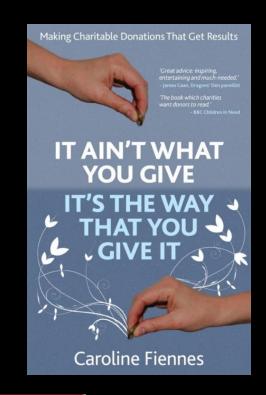
Possibilities, Pitfalls and Problems in Evidence-based Philanthropy

Caroline Fiennes

www.giving-evidence.com

caroline.fiennes@giving-evidence.com

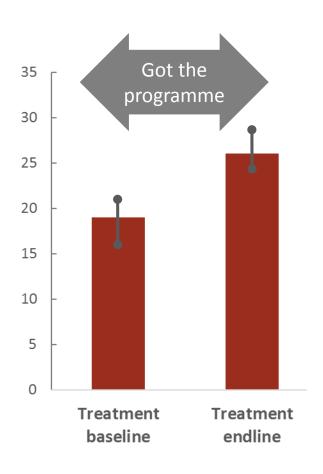
Twitter: @carolinefiennes



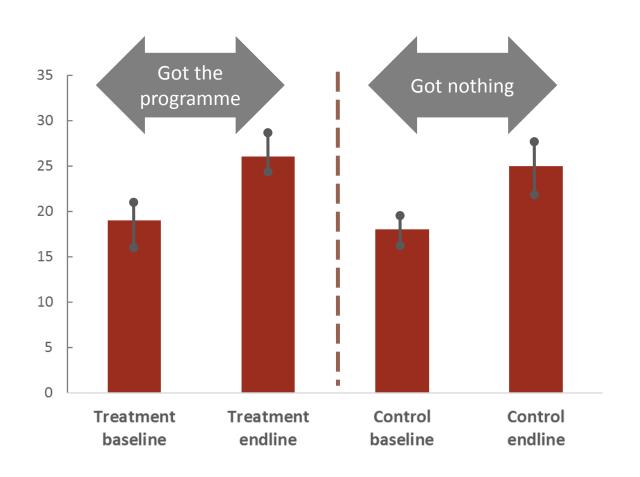




Average Scores Before and After the Programme

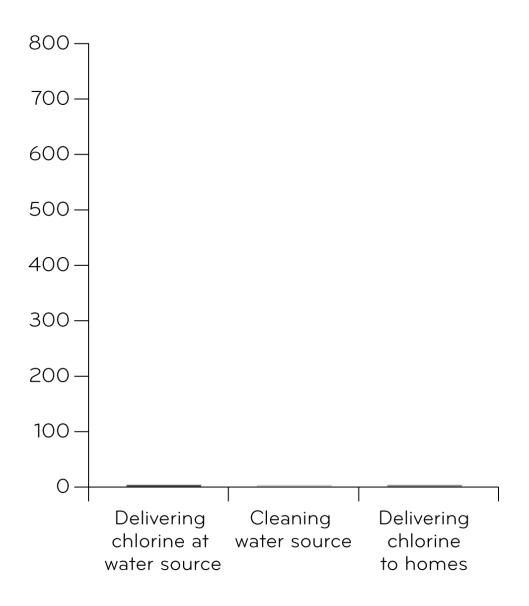


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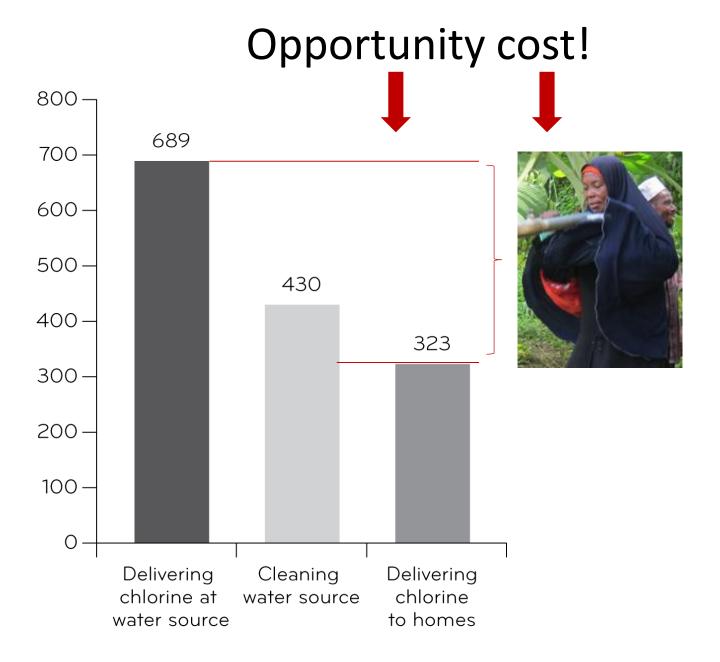




Diarrhoea Incidents Avoided per \$1000 Spent (Kenya)



From J-PAL (www.povertyactionlab.org)



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Estimates of impact of a reading programme in India

Method	Impact Estimate
(1) Pre-post	26.42*
(2) Simple Difference	-5.05*
(3) Difference-in-Difference	6.82*
(4) Regression	1.92
(5)Randomized Experiment	5.87*

^{*:} Statistically significant at the 5% level

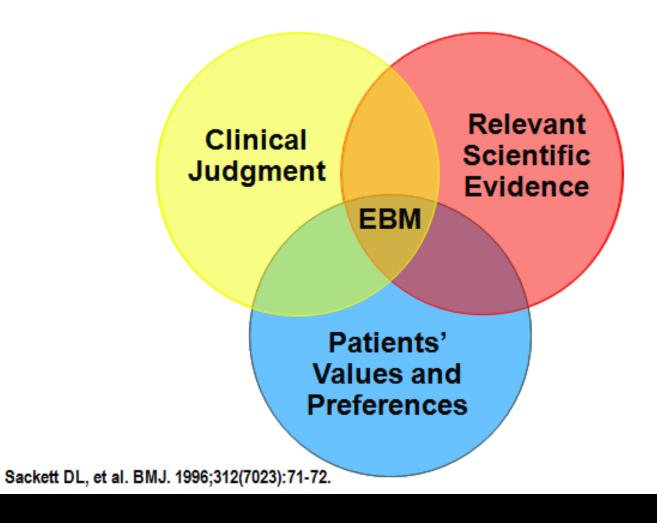
Source: Innovations for Poverty Action

"Ask an important question and answer it reliably" -Professor Sir Richard Peto

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What Is Evidence-Based Medicine?



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WHY does something work / not work?	Process evaluation (did the thing actually happen?) Talk to people Hypothesize / infer

Possibilities

- Achieve more ©
- Find important problems
- Solve them reliably

Pitfalls

- Use bad quality evidence, which misleads us
- Producing bad quality evidence which wastes loads of resources
- Use research from one context elsewhere where it doesn't apply
- Fail to use the evidence that already exists
- Treat people as lab-rats

Problems

- Lots of evidence is rubbish (esp. charity-generated)
- Big gaps esp. on what works (in which contexts) e.g.,
 - o CSA
 - How to fund
- What exists can be hard to find / understand / is pay-walled

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