

Pre-Symposium Survey

Please select your primary affiliation(s) (select all that apply):

- I am attending as a consumer or patient
- Community partner or patient advocate group
- Private health organization
- Private startup or technology company
- Non-profit organization
- Public sector
- Academic research institution
- Other: _____

Please name the primary organization that you are affiliated with (list one):

If at an academic institution, please select your primary role (choose one):

- Research Assistant
- Undergraduate Student
- Graduate Student (Masters or PhD)
- Postdoctoral Fellow
- Medical Resident
- Research Staff
- Early career faculty: Assistant or Associate Professor
- Senior faculty: Professor, Director, Chair
- Other: _____

I have completed the following educational levels (select all that apply):

- High School
- Bachelor's degree
- Master's degree
- PhD
- JD
- MD
- Other: _____

ID:

My work directly uses techniques or principles from the following areas (select all that apply):

- Statistics
- Machine Learning or other Predictive Modeling/Analysis Techniques
- Genetics
- Medical Imaging
- Biomarkers/Physiological
- Behavioral/Psychological
- Community and Patient Engagement
- Social Sciences (Sociology, Anthropology, History, Economics, Linguistics)
- Health Services/Implementation
- Health Quality
- Health Policy
- Clinical care
- Engineering
- Art & Design (including information visualization, HCI, etc)
- Other: _____

I have recently or am actively collaborating directly with people in the following areas (select all that apply):

- Statistics
- Machine Learning or other Predictive Modeling/Analysis Techniques
- Genetics
- Medical Imaging
- Biomarkers/Physiological
- Behavioral/Psychological
- Community and Patient Engagement
- Social Sciences (Sociology, Anthropology, History, Economics, Linguistics)
- Health Services/Implementation
- Health Quality
- Health Policy
- Clinical care
- Engineering
- Art & Design (including information visualization, HCI, etc)
- Other: _____

My interests focus on (select all that apply)

- Population health
- Individual patient level health
- Community Welfare
- Biological mechanisms

I feel the most challenging aspect of my work is (select up to 3):

- Relevance to clinical applications
- Connection to biological mechanisms
- Reproducibility of findings to other settings or projects
- Adherence by patients or communities
- Complexity of the data and computational techniques

- Data ownership/sharing issues
- Other: _____

The main challenges to collaboration are (select up to 3):

- Excessive time/effort required
- Distance or other physical barriers between collaborators
- Funding
- Identifying relevant individuals in other areas
- Regulatory/privacy issues
- Complexity of the data and/or computational techniques
- Data ownership/sharing issues
- Lack of perceived need to collaborate by others
- Other: _____

Areas of Translational Research

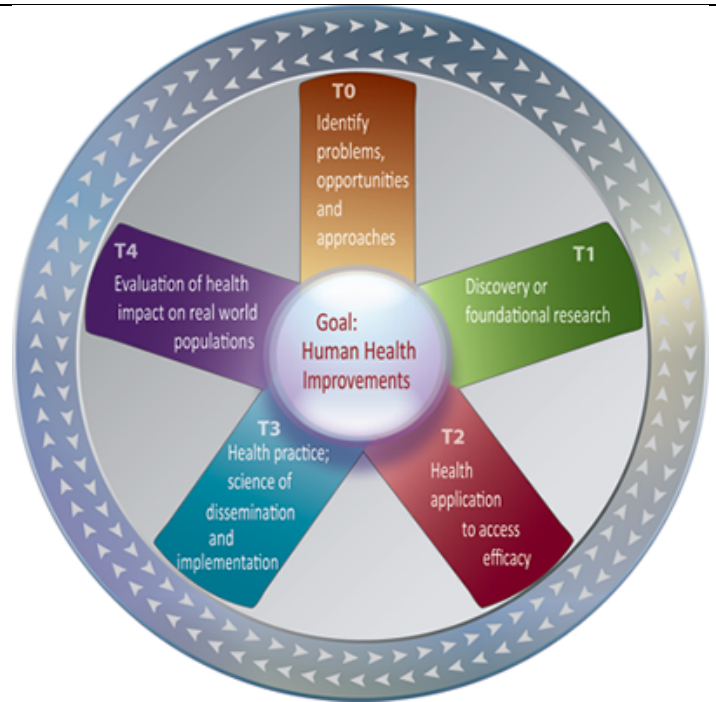
T₀ is characterized by the identification of opportunities and approaches to health problems.

T₁ seeks to move basic discovery into a candidate health application.

T₂ assesses the value of application for health practice leading to the development of evidence-based guidelines.

T₃ attempts to move evidence-based guidelines into health practice, through delivery, dissemination, and diffusion research.

T₄ seeks to evaluate the “real world” health outcomes of population health practice.



I consider my work to be directly involved in the following stages of translational research (select all that apply):

T0 - T1 - T2 - T3 - T4 - N/A

Please indicate how much you agree with the following statements:

1. It is important to involve patients and community organizations *prior* to identifying my research question or work objectives.

1	2	3	4	5
Strongly disagree	Disagree	Neutral	Agree	Strongly agree

2. I feel I understand the principles behind community-partnered participatory techniques and how to apply them in my work.

1	2	3	4	5
Strongly disagree	Disagree	Neutral	Agree	Strongly agree

3. I will likely integrate community-partnered participatory techniques at early stages in my future projects.

1	2	3	4	5
Strongly disagree	Disagree	Neutral	Agree	Strongly agree

I am interested in forming collaborations with people in the following areas (select all that apply):

- Statistics
- Machine Learning or other Predictive Modeling/Analysis Techniques
- Genetics
- Medical Imaging
- Biomarkers/Physiological
- Behavioral/Psychological
- Community and Patient Engagement
- Social Sciences (Sociology, Anthropology, History, Economics, Linguistics)
- Health Services/Implementation
- Health Quality
- Health Policy
- Clinical care
- Engineering
- Art & Design (including information visualization, HCI, etc)
- Other: _____

I am most interested in getting out of the day:

ID:



Please stop here.

Thank you for completing the first part of the survey.

**Please do not complete the survey on the following page until today's
symposium has concluded.**

Post-Symposium Survey

Please indicate how much you agree with the following statements:

1. It is important to involve patients and community organizations *prior* to identifying my research question or work objectives.

1	2	3	4	5
Strongly disagree	Disagree	Neutral	Agree	Strongly agree

2. I feel I understand the principles behind community-partnered participatory techniques and how to apply them in my work.

1	2	3	4	5
Strongly disagree	Disagree	Neutral	Agree	Strongly agree

3. I will likely integrate community-partnered participatory techniques at early stages in my future projects.

1	2	3	4	5
Strongly disagree	Disagree	Neutral	Agree	Strongly agree

4. I found this symposium helpful and plan to integrate lessons learned today in my work.

1	2	3	4	5
Strongly disagree	Disagree	Neutral	Agree	Strongly agree

I am interested in forming collaborations with people in the following areas (select all that apply):

- Statistics
- Machine Learning or other Predictive Modeling/Analysis Techniques
- Genetics
- Medical Imaging
- Biomarkers/Physiological
- Behavioral/Psychological
- Community and Patient Engagement
- Social Sciences (Sociology, Anthropology, History, Economics, Linguistics)
- Health Services/Implementation
- Health Quality
- Health Policy
- Clinical care
- Engineering
- Art & Design (including information visualization, HCI, etc)
- Other: _____

I feel the main take-home points of the day for me are:

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I have met and interacted with this person <i>before</i> the symposium	I have previously collaborated directly with this individual	I would be interested in forming a new collaboration	
			Adhikari, Sam - Sysoft Corporation
			Anderson, Ariana - UCLA
			Arevian, Armen - UCLA
			Arevian, Sarkis – Memorial Counseling Assoc.
			Baldwin, Kevin - UCLA
			Banerjee, Pia – UCLA
			Bari, Ausaf - UCLA
			Bell, Douglas - UCLA
			Black, Matthew - Behavioral Informatics, LLC
			Boicey, Charles - UC Irvine
			Carreon, David - Stanford
			Chatzopoulou, Doxa - UCLA
			Chung Ho, King - UCLA
			Chung, Bowen - UCLA/RAND
			Coppola, Giovanni - UCLA
			Crisman, Thomas - UCLA
			Crowley, Christopher - West Health Institute
			Dahm, Lisa - UC Irvine
			Dangle, Stephanie – University of Pittsburgh
			Di Capua, Paul - UCLA
			Doctor, Jason - USC
			Eichstaedt, Johannes - UPenn
			Eisenman, David - UCLA
			Franc, Dan - UCLA
			Fu, Paul Jr. - UCLA
			Glik, Deborah - UCLA
			Gratch, Jonathan - USC
			Gray, Joshua L - USC
			Gulesserian, Sevan Koko - UC Irvine
			Haidarian, Hamid - UCLA
			Hondori, Hossein Mousavi - UC Irvine
			Hsu, William - UCLA
			Jiang, Xiaoqian - UCSD
			Kale, David - USC
			Keener, Matthew - Emotd
			Kerner, Berit - UCLA
			Kesselman, Carl - USC
			Kim, Katherine - SFSU

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I have met and interacted with this person <i>before</i> the symposium	I have previously collaborated directly with this individual	I would be interested in forming a new collaboration	Komek, Kubra - Carnegie Mellon University
			Kretzmann, Mark - UCLA
			Kurz, Raluca - UCLA
			Lawrence Ham - Binary Health
			Liu, Brent J. - USC
			Luo, John - UCLA
			Mahajan, Anish - LADHS
			Mankodiya, Kunal - CMU
			Massoumi, Sanaz - USC
			Mazefsky, Carla – University of Pittsburgh
			McGraw, Deven - CDT
			Meeker, Daniella - RAND
			Narayanan, Shrikanth - USC
			Ogunyemi, Omolola - CDU
			Ohno-Machado, Lucila - UCSD
			Pevnick, Josh - Cedars-Sinai Health System
			Pirnia, Tara - UCLA
			Proffitt, Rachel - USC
			Rahimi, Mansour - USC
			Ramchandani, Manisha Harish - UCLA
			Rezaeian, Panteha - UCLA
			Rios Piedra, Edgar A - UCLA
			Riveros, Toni - UCLA
			Rotter, Jerome I - UCLA
			Shah, Anand - University of Texas
			Shih, Wendy - UCLA
			Singleton, Kyle W. - UCLA
			Spitale, Brett – Autism Speaks
			Stone, Terrence - First African Presb Church
			Strouse, Tom - UCLA
			Suchard, Marc - UCLA
			Tong, Maurine - UCLA
			Wells, Kenneth B. - UCLA/RAND
			Wiesner, Sid - Wellbridge Health
			Wojnowicz, Mike - UC Irvine
			Wu, Allan - UCLA
			Yoseloff, Lee - Memorial Psychiatric Health

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