

PDW & MMR 2021 Feedback Survey Screenshots

Overview

This document contains screenshots of each page within the PDW & MMR 2021 Feedback Survey. The page header containing the survey title is repeated on each page. To save space in this document, the header is omitted from Figures 2 – 65. The OMB number and expiration date are displayed at the top of the survey launch page (Figure 1), before the respondent accesses the first question in the survey.

Page Screenshots

OMB No.: 0925-0642
Expiration Date: 03/31/2023

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. **An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.** Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0642). Do not return the completed form to this address.

PDW & MMR 2021 - Feedback Survey

Thank you for taking the time to provide your feedback regarding your Professional Development Workshop and Mentored Mock Review (PDW & MMR) experience. The information you provide will remain secure to the extent permitted by law – no individual responses will be shared with any CRCHD staff and your responses are not associated with your name. All information will be reported in aggregate and will be used to make improvements to the PDW & MMR in future sessions as appropriate and possible. If you have any questions you may contact Fred Snyder, Senior Evaluation Researcher, at fsnyder@novaresearch.com.

By continuing with this survey, you agree to participate in providing feedback related to PDW & MMR sessions.

[Click here to launch the PDW & MMR 2021 - Feedback Survey](#)

Figure 1. Survey launch page, with OMB information.

Select the Session Title for which you wish to provide feedback.

- ☐ Day 1 - NCI Research Priorities/Hot Topics in Cancer
- ☐ Day 1 - Flash Talks
- ☐ Day 2 - The Nuts and Bolts of Publishing a Manuscript
- ☐ Day 2 - Navigating an Independent Research Career at the NCI
- ☐ Day 2 - Navigating an Independent Research Career Outside the NCI
- ☐ Day 2 - Building a Meaningful Mentoring Relationship
- ☐ Days 2/3 - Poster Sessions
- ☐ Day 3 - Building Resilience and Wellness in Biomedical Research Career
- ☐ Day 3 - NCI Grants Policy Updates
- ☐ Day 3 - Competitive Grant Writing
- ☐ Day 4 - Mentored Mock Review
- ☐ Day 4 - Introduction to the Early Career Reviewer Program
- ☐ Day 4 - MMR Panel Discussion
- ☐ Overall Meeting Feedback

Next Question

Figure 2. Session Selection Question. Survey skips to the session-specific questions based upon the response to this question.

Day 1 - NCI Research Priorities/Hot Topics in Cancer

I have a greater awareness of NCI's priority research areas.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 3. NCI Research Priorities/Hot Topics in Cancer – Question 1

Day 1 - NCI Research Priorities/Hot Topics in Cancer

This session may help me target future NCI grant applications.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

Previous Question

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Figure 4. NCI Research Priorities/Hot Topics in Cancer – Question 2

Day 1 - NCI Research Priorities/Hot Topics in Cancer

The breakout sessions allowed for significant interaction among participants.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 5. NCI Research Priorities/Hot Topics in Cancer – Question 3

Day 1 - NCI Research Priorities/Hot Topics in Cancer

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?

Extremely Useful



Not At All Useful

- ☐ Prefer not to Answer

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Figure 6. NCI Research Priorities/Hot Topics in Cancer – Question 4

Day 1 - NCI Research Priorities/Hot Topics in Cancer

How could this session have been improved?

☐ Prefer not to Answer

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Figure 7. NCI Research Priorities/Hot Topics in Cancer – Question 5

Day 1 - Flash Talks

I was a presenter

☐ No ☐ Yes

☐ Prefer not to Answer

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Figure 8. Flash Talks – Question 1

Day 1 - Flash Talks

The flash talk presentation helped me learn to describe my research clearly and succinctly.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

☐ Prefer not to Answer

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Figure 9. Flash Talks – Question 2

Day 1 - Flash Talks

Practicing for, and conducting my 2-minute talk helped improve my presentation skills.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 10. Flash Talks – Question 3

Day 1 - Flash Talks

The flash talks gave me a greater awareness of the scope of research being conducted by CRCHD-supported scholars.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 11. Flash Talks – Question 4

Day 2 - The Nuts and Bolts of Publishing a Manuscript

This session highlighted important considerations when preparing my manuscript for journal submission.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 12. The Nuts and Bolts of Publishing a Manuscript – Question 1

Day 2 - The Nuts and Bolts of Publishing a Manuscript

I have a better understanding of the manuscript review process.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 13. The Nuts and Bolts of Publishing a Manuscript – Question 2

Day 2 - The Nuts and Bolts of Publishing a Manuscript

The presentations provided some useful tips on how to respond to Reviewers' comments.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 14. The Nuts and Bolts of Publishing a Manuscript – Question 3

Day 2 - The Nuts and Bolts of Publishing a Manuscript

I became aware of new resources that I believe will be useful to me.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 15. The Nuts and Bolts of Publishing a Manuscript – Question 4

Day 2 - The Nuts and Bolts of Publishing a Manuscript

How could this session have been improved?

☐ Prefer not to Answer

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Figure 16. The Nuts and Bolts of Publishing a Manuscript – Question 5

Day 2 - Navigating an Independent Research Career at the NCI

I have a greater awareness of the mechanisms available to become a tenure track investigator within the NCI intramural research program.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

☐ Prefer not to Answer

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Figure 17. Navigating an Independent Research Career at the NCI – Question 1

Day 2 - Navigating an Independent Research Career at the NCI

I have a better understanding of the benefits of working within the NCI intramural research program.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

☐ Prefer not to Answer

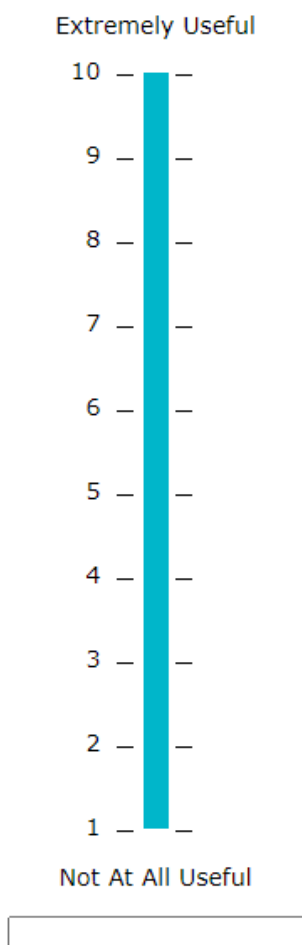
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Figure 18. Navigating an Independent Research Career at the NCI – Question 2

Day 2 - Navigating an Independent Research Career at the NCI

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?



☐ Prefer not to Answer

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Figure 19. Navigating an Independent Research Career at the NCI – Question 3

Day 2 - Navigating an Independent Research Career at the NCI

How could this session have been improved?

☐ Prefer not to Answer

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Figure 20. Navigating an Independent Research Career at the NCI – Question 4

Day 2 - Navigating an Independent Research Career Outside the NCI

I gained some insights as to what might be required to become an independent researcher outside the NCI.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 21. Navigating an Independent Research Career Outside the NCI – Question 1

Day 2 - Navigating an Independent Research Career Outside the NCI

The speakers' personal experiences highlighted the various paths to an independent research career outside the NCI.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 22. Navigating an Independent Research Career Outside the NCI – Question 2

Day 2 - Navigating an Independent Research Career Outside the NCI

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?

Extremely Useful

10 — —

9 — —

8 — —

7 — —

6 — —

5 — —

4 — —

3 — —

2 — —

1 — —

Not At All Useful

☐ Prefer not to Answer

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Figure 23. Navigating an Independent Research Career Outside the NCI – Question 3

Day 2 - Navigating an Independent Research Career Outside the NCI

How could this session have been improved?

☐ Prefer not to Answer

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Figure 24. Navigating an Independent Research Career Outside the NCI – Question 4

Day 2 - Building a Meaningful Mentoring Relationship

Hearing about colleagues' mentoring experiences validated my own experiences.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 25. Building a Meaningful Mentoring Relationship – Question 1

Day 2 - Building a Meaningful Mentoring Relationship

The discussion helped me identify critical elements of a successful mentoring relationship.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 26. Building a Meaningful Mentoring Relationship – Question 2

Day 2 - Building a Meaningful Mentoring Relationship

The discussion made me aware of strategies to maintain a meaningful mentoring relationship.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

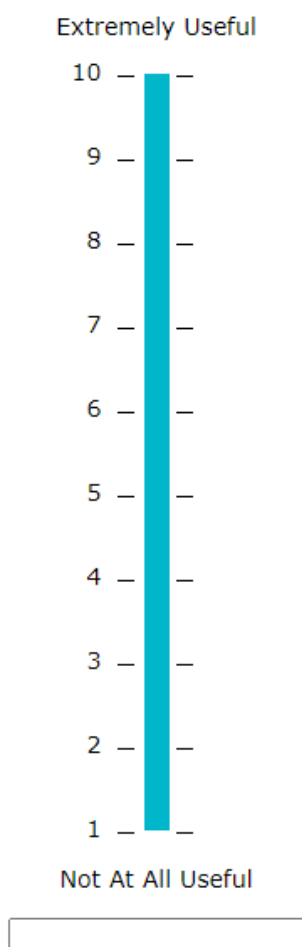
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Figure 27. Building a Meaningful Mentoring Relationship – Question 3

Day 2 - Building a Meaningful Mentoring Relationship

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?



☐ Prefer not to Answer

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Figure 28. Building a Meaningful Mentoring Relationship – Question 4

Day 2 - Building a Meaningful Mentoring Relationship

How could this session have been improved?

☐ Prefer not to Answer

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Figure 29. Building a Meaningful Mentoring Relationship – Question 5

Days 2/3 - Poster Sessions

The poster sessions exposed me to research being conducted by CRCHD-supported researchers.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

Previous Question

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Figure 30. Poster Sessions – Question 1

Days 2/3 - Poster Sessions

The poster sessions gave me the opportunity to ask research questions in areas of interest to me.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

Previous Question

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Figure 31. Poster Sessions – Question 2

Days 2/3 - Poster Sessions

The poster sessions gave me the opportunity for networking with my peers.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

Previous Question

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Figure 32. Poster Sessions – Question 3

Days 2/3 - Poster Sessions

There was enough time to visit all the posters I wanted to visit.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 33. Poster Sessions – Question 4

Day 3 - Building Resilience and Wellness in Biomedical Research Career

This session helped me identify personal characteristics that can enhance my chances of building a successful research career.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 34. Building Resilience and Wellness in Biomedical Research Career – Question 1

Day 3 - Building Resilience and Wellness in Biomedical Research Career

This session helped me identify strategies for building resilience to achieve and maintain a successful research career.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 35. Building Resilience and Wellness in Biomedical Research Career – Question 2

Day 3 - Building Resilience and Wellness in Biomedical Research Career

I am able to identify competencies where I need improvement.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 36. Building Resilience and Wellness in Biomedical Research Career – Question 3

Day 3 - Building Resilience and Wellness in Biomedical Research Career

This session helped me to identify strategies for improving competencies required for a successful research career.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

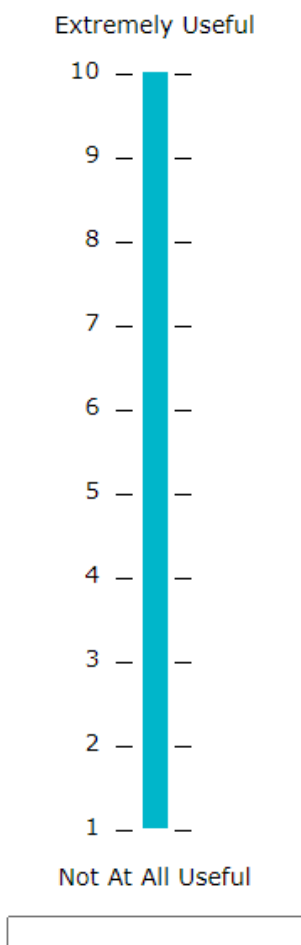
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Figure 37. Building Resilience and Wellness in Biomedical Research Career – Question 4

Day 3 - Building Resilience and Wellness in Biomedical Research Career

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?



☐ Prefer not to Answer

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Figure 38. Building Resilience and Wellness in Biomedical Research Career – Question 5

Day 3 - Building Resilience and Wellness in Biomedical Research Career

How could this session have been improved?

☐ Prefer not to Answer

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Figure 39. Building Resilience and Wellness in Biomedical Research Career – Question 6

Day 3 - NCI Grants Policy Updates

The presentations increased my knowledge of updates in NCI policies and guidelines regarding funding opportunities.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 40. NCI Grants Policy Updates – Question 1

Day 3 - NCI Grants Policy Updates

I would know where to find updates online about NCI policies and guidelines regarding NIH funding opportunities.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 41. NCI Grants Policy Updates – Question 2

Day 3 - NCI Grants Policy Updates

I have a better understanding of how these changes and updates in NCI policies and guidelines apply to my own research.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

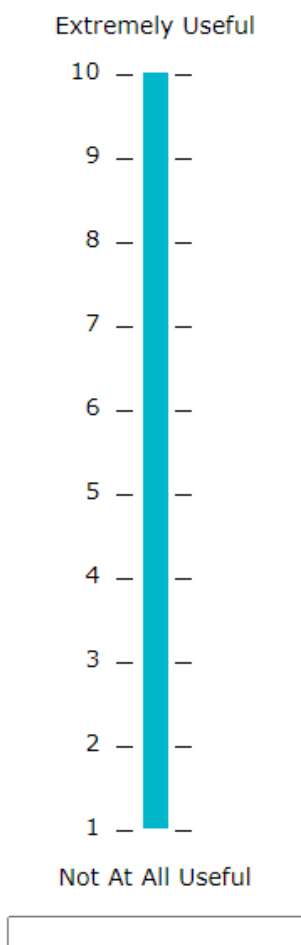
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Figure 42. NCI Grants Policy Updates – Question 3

Day 3 - NCI Grants Policy Updates

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?



☐ Prefer not to Answer

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Figure 43. NCI Grants Policy Updates – Question 4

Day 3 - NCI Grants Policy Updates

How could this session have been improved?

☐ Prefer not to Answer

Previous Question

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Figure 44. NCI Grants Policy Updates – Question 5

Day 3 - Competitive Grant Writing

I have a greater understanding of the importance of identifying the appropriate study section.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 45. Competitive Grant Writing – Question 1

Day 3 - Competitive Grant Writing

I have a greater awareness of the importance of writing a grant with the reviewer in mind.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 46. Competitive Grant Writing – Question 2

Day 3 - Competitive Grant Writing

This session will help me frame and tell a compelling scientific story in my grant application.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 47. Competitive Grant Writing – Question 3

Day 3 - Competitive Grant Writing

I am better prepared to handle reviewers' feedback in a constructive way.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

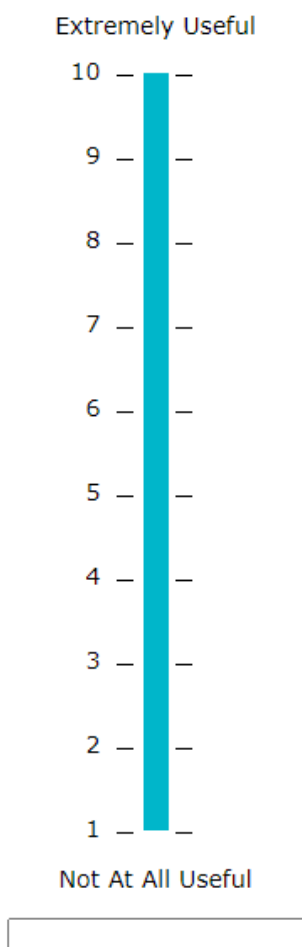
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Figure 48. Competitive Grant Writing – Question 4

Day 3 - Competitive Grant Writing

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?



- ☐ Prefer not to Answer

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Figure 49. Competitive Grant Writing – Question 5

Day 3 - Competitive Grant Writing

How could this session have been improved?

☐ Prefer not to Answer

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Figure 50. Competitive Grant Writing – Question 6

I was a (please select one):

☐ Reviewer

☐ Observer

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Figure 51. Mentored Mock Review – Role Selection

Day 4 - Mentored Mock Review

I have a better understanding of the NIH peer review process.

☐ Strongly Agree

☐ Agree

☐ Disagree

☐ Strongly Disagree

☐ Prefer not to Answer

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Figure 52. Mentored Mock Review – Question 1

Day 4 - Mentored Mock Review

I have a better understanding of the NIH research grant review scoring system.

☐ Strongly Agree

☐ Agree

☐ Disagree

☐ Strongly Disagree

☐ Prefer not to Answer

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Figure 53. Mentored Mock Review – Question 2

Day 4 - Mentored Mock Review

I have a greater understanding of the NIH research grant review criteria.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 54. Mentored Mock Review – Question 3

Day 4 - Mentored Mock Review

I am better prepared to review and provide an adequate critique of a research grant application.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 55. Mentored Mock Review – Question 4

Day 4 - Mentored Mock Review

Participating in the Mock Review will help me write my own research grant application.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

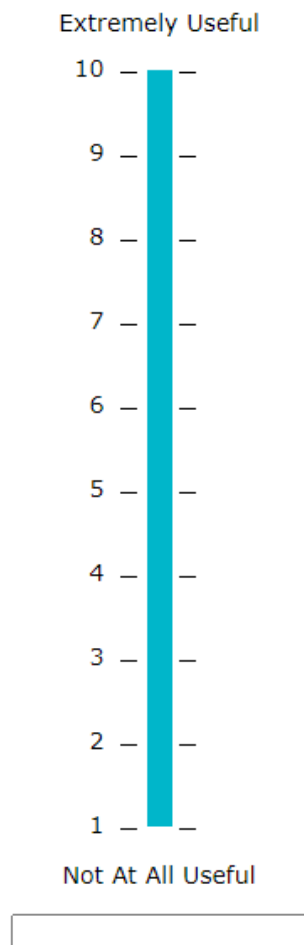
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Figure 56. Mentored Mock Review – Question 5

Day 4 - Mentored Mock Review

On a scale of 1 to 10, where 1 is **Not at All Useful** and 10 is **Extremely Useful**, how useful was this session?



☐ Prefer not to Answer

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Figure 57. Mentored Mock Review – Question 6

Day 4 - Mentored Mock Review

How could this session have been improved?

☐ Prefer not to Answer

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Figure 58. Mentored Mock Review – Question 7

Day 4 - Introduction to the Early Career Reviewer Program

The benefits of participating in the Early Career Reviewer Program were highlighted.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 59. Introduction to the Early Career Reviewer Program – Question 1

Day 4 - Introduction to the Early Career Reviewer Program

The eligibility requirements for participating in the Early Career Reviewer Program were clearly presented.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

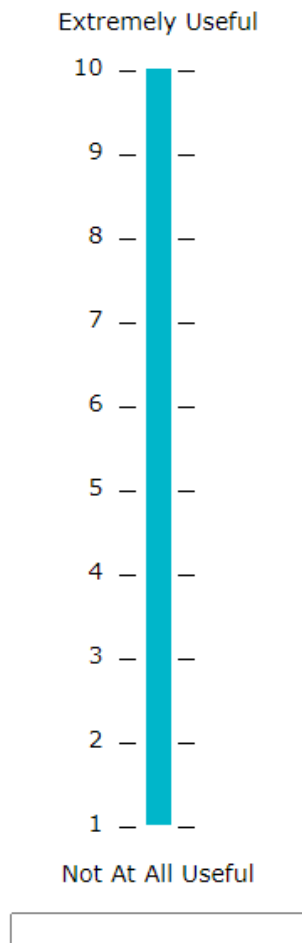
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Figure 60. Introduction to the Early Career Reviewer Program – Question 2

Day 4 - Introduction to the Early Career Reviewer Program

On a scale of 1 to 10, where 1 is ***Not at All Useful*** and 10 is ***Extremely Useful***, how useful was this session?



☐ Prefer not to Answer

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Figure 61. Introduction to the Early Career Reviewer Program – Question 3

Day 4 - MMR Panel Discussion

Panelists provided useful information that will help me write a competitive research grant application.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

☐ Prefer not to Answer

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Figure 62. MMR Panel Discussion – Question 1

Day 4 - MMR Panel Discussion

There was enough time for questions and discussion.

- ☐ Strongly Agree
- ☐ Agree
- ☐ Disagree
- ☐ Strongly Disagree

- ☐ Prefer not to Answer

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Figure 63. MMR Panel Discussion – Question 2

Overall Meeting Feedback

Overall, the PDW & MMR (failed to meet, met, exceeded) my expectations.

- ☐ exceeded
- ☐ met
- ☐ failed to meet

- ☐ Prefer not to Answer

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Figure 64. Overall Meeting Feedback – Question 1

Survey Complete!

Thank you for taking the time to provide feedback.

If you'd like to provide feedback on another session, please [click here](#) to launch the
PDW & MMR 2021 - Feedback Survey

Figure 65. Survey Complete Screen