iVaccinate Booklet Case Studies Citations

Andersson, N., Cockcroft, A., Ansari, N. M., Omer, K., Baloch, M., Ho Foster, A., Shea, B., Wells, G. A., & Soberanis, J. L. (2009). Evidence-based discussion increases childhood vaccination uptake: A randomised cluster controlled trial of knowledge translation in Pakistan. *BMC International Health and Human Rights*, *9*(1), S8. <https://doi.org/10.1186/1472-698X-9-S1-S8>

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. <https://doi.org/10.1177/1466424007083705>

Belcher, D. W. (1990). Implementing preventive services. Success and failure in an outpatient trial. *Archives of Internal Medicine*, *150*(12), 2533–2541. <https://doi.org/10.1001/archinte.150.12.2533>

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>

Chamberlain, A. T., Seib, K., Ault, K. A., Rosenberg, E. S., Frew, P. M., Cortés, 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>

Chien, Y.-H. (2013). Persuasiveness of online flu-vaccination promotional banners. *Psychological Reports*, *112*(2), 365–374. <https://doi.org/10.2466/01.13.PR0.112.2.365-374>

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>

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

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>

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. <https://doi.org/10.4314/eamj.v77i11.46734>

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>

Grandahl, M., Rosenblad, A., Stenhammar, C., Tydén, T., Westerling, R., Larsson, M., Oscarsson, M., Andrae, B., Dalianis, T., & Nevéus, 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>

Launay, O., Le Strat, Y., Tosini, W., Kara, L., Quelet, S., Lévy, S., Danan, J., Réveillon, J., Houdayer, J., Bouvet, E., Lévy-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>

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>

Sato, R., & Fintan, B. (2020). Effect of cash incentives on tetanus toxoid vaccination among rural Nigerian women: A randomized controlled trial. *Human Vaccines & Immunotherapeutics*, *16*(5), 1181–1188. <https://doi.org/10.1080/21645515.2019.1672493>

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.

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>

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>