

Join Cancer Moonshot Conversation by responding to discussion questions on #moonshotfcc

1. T1: How have approaches and advances in basic research impacted on patients with cancer?
2. T2: What are the challenges being faced in basic and translational research?
3. T3: Where should basic research be as a national priority and why?
4. T4: How to balance basic science with translation; how to support research better?
5. T5: How important is collaboration?
6. T6: What is the level of concern over data reproducibility?
7. T7: Where is morale and how are young careers in cancer research impacted?
8. T8: How have technological advances provided opportunities to improve patient care?
9. T9: What are the challenges being faced in clinical implementation of precision medicine and in research?
10. T10: How is the value of molecular testing being demonstrated and what is needed?
11. T11: Why is data sharing crucial?
12. T12: Is there a need for National Guidelines in genomic medicine?
- # 13. T13: what are the implications of genomic testing for populations at risk for disease.
14. T14: How have advances in clinical research impacted on patients with cancer?
15. T15: What are the challenges being faced in clinical research and possible solutions?
16. T16: What obstacles do patients face in 2016 in general and with respect to clinical trials?
17. T17: What can be improved in how clinical trials are designed and conducted?
18. T18: How can the care of patients with cancer be improved?

Instructions for joining Cancer Moonshot conversation (#moonshotfcc):

- 1- Create account through twitter.com (<5 mins)
- 2- Write #moonshotfcc in your tweets so others can see them, and include the number of the question being answered. (T1, T2, etc.)
- 3- You can “retweet” what others are saying or create your own 140 character comments.