#### **Communicating Your Research**

#### *Moderator:*

**Haley Bridger**, Senior Science Communication Specialist, Communication & Public Affairs <a href="https://hbridger@bwh.harvard.edu">hbridger@bwh.harvard.edu</a>

# Tips:

- *Don't hesitate to reach out.* The Communication & Public Affairs team is here as a resource to you and your team please come to us any time you have questions and we'll help you directly or connect you with the right group who can assist.
- *Contact us early and often*. If your group has an upcoming publication, major conference on the horizon, big milestone you'll soon be reaching, etc., let us know in advance.

#### Panelists:

**Alexandra Gallant**, Web Media Manager & Creative Designer, Brigham Research Institute agallant@bwh.harvard.edu

# Tips:

- Having a website is essential. The first thing someone is going to do if they're trying to find more information about you or your work is google you. By establishing a web presence you have the ability to control what information they see first by getting to the top of the search results for you or your laboratory or research project.
- Just having a website is not enough, if you want it to get up to the top of Google, it needs to be frequently updated.
- Content is the biggest barrier to building a website if you don't have thoughtful content, your website isn't doing what it needs to do: deliver a message about you and your work in the best light possible. Before you think about building a website, think about what you want it to say.

**Terry McGowan,** Assistant Vice President – Institutional Research, Development Office <a href="mailto:tmcgowan@bwh.harvard.edu">tmcgowan@bwh.harvard.edu</a>

### Tips:

- Remember that "people give to people" so it's important to create a dialog about your work and their experience and interests.
- Speak in lay terms, define the problem and disease relevance, potential impact of the research, and why the Brigham is uniquely positioned to tackle this problem.

 Collect and provide contact information (name, email, phone) so you can follow-up to send more information, suggest lab visit and, most importantly, CONTACT DEVELOPMENT!

Amanda Rayno, Senior Social Media Strategist, Communication & Public Affairs amrayno@partners.org

### Tips:

- Social media allows you the opportunity to control your messaging and share your research findings.
- If you are unsure how to get started, contact your press office/social media team to learn more.
- You might be surprised to learn of the various ways you can amplify your research findings and messaging.

Maggie Stoughton, Marketing Project Manager, Marketing and Planning <a href="mstoughton@bwh.hardvard.edu">mstoughton@bwh.hardvard.edu</a>

# Tips:

• Our content hub, brighamhealthhub.org, features a section on Innovation. We're always looking for new content ideas specific to clinical and research studies. Contact me at <a href="mstoughton@bwh.hardvard.edu">mstoughton@bwh.hardvard.edu</a> with a potential topic and we will evaluate whether or not it would be viable for a consumer/patient audience. If we feel it would be a good fit, we'll assign a writer to interview the key investigators and craft the piece.