



THINK | BIG

Behavior Profile References: Treatment for Diarrhea

1. Charyeva Z, Cannon M, Oguntunde O, et al. Reducing the burden of diarrhea among children under five years old: Lessons learned from oral rehydration therapy corner program implementation in northern nigeria. *Journal of health, population, and nutrition*. 2015;34:4. <http://www.ncbi.nlm.nih.gov/pubmed/26825053>.
2. Elder JP, Pequegnat W, Ahmed S, et al. Caregiver behavior change for child survival and development in low- and middle-income countries: An examination of the evidence. *J Health Commun*. 2014;19(sup1):25-66. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4263266/>. Accessed August 29, 2016. doi: 10.1080/10810730.2014.940477.
3. Fotso JC, Bellhouse L, Vesel L, Jezman Z. Strengthening the home-to-facility continuum of newborn and child health care through mHealth: Evidence from an intervention in rural malawi. *African Population Studies*. 2015;29(1):1663-1682. <http://aps.journals.ac.za/pub/article/view/717>. Accessed August 29, 2016. doi: 10.11564/29-1-717.
4. Higgs ES, Goldberg AB, Labrique AB, et al. Understanding the role of mHealth and other media interventions for behavior change to enhance child survival and development in low- and middle-income countries: An evidence review. *J Health Commun*. 2014;19(sup1):164-189. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4255285/>. Accessed August 29, 2016. doi: 10.1080/10810730.2014.929763.
5. Imtiaz KS, Begum K, Begum N, et al. Practice of personal hygiene among rural women of a selected community in bangladesh. *Northern International Medical College Journal*. 2015;6(1):29. https://www.researchgate.net/publication/276471310_Practice_of_personal_hygiene_among_rural_women_of_a_selected_community_in_Bangladesh. Accessed August 29, 2016. doi: 10.3329/nimcj.v6i1.23158.
6. Laing R, Hogerzeil H, Ross-Degnan D. Ten recommendations to improve use of medicines in developing countries. *Health Policy Plan*. 2001;16(1):13-20. Accessed August 29, 2016.
7. Munos MK, Walker CLF, Black RE. The effect of oral rehydration solution and recommended home fluids on diarrhoea mortality. *Int J Epidemiol*. 2010;39(suppl 1):i87. http://ije.oxfordjournals.org/content/39/suppl_1/i75. Accessed August 29, 2016. doi: 10.1093/ije/dyq025.



8. Mzaumder S, Taneja S, Bhandari N, et al. WHO | effectiveness of zinc supplementation plus oral rehydration salts for diarrhoea in infants aged less than 6 months in haryana state, india. WHO Web site. <http://www.who.int/bulletin/volumes/88/10/10-075986/en/>. Updated 2010. Accessed August 29, 2016.
9. Nayar US, Stangl AL, De Zaluondo B, Brady LM. Reducing stigma and discrimination to improve child health and survival in low- and middle-income countries: Promising approaches and implications for future research. *J Health Commun*. 2014;19 Suppl 1:142-163. Accessed August 29, 2016. doi: 10.1080/10810730.2014.930213.
10. Perry H, Morrow M, Davis T, et al. Care groups – an effective community- based delivery strategy for improving reproductive, maternal, neonatal and child health in high-mortality, resource-constrained settings: A guide for policy makers and donors. 2014.
11. Qazi S, Aboubaker S, MacLean R, et al. Ending preventable child deaths from pneumonia and diarrhoea by 2025. development of the integrated global action plan for the prevention and control of pneumonia and diarrhoea. 2015.
12. Sanders E, Banke K, Williams J, MacDonald V. Introducing zinc through the private sector in benin: Evaluation of caregiver knowledge, attitudes and practices, 2009 and 2011 | SHOPS. 2013.
13. Shah I, Arif S, Ilyas A. Mother’s knowledge and attitude associated with diarrhea in an urban area in karachi, pakistan. *International Journal of Innovative Research and Development* || ISSN 2278 – 0211. 2015;4(5). <http://www.ijird.com/index.php/ijird/article/view/70549>. Accessed August 29, 2016.
14. Simpson E, Zwisler G, Moodley M. Survey of caregivers in kenya to assess perceptions of zinc as a treatment for diarrhea in young children and adherence to recommended treatment behaviors. *J Glob Health*. 2013;3(1). <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3700037/>. Accessed August 29, 2016. doi: 10.7189/jogh.03.010405.
15. Stene A, MacDonald V, Mitchell S, Bishop A. Social marketing plus for diarrheal disease control: Point-of-use water disinfection and zinc treatment (POUZN) project 2005-2010. 2010.
16. Vélez LF, Sanitato M, Barry D, et al. The role of health systems and policy in producing behavior and social change to enhance child survival and development in low- and middle-income countries: An examination of the evidence. *J Health Commun*. 2014;19(sup1):89-121. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4205911/>. Accessed August 29, 2016. doi: 10.1080/10810730.2014.939313.
17. Walker CLF, Black RE. Zinc for the treatment of diarrhoea: Effect on diarrhoea morbidity, mortality and incidence of future episodes. *Int J Epidemiol*. 2010;39(Suppl 1):i69. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2845862/>. Accessed August 29, 2016. doi: 10.1093/ije/dyq023.
18. Zwisler G, Simpson E, Moodley M. Treatment of diarrhea in young children: Results from surveys on the perception and use of oral rehydration solutions, antibiotics, and other



therapies in india and kenya. *J Glob Health*. 2013;3(1):010403. Accessed August 29, 2016. doi: 10.7189/jogh.03.010403.

ACCELERATE is made possible by the generous support of the American people through the United States Agency for International Development (USAID) and is implemented under Task Order No. AID-OAA-TO-15-00052 by The Manoff Group, Inc. in association with Howard Delafield International, OneWorld UK, Social Impact, Inc., and Sonjara, Inc. ACCELERATE is issued through the Transform IDIQ (Contract No. AID-OAA-I-14-00002).

Document Updated: June 2018.