

# Program for Translational Research on Adversity and Neurodevelopment (P-TRAN)

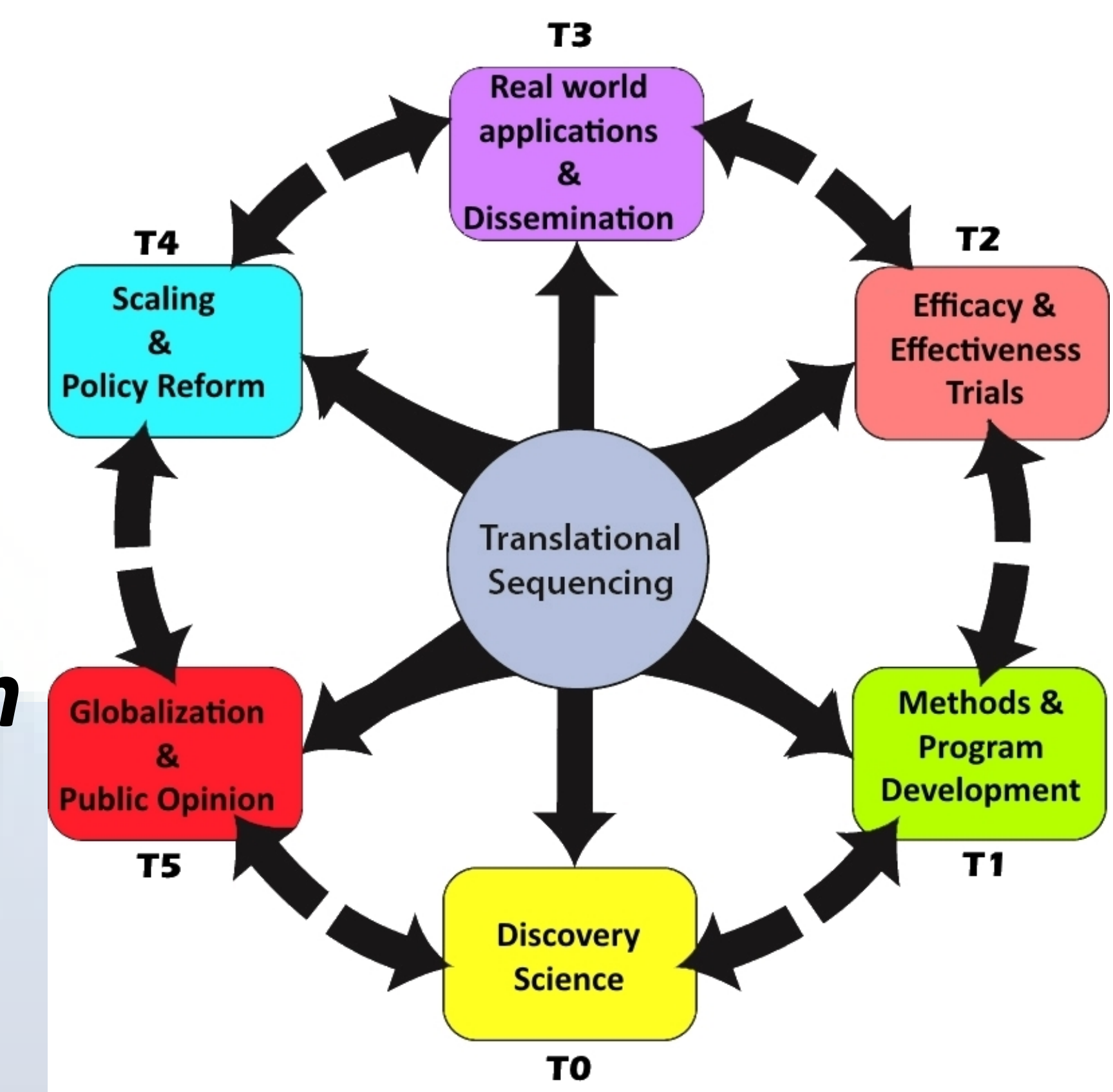


Director: Dr. Diana Fishbein  
Associate Director: Dr. Emma Jane Rose

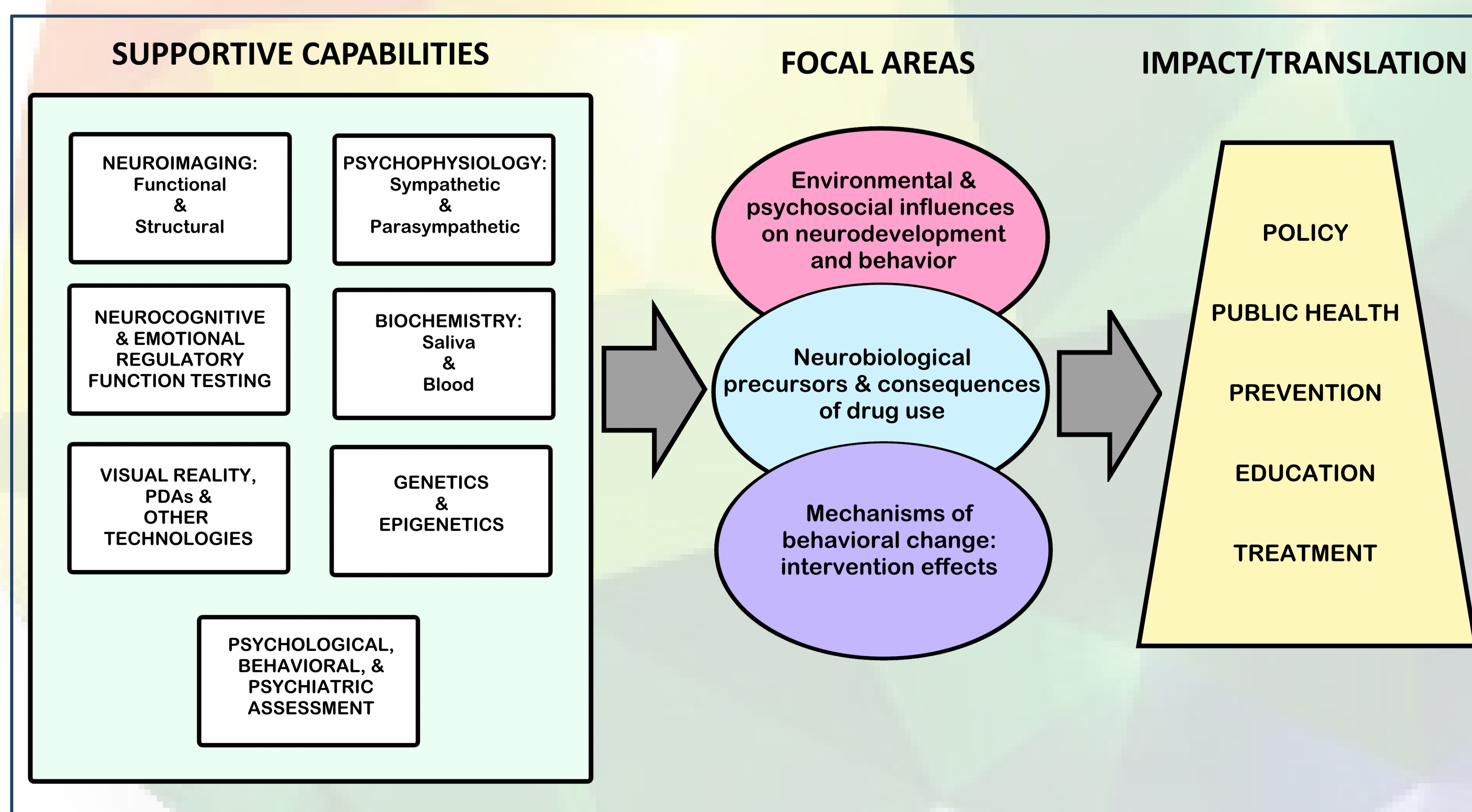
## Mission

To promote resilience and reduce the risk for adverse outcomes by:

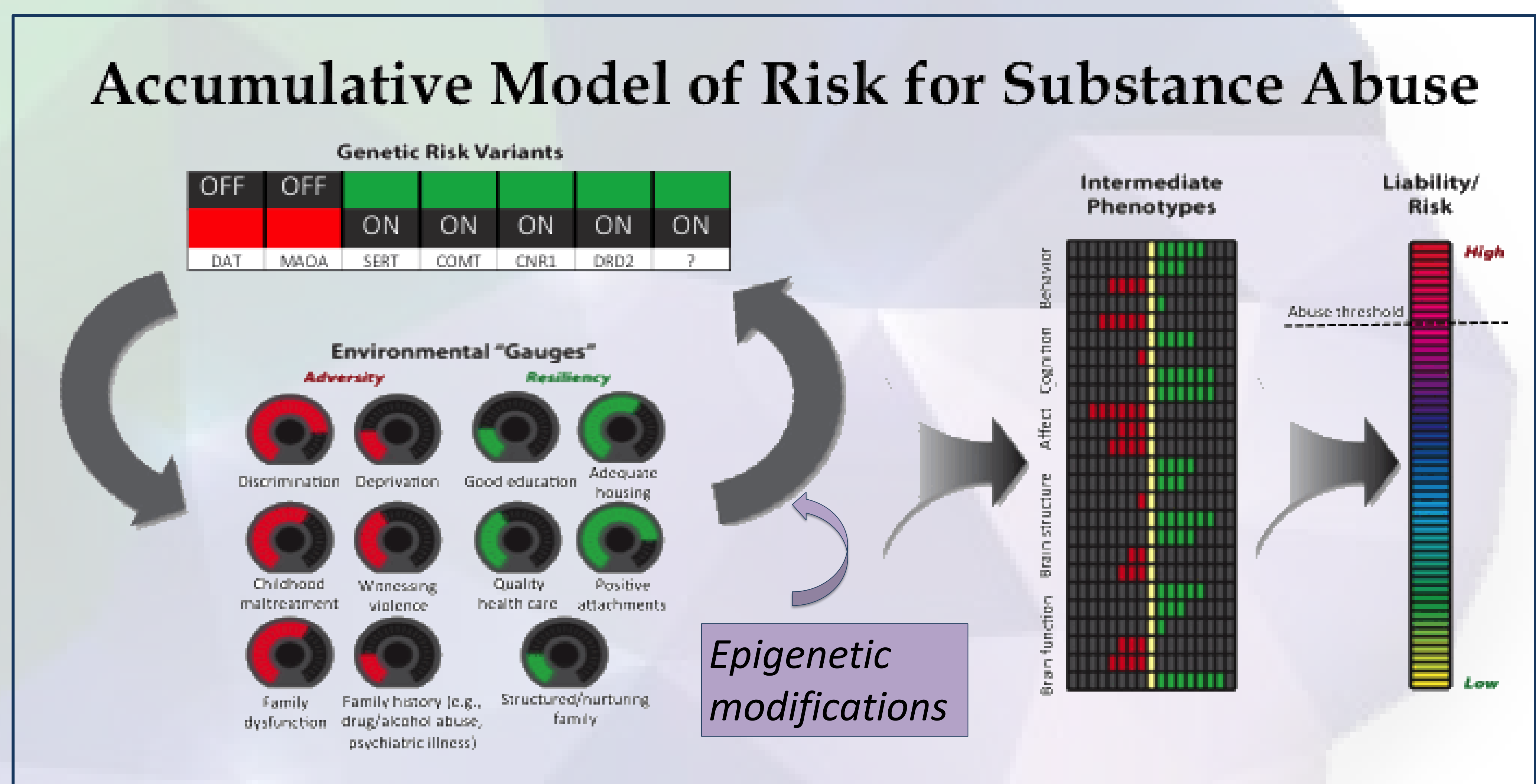
1. Developing an integrated network of transdisciplinary collaborators focused on delineating the impact of adversity on neurodevelopment and the meaningful translation of this knowledge to the development of practices and policies.
2. Creating a center of excellence for translational neuroscience within the Prevention Research Center, which will promote the application of neuroscientific knowledge and techniques to prevention science and provide a supportive environment for productive translational and transdisciplinary collaborations.



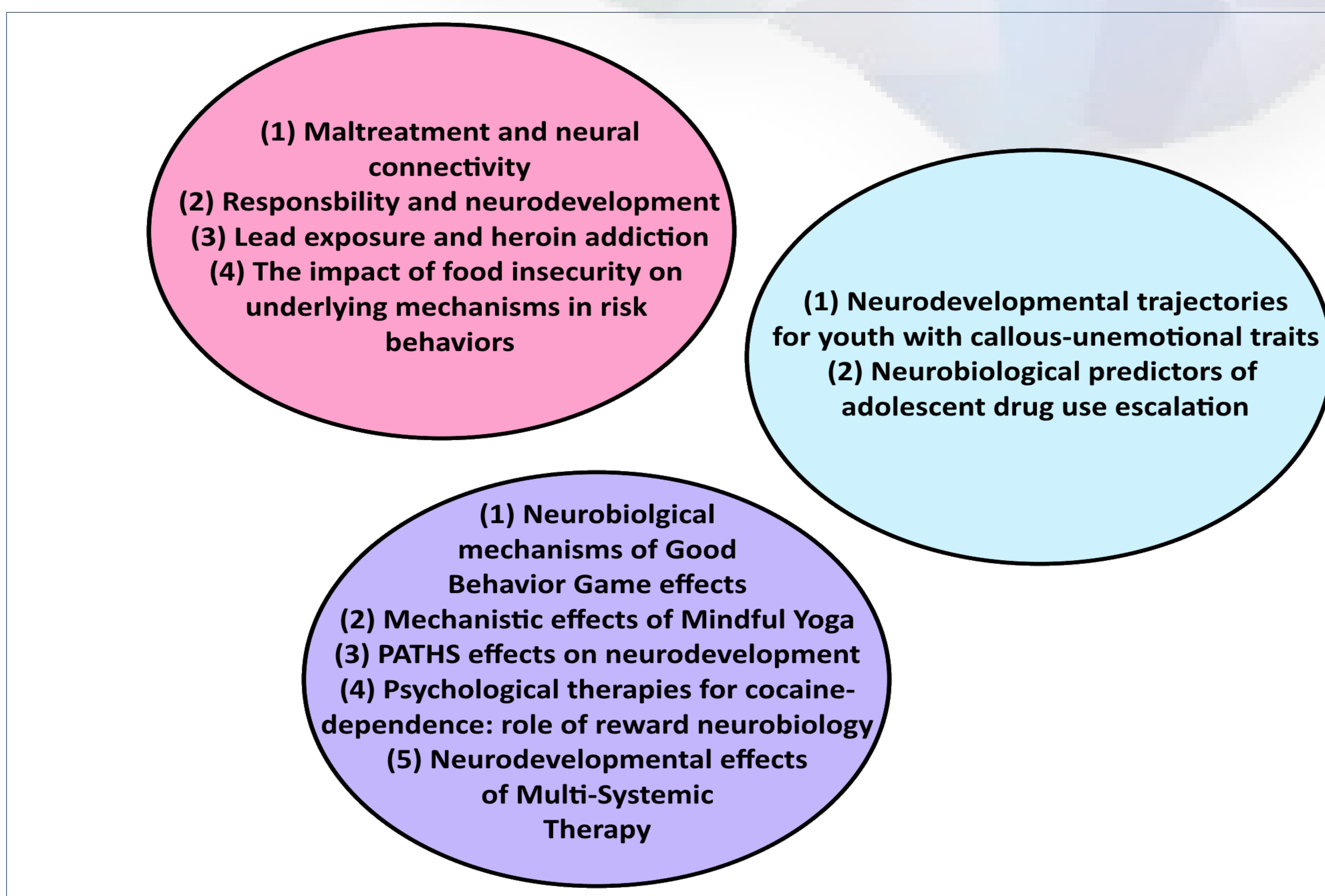
## Capabilities



## Model



## Projects in Development



## Members

Program Coordinator: Jessica Bair, MA  
Senior Research Analyst: Charles Guthrie, MS

<b>Psychology</b> Dr. K. Suzy Scherf Dr. Koraly Perez-Edgar Dr. Jenae Neiderhiser Dr. Frank Hillary Dr. Michael Hallquist Dr. Martha Wadsworth	<b>BBH</b> Dr. Hannah Schreier Dr. Helen Kamens Dr. Idan Shalev	<b>Others</b> Dr. Kathleen Keller (Nutrition) Dr. Lorah Dorn (Nursing) Dr. Kristina Neely (Kinesiology) Dr. Nicole Crowley (Biology)
	<b>HDFS</b> Dr. Charles Geier Dr. H. (Bo) Cleveland Dr. Lisa Gatzke-Kopp	

## Future Plans

- ❖ NIH/NIDA training grant – May 2017
- ❖ Translational Neuroscience Symposium – February 2017
- ❖ NIH Center Grant (P30/P50) – TBD