



K. Hope Wilkinson, MD, MS
PGY-1 Categorical

Hometown Plover, WI

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Education BE, Civil Engineering, University of Minnesota, 2010
MS, Civil Engineering, University of Minnesota, 2012
MD, University of Wisconsin, 2016

Hobbies baking cakes, running half marathons,
strategy board games, playing in church
hand bell choirs



Professional Memberships

1. 2007 – Present Engineers Without Borders (USA)
2. 2016 – Present Wisconsin Surgical Society
3. 2016 – Present American College of Surgeons

Peer-Reviewed Publications, Reviews, and Book Chapters

1. LaPara, Timothy, Hope Wilkinson, K., Strait, J. Hozalski, Raymond, Sadowsky, and Hamilton, Matthew. The Bacterial Communities of Full-Scale, Biologically-Active Granular Activated Carbon Biofilters Are Stable, Diverse, and Potentially Contain Novel Ammonia-Oxidizing Microorganisms. *Applied Environmental Microbiology*. 2015.
2. Hope Wilkinson, K, Dalby, Jess. (2015, May 01). How do the safety, efficacy, and patient satisfaction of uterine aspiration for miscarriage management compare between the office and the operating room? *Evidence-Based Practice*,

Peer Reviewed Oral Presentations

1. Hope Wilkinson, K. (2011). When is it Time to Phase out of a Community? Oral Presentation presented at: Engineers Without Borders International Conference; Louisville, KY.
2. Hope Wilkinson, K. (2011). Uganda-Stoves Initiative Oral Presentation presented at: Engineers Without Borders Midwest Regional Workshop; Rolla, MO.

3. Hope Wilkinson, K, Dalby, J. (2013). Miscarriage Management in Wisconsin Oral Presentation presented at: University of Wisconsin Medical Student Research Forum; Madison, WI.
4. Hope Wilkinson, K., LaPara TM, and Hozalski, RM. (2011). Geosmin Biodegradation in Biologically-Active Activated Carbon Filters. Oral Presentation presented at: American Water Works Association Water Quality and Technology Conference; Phoenix, AZ.
5. Hope Wilkinson, K., LaPara TM, and Hozalski, RM.. (2011). Geosmin Biodegradation in Biologically-Active Activated Carbon Filters. Oral Presentation presented at: Minnesota American Waterworks Association Conference; Duluth, MN.