Water-Related Disaster and Health References

Acevedo-Guerrero T. Light is like water: flooding, blackouts, and the state in Barranquilla. Tapuya: Latin American Science, Technology and Society. 2019;2(1):478-494. doi:10.1080/25729861.2019.1678711

Bartholdson S, von Schreeb J. Natural Disasters and Injuries: What Does a Surgeon Need to Know?. Curr Trauma Rep. 2018;4(2):103-108. doi:10.1007/s40719-018-0125-3

Coomes OT, Lapointe M, Templeton M, List G. Amazon river flow regime and flood recessional agriculture: Flood stage reversals and risk of annual crop loss. Journal of Hydrology. 2016;539:214-222. doi:10.1016/j.jhydrol.2016.05.027

Ghanghro A, Jokhio M. Epidemiology of dog bites during floods in District Naushahro Feroze, Sind, Pakistan, 2010. International Journal of Infectious Diseases. 2014;21:391. doi:10.1016/j.ijid.2014.03.1226

Goldberg ME, Vekeman D, Torjman MC, et al. Medical waste in the environment: Do anesthesia personnel have a role to play? J Clin Anesth 1996;8:475–9

Health care's climate footprint: How the health sector contributes to the global climate crisis and opportunities for action LCoGS

Liang SY, Messenger N. Infectious Diseases After Hydrologic Disasters. Emerg Med Clin North Am. 2018;36(4):835-851. doi:10.1016/j.emc.2018.07.002

MacNeill AJ, Lillywhite R, Brown CJ. The impact of surgery on global climate: A carbon footprinting study of operating theaters in three health systems. The Lancet Planetary Health. 2017;1(9):e381-e388.

Mirza, M.M.Q. Climate change, flooding in South Asia and implications. Reg Environ Change 11 (Suppl 1), 95–107 (2011). https://doi.org/10.1007/s10113-010-0184-7

Noel Gibney RT, Sever MS, Vanholder RC. Disaster nephrology: crush injury and beyond. Kidney International. 2014;85(5):1049-1057. doi:10.1038/ki.2013.392

Oshiro K, Tanioka Y, Schweizer J, Zafren K, Brugger H, Paal P. Prevention of Hypothermia in the Aftermath of Natural Disasters in Areas at Risk of Avalanches, Earthquakes, Tsunamis and Floods. International Journal of Environmental Research and Public Health. 2022; 19(3):1098. https://doi.org/10.3390/ijerph19031098

Tieszen ME, Gruenberg JC. A quantitative, qualitative, and critical assessment of surgical waste. Surgeons venture through the trash can. JAMA 1992;267:2765–8

World Health Organization. Operational Framework for Building Climate Resilient Health Systems. World Health Organization; 2015. Accessed April 12, 2023. https://apps.who.int/iris/handle/10665/189951