JOM.0b013e3182717d13>

Oguz, M. M. (2019). Improving influenza vaccination uptake among healthcare workers by on-site influenza vaccination campaign in a tertiary children hospital. *Human Vaccines & Immunotherapeutics*, *15*(5), 1060–1065. <https://doi.org/10.1080/21645515.2019.1575164>

Ohmit, S. E., Furumoto-Dawson, A., Monto, A. S., & Fasano, N. (1995). Influenza vaccine use among an elderly population in a community intervention. *American Journal of Preventive Medicine*, *11*(4), 271–276.

Ohrt, C. K., & McKinney, W. P. (1992). Achieving compliance with influenza immunization of medical house staff and students. A randomized controlled trial. *JAMA*, *267*(10), 1377–1380.

Opel, D. J., Mangione-Smith, R., Robinson, J. D., Heritage, J., DeVere, V., Salas, H. S., Zhou, C., & Taylor, J. A. (2015). The influence of provider communication behaviors on parental vaccine acceptance and visit experience. *Am. J. Public Health*, *105*(10), 1998–2004. <https://doi.org/10.2105/AJPH.2014.302425>

O’Sullivan, A. L., & Jacobsen, B. S. (1992). A randomized trial of a health care program for first-time adolescent mothers and their infants. *Nursing Research*, *41*(4), 210–215.

Otsuka, S. H., Tayal, N. H., Porter, K., Embi, P. J., & Beatty, S. J. (2013). Improving herpes zoster vaccination rates through use of a clinical pharmacist and a personal health record. *The American Journal of Medicine*, *126*(9), 832.e1-6. <https://doi.org/10.1016/j.amjmed.2013.02.018>

Otsuka-Ono, H., Hori, N., Ohta, H., Uemura, Y., & Kamibeppu, K. (2019). A childhood immunization education program for parents delivered during late pregnancy and one-month postpartum: A randomized controlled trial. *BMC Health Services Research*, *19*(1), 798. <https://doi.org/10.1186/s12913-019-4622-z>

Owais, A., Hanif, B., Siddiqui, A. R., Agha, A., & Zaidi, A. K. M. (2011). Does improving maternal knowledge of vaccines impact infant immunization rates? A community-based randomized-controlled trial in Karachi, Pakistan. *BMC Public Health*, *11*(100968562), 239. <https://doi.org/10.1186/1471-2458-11-239>

Padiyara, R. S., D’Souza, J. J., & Rihani, R. S. (2011). Clinical pharmacist intervention and the proportion of diabetes patients attaining prevention objectives in a multispecialty medical group. *Journal of Managed Care Pharmacy : JMCP*, *17*(6), 456–462.

Palmore, T. N., Vandersluis, J. P., Morris, J., Michelin, A., Ruprecht, L. M., Schmitt, J. M., & Henderson, D. K. (2009). A successful mandatory influenza vaccination campaign using an innovative electronic tracking system. *Infection Control and Hospital Epidemiology*, *30*(12), 1137–1142. <https://doi.org/10.1086/648084>

Pandey, P., Sehgal, A. R., Riboud, M., Levine, D., & Goyal, M. (2007). Informing resource-poor populations and the delivery of entitled health and social services in rural India: A cluster randomized controlled trial. *J. Am. Med. Assoc.*, *298*(16), 1867–1875. <https://doi.org/10.1001/jama.298.16.1867>

Pandolfi, E., Marino, M. G., Carloni, E., Romano, M., Gesualdo, F., Borgia, P., Carloni, R., Guarino, A., Giannattasio, A., & Tozzi, A. E. (2012). The effect of physician’s recommendation on seasonal influenza immunization in children with chronic diseases. *BMC Public Health*, *12*(1). <https://doi.org/10.1186/1471-2458-12-984>

Papapchrisanthou, M. M., & Loman, D. G. (2018). Visually enhanced education and immunization perceptions in low-income parents. *Public Health Nursing (Boston, Mass.)*, *35*(2), 109–117. <https://doi.org/10.1111/phn.12366>

Park, S.-Y. (2012). The effects of message framing and risk perceptions for HPV vaccine campaigns: Focus on the role of regulatory fit. *Health Marketing Quarterly*, *29*(4), 283–302. <https://doi.org/10.1080/07359683.2012.732847>

Parry, M. F., Grant, B., Iton, A., Parry, P. D., & Baranowsky, D. (2004). Influenza vaccination: A collaborative effort to improve the health of the community. *Infection Control and Hospital Epidemiology*, *25*(11), 929–932.

Patel, A., Stern, L., Unger, Z., Debevec, E., Roston, A., Hanover, R., & Morfesis, J. (2014). Staying on track: A cluster randomized controlled trial of automated reminders aimed at increasing human papillomavirus vaccine completion. *Vaccine*, *32*(21), 2428–2433. <https://doi.org/10.1016/j.vaccine.2014.02.095>

Patel, M. S., Volpp, K. G., Small, D. S., Wynne, C., Zhu, J., Yang, L., Honeywell, S. J., & Day, S. C. (2017). Using Active Choice Within the Electronic Health Record to Increase Influenza Vaccination Rates. *Journal of General Internal Medicine*, *32*(7), 790–795. <https://doi.org/10.1007/s11606-017-4046-6>

Pati, S., Ladowski, K. L., Wong, A. T., Huang, J., & Yang, J. (2015). An enriched medical home intervention using community health workers improves adherence to immunization schedules. *Vaccine*, *33*(46), 6257–6263. <https://doi.org/10.1016/j.vaccine.2015.09.070>

Payakachat, N., Hadden, K. B., & Ragland, D. (2016). Promoting Tdap immunization in pregnancy: Associations between maternal perceptions and vaccination rates. *Vaccine*, *34*(1), 179–186. <https://doi.org/10.1016/j.vaccine.2015.09.062>

Payaprom, Y., Bennett, P., Alabaster, E., & Tantipong, H. (2011). Using the Health Action Process Approach and implementation intentions to increase flu vaccine uptake in high risk Thai individuals: A controlled before-after trial. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *30*(4), 492–500. <https://doi.org/10.1037/a0023580>

Perez, G. K., Cruess, D. G., & Strauss, N. M. (2016). A brief information-motivation-behavioral skills intervention to promote human papillomavirus vaccination among college-aged women. *Psychology Research and Behavior Management*, *9*(101514563), 285–296.

Perez-Cuevas, R., Reyes, H., Pego, U., Tome, P., Ceja, K., Flores, S., & Gutierrez, G. (1999). Immunization promotion activities: Are they effective in encouraging mothers to immunize their children?. *Social Science & Medicine (1982)*, *49*(7), 921–932.

Perkins, R. B., Zisblatt, L., Legler, A., Trucks, E., Hanchate, A., & Gorin, S. S. (2015). Effectiveness of a provider-focused intervention to improve HPV vaccination rates in boys and girls. *Vaccine*, *33*(9), 1223–1229. <https://doi.org/10.1016/j.vaccine.2014.11.021>

Peterson, R. M., Cook, C., Yerxa, M. E., Marshall, J. H., Pulos, E., & Rollosson, M. P. (2012). Improving immunization coverage in a rural school district in Pierce County, Washington. *The Journal of School Nursing : The Official Publication of the National Association of School Nurses*, *28*(5), 352–357.

Piedimonte, S., Leung, A., Zakhari, A., Giordano, C., Tellier, P.-P., & Lau, S. (2018). Impact of an HPV Education and Vaccination Campaign among Canadian University Students. *Journal of Obstetrics and Gynaecology Canada : JOGC = Journal d’obstetrique et Gynecologie Du Canada : JOGC*, *40*(4), 440–446. <https://doi.org/10.1016/j.jogc.2017.07.028>

Pierce, C., Goldstein, M., Suozzi, K., Gallaher, M., Dietz, V., & Stevenson, J. (1996). The impact of the standards for pediatric immunization practices on vaccination coverage levels. *Journal of the American Medical Association*, *276*(8), 626–630. <https://doi.org/10.1001/jama.276.8.626>

Pluviano, S., Watt, C., & Della Sala, S. (2017). Misinformation lingers in memory: Failure of three pro-vaccination strategies. *PloS One*, *12*(7), e0181640. <https://doi.org/10.1371/journal.pone.0181640>

Pluviano, S., Watt, C., Ragazzini, G., & Della Sala, S. (2019). Parents’ beliefs in misinformation about vaccines are strengthened by pro-vaccine campaigns. *Cognitive Processing*, *20*(3), 325–331. <https://doi.org/10.1007/s10339-019-00919-w>

Podczervinski, S., Stednick, Z., Helbert, L., Davies, J., Jagels, B., Gooley, T., Casper, C., & Pergam, S. A. (2015). Employee influenza vaccination in a large cancer center with high baseline compliance rates: Comparison of carrot versus stick approaches. *American Journal of Infection Control*, *43*(3), 228–233. <https://doi.org/10.1016/j.ajic.2014.11.025>

Polinski, J. M., Harris, L. M., Shrank, W. H., Sussman, A., & Barron, J. (2018). Impact of a patient engagement tool on preventive service uptake. *Healthcare (Amsterdam, Netherlands)*, *6*(3), 162–167. <https://doi.org/10.1016/j.hjdsi.2017.12.002>

Porter-Jones, G., Williams, S., Powell, C., Pusey, L., & Roberts, R. J. (2009). Impact of a novel way to communicate information about MMR on uptake of MMR vaccine: A randomized controlled trial. *Public Health*, *123*(1), 78–80. <https://doi.org/10.1016/j.puhe.2008.10.011>

Poscia, A., Pastorino, R., Boccia, S., Ricciardi, W., & Spadea, A. (2019). The impact of a school-based multicomponent intervention for promoting vaccine uptake in Italian adolescents: A retrospective cohort study. *Annali Dell’Istituto Superiore Di Sanita*, *55*(2), 124–130. <https://doi.org/10.4415/ANN_19_02_04>

Powell-Jackson, T., Fabbri, C., Dutt, V., Tougher, S., & Singh, K. (2018). Effect and cost-effectiveness of educating mothers about childhood DPT vaccination on immunisation uptake, knowledge, and perceptions in Uttar Pradesh, India: A randomised controlled trial. *PLoS Medicine*, *15*(3), e1002519. <https://doi.org/10.1371/journal.pmed.1002519>

Przewlocka, T. (2000). Evaluation of the hepatitis B prevention education programme in Poland. *Vaccine*, *18*(SUPPL. 1), S46–S48. <https://doi.org/10.1016/S0264-410X(99)00463-6>

Rand, C. M., Schaffer, S. J., Dhepyasuwan, N., Blumkin, A., Albertin, C., Serwint, J. R., Darden, P. M., Humiston, S. G., Mann, K. J., Stratbucker, W., & Szilagyi, P. G. (2018). Provider Communication, Prompts, and Feedback to Improve HPV Vaccination Rates in Resident Clinics. *Pediatrics*, *141*(4). <https://doi.org/10.1542/peds.2017-0498>

Rao, S., Ziniel, S. I., Khan, I., & Dempsey, A. (2020). Be inFLUential: Evaluation of a multifaceted intervention to increase influenza vaccination rates among pediatric inpatients. *Vaccine*, *38*(6), 1370–1377. <https://doi.org/10.1016/j.vaccine.2019.12.010>

Raoofi, A., Hatefnia, E., & Kazemnejad, A. (2018). Helping to prevent hepatitis B in family setting, by educating women to vaccinate before marriage. *Social Work in Public Health*, *33*(6), 354–365. <https://doi.org/10.1080/19371918.2018.1487358>

Reavis, R. D., Ebbs, J. B., Onunkwo, A. K., & Sage, L. M. (2017). A self-affirmation exercise does not improve intentions to vaccinate among parents with negative vaccine attitudes (and may decrease intentions to vaccinate). *PloS One*, *12*(7), e0181368. <https://doi.org/10.1371/journal.pone.0181368>

Reiter, P. L., Katz, M. L., Bauermeister, J. A., Shoben, A. B., Paskett, E. D., & McRee, A.-L. (2018). Increasing Human Papillomavirus Vaccination Among Young Gay and Bisexual Men: A Randomized Pilot Trial of the Outsmart HPV Intervention. *LGBT Health*, *5*(5), 325–329. <https://doi.org/10.1089/lgbt.2018.0059>

Reiter, P. L., Stubbs, B., Panozzo, C. A., Whitesell, D., & Brewer, N. T. (2011). HPV and HPV vaccine education intervention: Effects on parents, healthcare staff, and school staff. *Cancer Epidemiology, Biomarkers & Prevention : A Publication of the American Association for Cancer Research, Cosponsored by the American Society of Preventive Oncology*, *20*(11), 2354–2361. <https://doi.org/10.1158/1055-9965.EPI-11-0562>

Reno, J. E., Thomas, J., Pyrzanowski, J., Lockhart, S., O’Leary, S. T., Campagna, E. J., & Dempsey, A. F. (2019). Examining strategies for improving healthcare providers’ communication about adolescent HPV vaccination: Evaluation of secondary outcomes in a randomized controlled trial. *Human Vaccines & Immunotherapeutics*, *15*(7–8), 1592–1598. <https://doi.org/10.1080/21645515.2018.1547607>

Reuben, D. B., Hirsch, S. H., Frank, J. C., Maly, R. C., Schlesinger, M. S., Weintraub, N., & Yancey, S. (1996). The Prevention for Elderly Persons (PEP) Program: A model of municipal and academic partnership to meet the needs of older persons for preventive services. *Journal of the American Geriatrics Society*, *44*(11), 1394–1398.

Ribner, B. S., Hall, C., Steinberg, J. P., Bornstein, W. A., Chakkalakal, R., Emamifar, A., Eichel, I., Lee, P. C., Castellano, P. Z., & Grossman, G. D. (2008). Use of a mandatory declination form in a program for influenza vaccination of healthcare workers. *Infection Control and Hospital Epidemiology*, *29*(4), 302–308. <https://doi.org/10.1086/529586>

Richman, A. R., Maddy, L., Torres, E., & Goldberg, E. J. (2016). A randomized intervention study to evaluate whether electronic messaging can increase human papillomavirus vaccine completion and knowledge among college students. *Journal of American College Health : J of ACH*, *64*(4), 269–278. <https://doi.org/10.1080/07448481.2015.1117466>

Rickert, V. I., Auslander, B. A., Cox, D. S., Rosenthal, S. L., Rupp, R. E., & Zimet, G. D. (2015). School-based HPV immunization of young adolescents: Effects of two brief health interventions. *Human Vaccines & Immunotherapeutics*, *11*(2), 315–321. <https://doi.org/10.1080/21645515.2014.1004022>

Riphagen-Dalhuisen, J., Burgerhof, J. G., Frijstein, G., van der Geest-Blankert, A. D., Danhof-Pont, M. B., de Jager, H. J., Bos, A. A., Smeets, E. E., de Vries, M. J., Gallee, P. M., & Hak, E. (2013). Hospital-based cluster randomised controlled trial to assess effects of a multi-faceted programme on influenza vaccine coverage among hospital healthcare workers and nosocomial influenza in the Netherlands, 2009 to 2011. *Eurosurveillance*, *18*(26). <https://doi.org/10.2807/1560-7917.ES2013.18.26.20512>

Robertson, L., Mushati, P., Eaton, J. W., Dumba, L., Mavise, G., Makoni, J., Schumacher, C., Crea, T., Monasch, R., Sherr, L., Garnett, G. P., Nyamukapa, C., & Gregson, S. (2013). Effects of unconditional and conditional cash transfers on child health and development in Zimbabwe: A cluster-randomised trial. *The Lancet*, *381*(9874), 1283–1292. <https://doi.org/10.1016/S0140-6736(12)62168-0>

Roca, B., Herrero, E., Resino, E., Torres, V., Penades, M., & Andreu, C. (2012). Impact of education program on influenza vaccination rates in Spain. *The American Journal of Managed Care*, *18*(12), e446-52.

Rothan-Tondeur, M., Filali-Zegzouti, Y., Belmin, J., Lejeune, B., Golmard, J.-L., de Wazieres, B., Carrat, F., Piette, F., Mouala, C., Gavazzi, G., & ORIG association. (2010). Assessment of healthcare worker influenza vaccination program in French geriatric wards: A cluster-randomized controlled trial. *Aging Clinical and Experimental Research*, *22*(5–6), 450–455. <https://doi.org/10.3275/6708>

Roussos-Ross, K., Foster, L., Peterson, H. V., & Decesare, J. (2017). Do Educational Seminars for the Human Papillomavirus Vaccine Improve Attitudes Toward the Value of Vaccination?. *Journal of Pediatric and Adolescent Gynecology*, *30*(4), 456–459. <https://doi.org/10.1016/j.jpag.2016.12.003>

Ruiz-Cuesta, P., Gonzalez-Alayon, C., Jurado-Garcia, J., Iglesias-Flores, E. M., Barranco-Quintana, J. L., Garcia-Garcia, L., Salgueiro-Rodriguez, I. M., Benitez-Cantero, J. M., & Garcia-Sanchez, V. (2016). Adherence to a predefined vaccination program in patients with inflammatory bowel disease. *Gastroenterologia y Hepatologia*, *39*(6), 385–392. <https://doi.org/10.1016/j.gastrohep.2015.09.014>

Russell, M. L., & Ferguson, C. A. (2001). Improving population influenza vaccine coverage through provider feedback and best practice identification. *Canadian Journal of Public Health = Revue Canadienne de Sante Publique*, *92*(5), 345–346.

Sabnis, S. S., Pomeranz, A. J., & Amateau, M. M. (2003). The effect of education, feedback, and provider prompts on the rate of missed vaccine opportunities in a community health center. *Clinical Pediatrics*, *42*(2), 147–151.

Saggurti, N., Atmavilas, Y., Porwal, A., Schooley, J., Das, R., Kande, N., Irani, L., & Hay, K. (2018). Effect of health intervention integration within women’s self-help groups on collectivization and healthy practices around reproductive, maternal, neonatal and child health in rural India. *PloS One*, *13*(8), e0202562. <https://doi.org/10.1371/journal.pone.0202562>

Saitoh, A., Nagata, S., Saitoh, A., Tsukahara, Y., Vaida, F., Sonobe, T., Kamiya, H., Naruse, T., & Murashima, S. (2013). Perinatal immunization education improves immunization rates and knowledge: A randomized controlled trial. *Preventive Medicine*, *56*(6), 398–405. <https://doi.org/10.1016/j.ypmed.2013.03.003>

Saitoh, A., Saitoh, A., Sato, I., Shinozaki, T., Kamiya, H., & Nagata, S. (2017a). Effect of stepwise perinatal immunization education: A cluster-randomized controlled trial. *Vaccine*, *35*(12), 1645–1651. <https://doi.org/10.1016/j.vaccine.2017.01.069>

Saitoh, A., Saitoh, A., Sato, I., Shinozaki, T., Kamiya, H., & Nagata, S. (2017b). Improved parental attitudes and beliefs through stepwise perinatal vaccination education. *Human Vaccines & Immunotherapeutics*, *13*(11), 2639–2645. <https://doi.org/10.1080/21645515.2017.1368601>

Salgado, C. D., Giannetta, E. T., Hayden, F. G., & Farr, B. M. (2004). Preventing nosocomial influenza by improving the vaccine acceptance rate of clinicians. *Infection Control and Hospital Epidemiology*, *25*(11), 923–928.

Samuels, R. C., Liu, J., Sofis, L. A., & Palfrey, J. S. (2008). Immunizations in children with special health care needs in a medical home model of care. *Maternal and Child Health Journal*, *12*(3), 357–362.

Sand, K. L., Lynn, J., Bardenheier, B., Seow, H., & Nace, D. A. (2007). Increasing influenza immunization for long-term care facility staff using quality improvement. *Journal of the American Geriatrics Society*, *55*(11), 1741–1747.

Sanderson, M., Canedo, J. R., Khabele, D., Fadden, M. K., Harris, C., Beard, K., Burress, M., Pinkerton, H., Jackson, C., Mayo-Gamble, T., Hargreaves, M. K., & Hull, P. C. (2017). Pragmatic trial of an intervention to increase human papillomavirus vaccination in safety-net clinics. *BMC Public Health*, *17*(1), 158. <https://doi.org/10.1186/s12889-017-4094-1>

Sansom, S., Rudy, E., Strine, T., & Douglas, W. (2003). Hepatitis A and B vaccination in a sexually transmitted disease clinic for men who have sex with men. *Sexually Transmitted Diseases*, *30*(9), 685–688.

Sartor, C., Tissot-Dupont, H., Zandotti, C., Martin, F., Roques, P., & Drancourt, M. (2004). Use of a mobile cart influenza program for vaccination of hospital employees. *Infection Control and Hospital Epidemiology*, *25*(11), 918–922.

Sasaki, S., Igarashi, K., Fujino, Y., Comber, A. J., Brunsdon, C., Muleya, C. M., & Suzuki, H. (2011). The impact of community-based outreach immunisation services on immunisation coverage with GIS network accessibility analysis in peri-urban areas, Zambia. *Journal of Epidemiology and Community Health*, *65*(12), 1171–1178. <https://doi.org/10.1136/jech.2009.104190>

Sato, R., & Belel, A. (2020). The effect of performance-based financing on child vaccinations in northern Nigeria. *Vaccine*, *38*(9), 2209–2215. <https://doi.org/10.1016/j.vaccine.2020.01.033>

Sato, R., & Fintan, B. (2019). Effect of cash incentives on tetanus toxoid vaccination among rural Nigerian women: A randomized controlled trial. *Human Vaccines & Immunotherapeutics*, *101572652*, 1–8. <https://doi.org/10.1080/21645515.2019.1672493>

Savage, R. B., Hussey, M. J., & Hurie, M. B. (2000). A successful approach to immunizing men who have sex with men against hepatitis B. *Public Health Nursing (Boston, Mass.)*, *17*(3), 202–206.

Scherer, L. D., Shaffer, V. A., Patel, N., & Zikmund-Fisher, B. J. (2016). Can the vaccine adverse event reporting system be used to increase vaccine acceptance and trust?. *Vaccine*, *34*(21), 2424–2429. <https://doi.org/10.1016/j.vaccine.2016.03.087>

Schmidtke, K. A., Nightingale, P. G., Reeves, K., Gallier, S., Vlaev, I., Watson, S. I., & Lilford, R. J. (2020). Randomised controlled trial of a theory-based intervention to prompt front-line staff to take up the seasonal influenza vaccine. *BMJ Quality & Safety*, *29*(3), 189–197. <https://doi.org/10.1136/bmjqs-2019-009775>

Schoeppe, J., Cheadle, A., Melton, M., Faubion, T., Miller, C., Matthys, J., & Hsu, C. (2017). The Immunity Community: A Community Engagement Strategy for Reducing Vaccine Hesitancy. *Health Promotion Practice*, *18*(5), 654–661. <https://doi.org/10.1177/1524839917697303>

Seal, K. H., Kral, A. H., Lorvick, J., McNees, A., Gee, L., & Edlin, B. R. (2003). A randomized controlled trial of monetary incentives vs. Outreach to enhance adherence to the hepatitis B vaccine series among injection drug users. *Drug and Alcohol Dependence*, *71*(2), 127–131.

Seth, R., Akinboyo, I., Chhabra, A., Qaiyum, Y., Shet, A., Gupte, N., Jain, A. K., & Jain, S. K. (2018). Mobile Phone Incentives for Childhood Immunizations in Rural India. *Pediatrics*, *141*(4). <https://doi.org/10.1542/peds.2017-3455>

Shah, P. D., Calo, W. A., Gilkey, M. B., Boynton, M. H., Alton Dailey, S., Todd, K. G., Robichaud, M. O., Margolis, M. A., & Brewer, N. T. (2019). Questions and Concerns About HPV Vaccine: A Communication Experiment. *Pediatrics*, *143*(2). <https://doi.org/10.1542/peds.2018-1872>

Shaikh, I., Omair, A., Inam, S. N., Safdar, S., Kazmi, T., & Anjum, Q. (2003). National Polio Day campaign in a squatter settlement through medical students. *JPMA. The Journal of the Pakistan Medical Association*, *53*(3), 98–101.

Shaikh, S., Memon, S., Ahmed, I., Amna, Manzoor, R., & Shaikh, S. (2014). Impact of an IEC (Information, Education and Communication) intervention on key family practices of mothers related to child health in Jamshoro, Sindh. *Pakistan Journal of Medical Sciences*, *30*(3), 611–618. <https://doi.org/10.12669/pjms.303.4798>

Sheikh, M., & MacIntyre, C. R. (2009). The impact of intensive health promotion to a targeted refugee population on utilisation of a new refugee paediatric clinic at the children’s hospital at Westmead. *Ethnicity & Health*, *14*(4), 393–405. <https://doi.org/10.1080/13557850802653780>

Shenson, D., & Adams, M. (2008). The Vote and Vax program: Public health at polling places. *Journal of Public Health Management and Practice : JPHMP*, *14*(5), 476–480. <https://doi.org/10.1097/01.PHH.0000333883.52893.c8>

Shenson, D., Quinley, J., DiMartino, D., Stumpf, P., Caldwell, M., & Lee, T. (2001). Pneumococcal immunizations at flu clinics: The impact of community-wide outreach. *Journal of Community Health*, *26*(3), 191–201.

Sherman, M. J., Raker, C. A., & Phipps, M. G. (2012). Improving influenza vaccination rates in pregnant women. *The Journal of Reproductive Medicine*, *57*(9–10), 371–376.

Shourie, S., Jackson, C., Cheater, F. M., Bekker, H. L., Edlin, R., Tubeuf, S., Harrison, W., McAleese, E., Schweiger, M., Bleasby, B., & Hammond, L. (2013). A cluster randomised controlled trial of a web based decision aid to support parents’ decisions about their child’s Measles Mumps and Rubella (MMR) vaccination. *Vaccine*, *31*(50), 6003–6010. <https://doi.org/10.1016/j.vaccine.2013.10.025>

Silvestre, M. A. A., Mannava, P., Corsino, M. A., Capili, D. S., Calibo, A. P., Tan, C. F., Murray, J. C. S., Kitong, J., & Sobel, H. L. (2018). Improving immediate newborn care practices in Philippine hospitals: Impact of a national quality of care initiative 2008-2015. *International Journal for Quality in Health Care : Journal of the International Society for Quality in Health Care*, *30*(7), 537–544. <https://doi.org/10.1093/intqhc/mzy049>

Siriwardena, A. N., Rashid, A., Johnson, M. R. D., & Dewey, M. E. (2002). Cluster randomised controlled trial of an educational outreach visit to improve influenza and pneumococcal immunisation rates in primary care. *The British Journal of General Practice : The Journal of the Royal College of General Practitioners*, *52*(482), 735–740.

Slaunwhite, J. M., Smith, S. M., Fleming, M. T., Strang, R., & Lockhart, C. (2009). Increasing vaccination rates among health care workers using unit “champions” as a motivator. *The Canadian Journal of Infection Control : The Official Journal of the Community & Hospital Infection Control Association-Canada = Revue Canadienne de Prevention Des Infections*, *24*(3), 159–164.

Slobodkin, D., Kitlas, J. L., & Zielske, P. G. (1999). A test of the feasibility of pneumococcal vaccination in the emergency department. *Academic Emergency Medicine : Official Journal of the Society for Academic Emergency Medicine*, *6*(7), 724–727.

Slora, E. J., Steffes, J. M., Harris, D., Clegg, H. W., Norton, D., Darden, P. M., Sullivan, S. A., & Wasserman, R. C. (2008). Improving pediatric practice immunization rates through distance-based quality improvement: A feasibility trial from PROS. *Clinical Pediatrics*, *47*(1), 25–36.

Smith, D. M., Zhou, X. H., Weinberger, M., Smith, F., & McDonald, R. C. (1999). Mailed reminders for area-wide influenza immunization: A randomized controlled trial. *Journal of the American Geriatrics Society*, *47*(1), 1–5.

Smith, S. W., Connery, P., Knudsen, K., Scott, K. L., Frintner, M. P., Outlaw, G., & Weingart, S. (1999). A preschool immunization project to enhance immunization levels, the public-private relationship, and continuity of care. *Journal of Community Health*, *24*(5), 347–358.

Song, J. Y., Park, C. W., Jeong, H. W., Cheong, H. J., Kim, W. J., & Kim, S. R. (2006). Effect of a hospital campaign for influenza vaccination of healthcare workers. *Infection Control and Hospital Epidemiology*, *27*(6), 612–617.

Spleen, A. M., Kluhsman, B. C., Clark, A. D., Dignan, M. B., Lengerich, E. J., & ACTION Health Cancer Task Force. (2012). An increase in HPV-related knowledge and vaccination intent among parental and non-parental caregivers of adolescent girls, age 9-17 years, in Appalachian Pennsylvania. *Journal of Cancer Education : The Official Journal of the American Association for Cancer Education*, *27*(2), 312–319. <https://doi.org/10.1007/s13187-011-0294-z>

Squeri, R., Riso, R., Facciola, A., Genovese, C., Palamara, M. A. R., Ceccio, C., & La Fauci, V. (2017). Management of two influenza vaccination campaign in health care workers of a university hospital in the south Italy. *Annali Di Igiene : Medicina Preventiva e Di Comunita*, *29*(3), 223–231. <https://doi.org/10.7416/ai.2017.2150>

Steckelberg, A., Albrecht, M., Kezle, A., Kasper, J., & Muhlhauser, I. (2013). Impact of numerical information on risk knowledge regarding human papillomavirus (HPV) vaccination among schoolgirls: A randomised controlled trial. *German Medical Science : GMS e-Journal*, *11*(101227686), Doc15. <https://doi.org/10.3205/000183>

Stehr-Green, P. A., Dini, E. F., Lindegren, M. L., & Patriarca, P. A. (1993). Evaluation of telephoned computer-generated reminders to improve immunization coverage at inner-city clinics. *Public Health Reports (Washington, D.C. : 1974)*, *108*(4), 426–430.

Stetson, R. C., Fang, J. L., Colby, C. E., & Jacobson, R. M. (2019). Improving Infant Vaccination Status in a Level IV Neonatal Intensive Care Unit. *Pediatrics*, *144*(5). <https://doi.org/10.1542/peds.2019-0337>

Steyer, T. E., Ragucci, K. R., Pearson, W. S., & Mainous, A. G. 3rd. (2004). The role of pharmacists in the delivery of influenza vaccinations. *Vaccine*, *22*(8), 1001–1006.

Stitzer, M. L., Polk, T., Bowles, S., & Kosten, T. (2010). Drug users’ adherence to a 6-month vaccination protocol: Effects of motivational incentives. *Drug and Alcohol Dependence*, *107*(1), 76–79. <https://doi.org/10.1016/j.drugalcdep.2009.09.006>

Suarez Mora, A., Madrigal, J. M., Jordan, L., & Patel, A. (2018). Effectiveness of an Educational Intervention to Increase Human Papillomavirus Knowledge in High-Risk Minority Women. *Journal of Lower Genital Tract Disease*, *22*(4), 288–294. <https://doi.org/10.1097/LGT.0000000000000386>

Suh, C. A., Saville, A., Daley, M. F., Glazner, J. E., Barrow, J., Stokley, S., Dong, F., Beaty, B., Dickinson, L. M., & Kempe, A. (2012). Effectiveness and net cost of reminder/recall for adolescent immunizations. *Pediatrics*, *129*(6), e1437-45. <https://doi.org/10.1542/peds.2011-1714>

Suryadevara, M., Bonville, C. A., Ferraioli, F., & Domachowske, J. B. (2013). Community-centered education improves vaccination rates in children from low-income households. *Pediatrics*, *132*(2), 319–325. <https://doi.org/10.1542/peds.2012-3927>

Szilagyi, P. G., Rodewald, L. E., Humiston, S. G., Fierman, A. H., Cunningham, S., Gracia, D., & Birkhead, G. S. (1997). Effect of 2 urban emergency department immunization programs on childhood immunization rates. *Archives of Pediatrics & Adolescent Medicine*, *151*(10), 999–1006.

Szilagyi, P. G., Rodewald, L. E., Savageau, J., Yoos, L., & Doane, C. (1992). Improving influenza vaccination rates in children with asthma: A test of a computerized reminder system and an analysis of factors predicting vaccination compliance. *Pediatrics*, *90*(6), 871–875.

Szilagyi, P. G., Serwint, J. R., Humiston, S. G., Rand, C. M., Schaffer, S., Vincelli, P., Dhepyasuwan, N., Blumkin, A., Albertin, C., & Curtis, C. R. (2015). Effect of provider prompts on adolescent immunization rates: A randomized trial. *Acad. Pediatr.*, *15*(2), 149–157. <https://doi.org/10.1016/j.acap.2014.10.006>

Tan, L. J., VanOss, R., Ofstead, C. L., & Wetzler, H. P. (2020). Maximizing the impact of, and sustaining standing orders protocols for adult immunization in outpatient clinics. *American Journal of Infection Control*, *48*(3), 290–296. <https://doi.org/10.1016/j.ajic.2019.07.023>

Tang, P. C., LaRosa, M. P., Newcomb, C., & Gorden, S. M. (1999). Measuring the effects of reminders for outpatient influenza immunizations at the point of clinical opportunity. *Journal of the American Medical Informatics Association : JAMIA*, *6*(2), 115–121.

Tannenbaum, T. N., Thomas, D., Baumgarten, M., Saintonge, F., & Rohan, I. (1993). Evaluation of an influenza vaccination program for nursing home staff. *Canadian Journal of Public Health = Revue Canadienne de Sante Publique*, *84*(1), 60–62.

Tao, L., Lu, M., Wang, X., Han, X., Li, S., & Wang, H. (2019). The influence of a community intervention on influenza vaccination knowledge and behavior among diabetic patients. *BMC Public Health*, *19*(1), 1747. <https://doi.org/10.1186/s12889-019-8101-6>

Taylor, J. A., Davis, R. L., & Kemper, K. J. (1997). Health care utilization and health status in high-risk children randomized to receive group or individual well child care. *Pediatrics*, *100*(3), E1.

Thomas, D. R., Winsted, B., & Koontz, C. (1993). Improving neglected influenza vaccination among healthcare workers in long-term care. *Journal of the American Geriatrics Society*, *41*(9), 928–930.

Toole, K., & Perry, C. S. (2004). Increasing immunization compliance. *The Journal of School Nursing : The Official Publication of the National Association of School Nurses*, *20*(4), 203–208.

Topp, L., Day, C. A., Wand, H., Deacon, R. M., van Beek, I., Haber, P. S., Shanahan, M., Rodgers, C., Maher, L., & Hepatitis Acceptability and Vaccine Incentives Trial (HAVIT) Study Group. (2013). A randomised controlled trial of financial incentives to increase hepatitis B vaccination completion among people who inject drugs in Australia. *Preventive Medicine*, *57*(4), 297–303. <https://doi.org/10.1016/j.ypmed.2013.04.013>

Traeger, M., Thompson, A., Dickson, E., & Provencio, A. (2006). Bridging disparity: A multidisciplinary approach for influenza vaccination in an American Indian community. *American Journal of Public Health*, *96*(5), 921–925.

Trevisan, A., Borella-Venturini, M., & Di Marco, L. (2006). Compliance with hepatitis B virus vaccine: A matter of force?. *American Journal of Infection Control*, *34*(7), 465–466.

Tu, Y.-C., Lin, Y.-J., Fan, L.-W., Tsai, T.-I., & Wang, H.-H. (2019). Effects of Multimedia Framed Messages on Human Papillomavirus Prevention Among Adolescents. *Western Journal of Nursing Research*, *41*(1), 58–77. <https://doi.org/10.1177/0193945918763873>

Tull, F., Borg, K., Knott, C., Beasley, M., Halliday, J., Faulkner, N., Sutton, K., & Bragge, P. (2019). Short Message Service Reminders to Parents for Increasing Adolescent Human Papillomavirus Vaccination Rates in a Secondary School Vaccine Program: A Randomized Control Trial. *The Journal of Adolescent Health : Official Publication of the Society for Adolescent Medicine*, *65*(1), 116–123. <https://doi.org/10.1016/j.jadohealth.2018.12.026>

Turner, R. C., Waivers, L. E., & O’Brien, K. (1990). The effect of patient-carried reminder cards on the performance of health maintenance measures. *Archives of Internal Medicine*, *150*(3), 645–647.

Tyler, D., Nyamathi, A., Stein, J. A., Koniak-Griffin, D., Hodge, F., & Gelberg, L. (2014). Increasing hepatitis C knowledge among homeless adults: Results of a community-based, interdisciplinary intervention. *The Journal of Behavioral Health Services & Research*, *41*(1), 37–49. <https://doi.org/10.1007/s11414-013-9333-3>

Uddin, M. J., Adhikary, G., Ali, M. W., Ahmed, S., Shamsuzzaman, M., Odell, C., Hashiguchi, L., Lim, S. S., & Alam, N. (2016). Evaluation of impact of measles rubella campaign on vaccination coverage and routine immunization services in Bangladesh. *BMC Infectious Diseases*, *16*(100968551), 411. <https://doi.org/10.1186/s12879-016-1758-x>

Uddin, M. J., Larson, C. P., Oliveras, E., Khan, A. I., Quaiyum, M. A., & Saha, N. C. (2010). Child immunization coverage in urban slums of Bangladesh: Impact of an intervention package. *Health Policy and Planning*, *25*(1), 50–60. <https://doi.org/10.1093/heapol/czp041>

Uddin, M. J., Saha, N. C., Islam, Z., Khan, I. A., Shamsuzzaman, Quaiyum, M. A., & Koehlmoos, T. P. (2012). Improving low coverage of child immunization in rural hard-to-reach areas of Bangladesh: Findings from a project using multiple interventions. *Vaccine*, *30*(2), 168–179. <https://doi.org/10.1016/j.vaccine.2011.11.030>

Uddin, M. J., Shamsuzzaman, M., Horng, L., Labrique, A., Vasudevan, L., Zeller, K., Chowdhury, M., Larson, C. P., Bishai, D., & Alam, N. (2016). Use of mobile phones for improving vaccination coverage among children living in rural hard-to-reach areas and urban streets of Bangladesh. *Vaccine*, *34*(2), 276–283. <https://doi.org/10.1016/j.vaccine.2015.11.024>

Uskun, E., Uskun, S. B., Uysalgenc, M., & Yagiz, M. (2008). Effectiveness of a training intervention on immunization to increase knowledge of primary healthcare workers and vaccination coverage rates. *Public Health*, *122*(9), 949–958. <https://doi.org/10.1016/j.puhe.2007.10.005>

Usman, H. R., Akhtar, S., Habib, F., & Jehan, I. (2009). Redesigned immunization card and center-based education to reduce childhood immunization dropouts in urban Pakistan: A randomized controlled trial. *Vaccine*, *27*(3), 467–472. <https://doi.org/10.1016/j.vaccine.2008.10.048>

Usman, H. R., Rahbar, M. H., Kristensen, S., Vermund, S. H., Kirby, R. S., Habib, F., & Chamot, E. (2011). Randomized controlled trial to improve childhood immunization adherence in rural Pakistan: Redesigned immunization card and maternal education. *Tropical Medicine & International Health : TM & IH*, *16*(3), 334–342. <https://doi.org/10.1111/j.1365-3156.2010.02698.x>

Van Amburgh, J. A., Waite, N. M., Hobson, E. H., & Migden, H. (2001). Improved influenza vaccination rates in a rural population as a result of a pharmacist-managed immunization campaign. *Pharmacotherapy*, *21*(9), 1115–1122.

Van Buynder, P. G., Carcione, D., Rettura, V., Daly, A., & Woods, E. (2011). Marketing paediatric influenza vaccination: Results of a major metropolitan trial. *Influenza and Other Respiratory Viruses*, *5*(1), 33–38. <https://doi.org/10.1111/j.1750-2659.2010.00167.x>

van der Linden, S. L., Clarke, C. E., & Maibach, E. W. (2015). Highlighting consensus among medical scientists increases public support for vaccines: Evidence from a randomized experiment. *BMC Public Health*, *15*(100968562), 1207. <https://doi.org/10.1186/s12889-015-2541-4>

van Steenbergen, J. E. & Working Group Vaccination High-risk Groups Hepatitis B for the Netherlands. (2002). Results of an enhanced-outreach programme of hepatitis B vaccination in the Netherlands (1998-2000) among men who have sex with men, hard drug users, sex workers and heterosexual persons with multiple partners. *Journal of Hepatology*, *37*(4), 507–513.

Verma, H., Sagili, K. D., Zachariah, R., Aggarwal, A., Dongre, A., & Gupte, H. (2017). Do incentivised community workers in informal settlements influence maternal and infant health in urban India?. *Public Health Action*, *7*(1), 61–66. <https://doi.org/10.5588/pha.16.0056>

Vet, R., de Wit, J. B., & Das, E. (2014). The role of implementation intention formation in promoting hepatitis B vaccination uptake among men who have sex with men. *Int. J. STD AIDS*, *25*(2), 122–129. <https://doi.org/10.1177/0956462413495012>

Vet, R., de Wit, J. B. F., & Das, E. (2011). The efficacy of social role models to increase motivation to obtain vaccination against hepatitis B among men who have sex with men. *Health Education Research*, *26*(2), 192–200. <https://doi.org/10.1093/her/cyq074>

Vilella, A., Bayas, J.-M., Diaz, M.-T., Guinovart, C., Diez, C., Simo, D., Munoz, A., & Cerezo, J. (2004). The role of mobile phones in improving vaccination rates in travelers. *Preventive Medicine*, *38*(4), 503–509.

Vivier, P. M., Alario, A. J., O’Haire, C., Dansereau, L. M., Jakum, E. B., & Peter, G. (2000). The impact of outreach efforts in reaching underimmunized children in a Medicaid managed care practice. *Archives of Pediatrics & Adolescent Medicine*, *154*(12), 1243–1247.

Vora, S., Verber, L., Potts, S., Dozier, T., & Daum, R. S. (2009). Effect of a novel birth intervention and reminder-recall on on-time immunization compliance in high-risk children. *Human Vaccines*, *5*(6), 395–402.

Wadhera, P., Evans, J. L., Stein, E., Gandhi, M., Couture, M.-C., Sansothy, N., Sichan, K., Maher, L., Kaldor, J., Page, K., YWHS Collaborative, & Kien. (2015). Human papillomavirus knowledge, vaccine acceptance, and vaccine series completion among female entertainment and sex workers in Phnom Penh, Cambodia: The Young Women’s Health Study. *International Journal of STD & AIDS*, *26*(12), 893–902. <https://doi.org/10.1177/0956462414563626>

Wallace, C., Corben, P., Turahui, J., & Gilmour, R. (2008). The role of television advertising in increasing pneumococcal vaccination coverage among the elderly, North Coast, New South Wales, 2006. *Australian and New Zealand Journal of Public Health*, *32*(5), 467–470. <https://doi.org/10.1111/j.1753-6405.2008.00281.x>

Wallace, C., Leask, J., & Trevena, L. J. (2006). Effects of a web based decision aid on parental attitudes to MMR vaccination: A before and after study. *BMJ (Clinical Research Ed.)*, *332*(7534), 146–149.

Wallis, D. H., Chin, J. L., Sur, D. K. C., & Lee, M. Y. (2006). Increasing rates of influenza vaccination during pregnancy: A multisite interventional study. *Journal of the American Board of Family Medicine : JABFM*, *19*(4), 345–349.

Wang, J., Ford, L. J., Wingate, L., Uroza, S. F., Jaber, N., Smith, C. T., Randolph, R., Lane, S., & Foster, S. L. (2013). Effect of pharmacist intervention on herpes zoster vaccination in community pharmacies. *Journal of the American Pharmacists Association : JAPhA*, *53*(1), 46–53. <https://doi.org/10.1331/JAPhA.2013.12019>

Warigon, C., Mkanda, P., Muhammed, A., Etsano, A., Korir, C., Bawa, S., Gali, E., Nsubuga, P., Erbeto, T. B., Gerlong, G., Banda, R., Yehualashet, Y. G., & Vaz, R. G. (2016). Demand Creation for Polio Vaccine in Persistently Poor-Performing Communities of Northern Nigeria: 2013-2014. *The Journal of Infectious Diseases*, *213 Suppl 3*(ih3, 0413675), S79-85. <https://doi.org/10.1093/infdis/jiv511>

Warner, J. G., Portlock, J., Smith, J., & Rutter, P. (2013). Increasing seasonal influenza vaccination uptake using community pharmacies: Experience from the Isle of Wight, England. *The International Journal of Pharmacy Practice*, *21*(6), 362–367. <https://doi.org/10.1111/ijpp.12037>

Weaver, F. M., Goldstein, B., & Hammond, M. (2004). Improving respiratory vaccination rates in veterans with spinal cord injury/disorders: Lessons learned. *SCI Nursing : A Publication of the American Association of Spinal Cord Injury Nurses*, *21*(3), 143–148.

Weaver, T., Metrebian, N., Hellier, J., Pilling, S., Charles, V., Little, N., Poovendran, D., Mitcheson, L., Ryan, F., Bowden-Jones, O., Dunn, J., Glasper, A., Finch, E., & Strang, J. (2014). Use of contingency management incentives to improve completion of hepatitis B vaccination in people undergoing treatment for heroin dependence: A cluster randomised trial. *Lancet (London, England)*, *384*(9938), 153–163. <https://doi.org/10.1016/S0140-6736(14)60196-3>

Weber, V., Bloom, F., Pierdon, S., & Wood, C. (2008). Employing the electronic health record to improve diabetes care: A multifaceted intervention in an integrated delivery system. *Journal of General Internal Medicine*, *23*(4), 379–382. <https://doi.org/10.1007/s11606-007-0439-2>

Wegwarth, O., Kurzenhauser-Carstens, S., & Gigerenzer, G. (2014). Overcoming the knowledge-behavior gap: The effect of evidence-based HPV vaccination leaflets on understanding, intention, and actual vaccination decision. *Vaccine*, *32*(12), 1388–1393. <https://doi.org/10.1016/j.vaccine.2013.12.038>

Weitzel, K. W., & Goode, J. V. (2000). Implementation of a pharmacy-based immunization program in a supermarket chain. *Journal of the American Pharmaceutical Association (Washington,D.C. : 1996)*, *40*(2), 252–256.

Wermers, R., Ostroski, T., & Hagler, D. (2019). Health care provider use of motivational interviewing to address vaccine hesitancy in college students. *Journal of the American Association of Nurse Practitioners*, *101600770*. <https://doi.org/10.1097/JXX.0000000000000281>

Wesevich, A., Chipungu, J., Mwale, M., Bosomprah, S., & Chilengi, R. (2016). Health Promotion Through Existing Community Structures: A Case of Churches’ Roles in Promoting Rotavirus Vaccination in Rural Zambia. *Journal of Primary Care & Community Health*, *7*(2), 81–87. <https://doi.org/10.1177/2150131915622379>

Wetzel, C., Tissot, A., Kollar, L. M., Hillard, P. A., Stone, R., & Kahn, J. A. (2007). Development of an HPV educational protocol for adolescents. *Journal of Pediatric and Adolescent Gynecology*, *20*(5), 281–287.

Whelan, N. W., Steenbeek, A., Martin-Misener, R., Scott, J., Smith, B., & D’Angelo-Scott, H. (2014). Engaging parents and schools improves uptake of the human papillomavirus (HPV) vaccine: Examining the role of the public health nurse. *Vaccine*, *32*(36), 4665–4671. <https://doi.org/10.1016/j.vaccine.2014.06.026>

Widgren, K., Simonsen, J., Valentiner-Branth, P., & Molbak, K. (2011). Uptake of the human papillomavirus-vaccination within the free-of-charge childhood vaccination programme in Denmark. *Vaccine*, *29*(52), 9663–9667. <https://doi.org/10.1016/j.vaccine.2011.10.021>

Williams, S. E., Rothman, R. L., Offit, P. A., Schaffner, W., Sullivan, M., & Edwards, K. M. (2013). A randomized trial to increase acceptance of childhood vaccines by vaccine-hesitant parents: A pilot study. *Academic Pediatrics*, *13*(5), 475–480. <https://doi.org/10.1016/j.acap.2013.03.011>

Willis, E., Sabnis, S., Hamilton, C., Xiong, F., Coleman, K., Dellinger, M., Watts, M., Cox, R., Harrell, J., Smith, D., Nugent, M., & Simpson, P. (2016). Improving Immunization Rates Through Community-Based Participatory Research: Community Health Improvement for Milwaukee’s Children Program. *Progress in Community Health Partnerships : Research, Education, and Action*, *10*(1), 19–30. <https://doi.org/10.1353/cpr.2016.0009>

Wilson, F. L., Mayeta-Peart, A., Parada-Webster, L., & Nordstrom, C. (2012). Using the teach-back method to increase maternal immunization literacy among low-income pregnant women in Jamaica: A pilot study. *Journal of Pediatric Nursing*, *27*(5), 451–459. <https://doi.org/10.1016/j.pedn.2011.05.004>

Wilson, K., Mills, E. J., Norman, G., & Tomlinson, G. (2005). Changing attitudes towards polio vaccination: A randomized trial of an evidence-based presentation versus a presentation from a polio survivor. *Vaccine*, *23*(23), 3010–3015.

Winston, C. A., Mims, A. D., & Leatherwood, K. A. (2007). Increasing pneumococcal vaccination in managed care through telephone outreach. *The American Journal of Managed Care*, *13*(10), 581–588.

Wong, V. W. Y., Fong, D. Y. T., Lok, K. Y. W., Wong, J. Y. H., Sing, C., Choi, A. Y.-Y., Yuen, C. Y. S., & Tarrant, M. (2016). Brief education to promote maternal influenza vaccine uptake: A randomized controlled trial. *Vaccine*, *34*(44), 5243–5250. <https://doi.org/10.1016/j.vaccine.2016.09.019>

Wright, A., Poon, E. G., Wald, J., Feblowitz, J., Pang, J. E., Schnipper, J. L., Grant, R. W., Gandhi, T. K., Volk, L. A., Bloom, A., Williams, D. H., Gardner, K., Epstein, M., Nelson, L., Businger, A., Li, Q., Bates, D. W., & Middleton, B. (2012). Randomized controlled trial of health maintenance reminders provided directly to patients through an electronic PHR. *Journal of General Internal Medicine*, *27*(1), 85–92. <https://doi.org/10.1007/s11606-011-1859-6>

Wroe, A. L., Turner, N., & Owens, R. G. (2005). Evaluation of a decision-making aid for parents regarding childhood immunizations. *Health Psychology : Official Journal of the Division of Health Psychology, American Psychological Association*, *24*(6), 539–547.

Yee, L. M., Martinez, N. G., Nguyen, A. T., Hajjar, N., Chen, M. J., & Simon, M. A. (2017). Using a Patient Navigator to Improve Postpartum Care in an Urban Women’s Health Clinic. *Obstetrics and Gynecology*, *129*(5), 925–933. <https://doi.org/10.1097/AOG.0000000000001977>

Yeung, K. H. T., Tarrant, M., Chan, K. C. C., Tam, W. H., & Nelson, E. A. S. (2018). Increasing influenza vaccine uptake in children: A randomised controlled trial. *Vaccine*, *36*(37), 5524–5535. <https://doi.org/10.1016/j.vaccine.2018.07.066>

Yokum, D., Lauffenburger, J. C., Ghazinouri, R., & Choudhry, N. K. (2018). Letters designed with behavioural science increase influenza vaccination in Medicare beneficiaries. *Nature Human Behaviour*, *2*(10), 743–749. <https://doi.org/10.1038/s41562-018-0432-2>

Yudin, M. H., Mistry, N., De Souza, L. R., Besel, K., Patel, V., Blanco Mejia, S., Bernick, R., Ryan, V., Urquia, M., Beigi, R. H., Moniz, M. H., & Sgro, M. (2017). Text messages for influenza vaccination among pregnant women: A randomized controlled trial. *Vaccine*, *35*(5), 842–848. <https://doi.org/10.1016/j.vaccine.2016.12.002>

Yue, M., Wang, Y., Low, C. K., Yoong, J. S.-Y., & Cook, A. R. (2020). Optimal Design of Population-Level Financial Incentives of Influenza Vaccination for the Elderly. *Value in Health : The Journal of the International Society for Pharmacoeconomics and Outcomes Research*, *23*(2), 200–208. <https://doi.org/10.1016/j.jval.2019.08.006>

Zeng, W., Shepard, D. S., Nguyen, H., Chansa, C., Das, A. K., Qamruddin, J., & Friedman, J. (2018). Cost-effectiveness of results-based financing, Zambia: A cluster randomized trial. *Bulletin of the World Health Organization*, *96*(11), 760–771. <https://doi.org/10.2471/BLT.17.207100>

Zimet, G., Dixon, B. E., Xiao, S., Tu, W., Kulkarni, A., Dugan, T., Sheley, M., & Downs, S. M. (2018). Simple and Elaborated Clinician Reminder Prompts for Human Papillomavirus Vaccination: A Randomized Clinical Trial. *Academic Pediatrics*, *18*(2S), S66–S71. <https://doi.org/10.1016/j.acap.2017.11.002>

Zimmerman, R. K., Moehling, K. K., Lin, C. J., Zhang, S., Raviotta, J. M., Reis, E. C., Humiston, S. G., & Nowalk, M. P. (2017). Improving adolescent HPV vaccination in a randomized controlled cluster trial using the 4 Pillars TM practice Transformation Program. *Vaccine*, *35*(1), 109–117. <https://doi.org/10.1016/j.vaccine.2016.11.018>

Zimmerman, R. K., Nowalk, M. P., Lin, C. J., Raymund, M., Fox, D. E., Harper, J. D., Tanis, M. D., & Willis, B. C. (2009). Factorial design for improving influenza vaccination among employees of a large health system. *Infection Control and Hospital Epidemiology*, *30*(7), 691–697. <https://doi.org/10.1086/598343>

Zimmerman, R. K., Nowalk, M. P., Raymund, M., Tabbarah, M., Hall, D. G., Wahrenberger, J. T., Wilson, S. A., & Ricci, E. M. (2003). Tailored interventions to increase influenza vaccination in neighborhood health centers serving the disadvantaged. *American Journal of Public Health*, *93*(10), 1699–1705.

Zuniga de Nuncio, M. L., Nader, P. R., Sawyer, M. H., De Guire, M., Prislin, R., & Elder, J. P. (2003). A prenatal intervention study to improve timeliness of immunization initiation in Latino infants. *Journal of Community Health*, *28*(2), 151–165.