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Behavior Profile References: Handwashing with Soap

1. Aunger R, Schmidt W, Ranpura A, et al. Three kinds of psychological determinants for hand-washing behaviour in Kenya. *Social Science & Medicine*. 2010;70(3):383-391. <http://www.sciencedirect.com/science/article/pii/S027795360900728X>. doi: 10.1016/j.socscimed.2009.10.038.
2. Biran A, Schmidt W, Varadharajan KS, et al. Effect of a behaviour-change intervention on handwashing with soap in India (SuperAmma): A cluster-randomized trial. *The Lancet. Global health*. 2014;2(3):e154. <http://www.ncbi.nlm.nih.gov/pubmed/25102847>. doi: 10.1016/S2214-109X(13)70160-8.
3. Bowen A, Agboatwalla M, Ayers T, Tobery T, Tariq M, Luby SP. Sustained improvements in handwashing indicators more than 5 years after a cluster-randomized, community-based trial of handwashing promotion in Karachi, Pakistan. *Tropical Medicine & International Health*. 2013;18(3):259-267. <http://onlinelibrary.wiley.com/doi/10.1111/tmi.12046/abstract>. doi: 10.1111/tmi.12046.
4. Chittleborough CR, Nicholson AL, Basker E, Bell S, Campbell R. Factors influencing hand washing behaviour in primary schools: Process evaluation within a randomized controlled trial. *Health education research*. 2012;27(6):1055. <http://www.ncbi.nlm.nih.gov/pubmed/22623617>.
5. Contzen N, Mosler H. Identifying the psychological determinants of handwashing: Results from two cross-sectional questionnaire studies in Haiti and Ethiopia. *American Journal of Infection Control*. 2015;43:826-32.
6. Curtis VA, Danquah LO, Aunger RV. Planned, motivated and habitual hygiene behaviour: An eleven country review. *her*. 2009;24(4):655-673. <http://www.ncbi.nlm.nih.gov/pubmed/19286894>. doi: 10.1093/her/cyp002.
7. Devine J. Beyond tippy-taps: The role of enabling products in scaling up and sustaining handwashing. *Waterlines*. 2010;29(4):304-314. doi: 10.3362/1756-3488.2010.033.
8. Dobe M, Mandal R, Jha A. Social determinants of good hand-washing practice (GHP) among adolescents in a rural Indian community. *Family & Community Health*. 2013;36(2):172-177. <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&NEWS=n&CSC=Y&PAGE=fulltext&D=ovft&AN=00003727-201304000-00010>. doi: 10.1097/FCH.0b013e318282ac42.
9. Ford EW, Boyer BT, Menachemi N, Huerta TR. Increasing hand washing compliance with a simple visual cue. *American journal of public health*. 2014;104(10):1851. <http://www.ncbi.nlm.nih.gov/pubmed/24228670>.
10. Garg A, Taneja DK, Badhan SK, Ingle GK. Impact of a school-based hand washing promotion program on knowledge and hand washing behavior of girl students in a middle school of Delhi. *Indian journal of public health*. 2013;57(2):109-112. <http://www.ncbi.nlm.nih.gov/pubmed/23873200>. doi: 10.4103/0019-557X.115009.
11. Halder AK, Tronchet C, Akhter S, Bhuiya A, Johnston R, Luby SP. Observed hand cleanliness and other measures of handwashing behavior in rural Bangladesh. *BMC public health*. 2010;10(1):545. <http://www.ncbi.nlm.nih.gov/pubmed/20828412>. doi: 10.1186/1471-2458-10-545.

12. Lhakhang P, Lippke S, Knoll N, Schwarzer R. Evaluating brief motivational and self-regulatory hand hygiene interventions: A cross-over longitudinal design. *BMC public health*. 2015;15(1):79. <http://www.ncbi.nlm.nih.gov/pubmed/25649150>. doi: 10.1186/s12889-015-1453-7.
13. Luby SP, Halder AK, Tronchet C, Akhter S, Bhuiya A, Johnston RB. Household characteristics associated with handwashing with soap in rural Bangladesh. *American Journal of Tropical Medicine and Hygiene*. 2009;81(5):882. <http://www.ajtmh.org/cgi/content/abstract/81/5/882>. doi: 10.4269/ajtmh.2009.09-0031.
14. Mariwah S, Hampshire K, Kasim A. The impact of gender and physical environment on the handwashing behaviour of university students in Ghana. *Tropical Medicine & International Health*. 2012;17(4):447-454. <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-3156.2011.02950.x/abstract>. doi: 10.1111/j.1365-3156.2011.02950.x.
15. Schmidt WP, Aunger R, Coombes Y, et al. Determinants of handwashing practices in Kenya: The role of media exposure, poverty and infrastructure. *Tropical medicine & international health : TM & IH*. 2009;14(12):1534-1541. <http://hdl.handle.net/10986/5339>. doi: 10.1111/j.1365-3156.2009.02404.x.
16. Scott B, Curtis V, Rabie T, Garbrah-Aidoo N. Health in our hands, but not in our heads: Understanding hygiene motivation in Ghana. *Health policy and planning*. 2007;22(4):225-233. <http://www.ncbi.nlm.nih.gov/pubmed/17526639>. doi: 10.1093/heapol/czm016.
17. Tao SY, Cheng YL, Lu Y, Hu YH, Chen DF. Handwashing behaviour among Chinese adults: A cross-sectional study in five provinces. *Public Health*. 2013;127(7):620-628. doi: 10.1016/j.puhe.2013.03.005.
18. The Steadman Group. Formative and baseline survey on handwashing with soap. 2007.
19. Zhang C, Mosa AJ, Hayward AS, Matthews SA. Promoting clean hands among children in Uganda: A school-based intervention using 'tippy-taps'. *Public Health*. 2013;127(6):586. doi: 10.1016/j.puhe.2012.10.020.