



UCLA CTSI Community Engagement & Research Program Embedding Stakeholders in Basic Science Research Moderator and Discussion Guide

- 1. Introductions
- 2. Slides introducing project
- 3. Why engage community in basic research? Can questions from patient/community stakeholders unfamiliar with research spark new ideas?
 - Examples of specific experiences that worked
- 4. What are areas of research that would be beneficial to community and patient/community stakeholders?
 - Are some areas of research more amenable to community engagement?
- 5. What are possible challenges to implementing such a program?
 - What skills and training are needed by community stakeholders and researchers?
 - What skills and training are needed by researchers to communicate their work effectively to community and patient stakeholders?
 - "To sell your questions, you have to listen to the questions of others to find common questions, common ground "
- 6. What would such a community stakeholder embedded team look like? How might it best work?
- 7. How would you define success for this program from the perspective of different stakeholders (Community stakeholders, Junior vs. senior researchers/ the University, Patients, Policy makers)
- 8. If successful, how might we sustain this program?
 - How do you keep both researchers and community stakeholders engaged for the long term?