

TIPS FROM AEMET EDITORS

"Do your homework - Review the literature before embarking on a study.

If working with a team, identify roles and authorship up front."
-Susan Promes, Penn State

"Clearly establish a conceptual framework or approach for your study.

Collaborate!!! Multiple sites >> single site. (Think about friends at GME, CORD, SAEM Education IG)"

- Esther Chen, UCSF

"Make sure that you get input from a methodologist or statistician UP FRONT.

You can't undo a badly designed study.

The best cure is prophylaxis!
- Teresa Chan, McMaster U

"Peer review happens BEFORE submission.

Find a trusted expert to PRE-peer review."

- Jonathan Sherbino, McMaster U

"Consider alternative opportunities to standard publication.

Make sure your institution values these alternatives prior to embarking on your project."
- Jason Wagner,
Washington U at St. Louis

"Think about programmatic research vs opportunistic research

Think about creating MERGs (medical education research groups)."
- Sorabh Khandelwal, The Ohio State

