

CONTE CENTER @UCI

UNIVERSITY of CALIFORNIA • IRVINE

TEAM MEMBERS

Tallie Z. Baram, MD, PhD
Director, Conte Center

MEMBER(S)	PROJECT TITLE(S)	PROJECT(S) / CORE(S)
Tallie Z. Baram, MD, PhD	Principal Investigator, UCI	Project 1
Jessica Bolton, PhD	Post-doctoral Fellow, UCI	Project 1
Yuncaï Chen, PhD	Associate Project Scientist, UCI	Project 1
Jennifer Daglian	Lab Manager, UCI	Project 1
Noriko Kamei, PhD	Post-doctoral Fellow, UCI	Project 1
Cassandra Kooiker	Undergraduate Student	Project 1
Manlin Shao	Lab Assistant, UCI	Project 1
Annabel Short, PhD	Post-doctoral Fellow, UCI	Project 1
Laura Glynn, PhD	Co-Investigator , Chapman University (subaward)	Project 2
Curt A. Sandman, PhD	Co-Investigator, UCI	Project 2
Mariann Howland, BA	Staff Research Associate, UCI	Project 2
Gage Peterson	Student Research Assistant, Chapman University	Project 2
Elysia Davis, PhD Laura Glynn, PhD	Co-Investigator /PI , University of Denver-subaward PI, Chapman University-subaward	Project 3 Projects 2/3
Kendra Leak	Project Coordinator, UCI	Project 3
Dewleen Baker, MD	Co-Investigator (UCSD)	Project 4
Victoria Risbrough, PhD	Co-Investigator (UCSD)	Project 4
Alan Simmons, PhD	Imaging Consultant	Project 4
Andrea Spadoni Townsend, PhD	MRI Data Collection	Project 4
Hal S. Stern, PhD	Co-Investigator	BCDM Core (C)
Michael Phelan, PhD	Statistician, Department of Statistics	BCDM Core (C)
Brian Vegetabile	Graduate Student Researcher, UCI	BCDM Core (C)
Michael Yassa, PhD	Co-Investigator, UCI	Imaging Core (B)
Andy Obenaus, PhD	Co-Investigator, UCI	Projects 1/4/Imaging Core
David Keator, PhD	Co-Investigator, UCI	Imaging Core (B), Core
Joren Adams	Junior Specialist	Imaging Core (B)
Steven Granger	Graduate Student Researcher, UCI	Imaging Core (B)
Elizabeth Haddad	Lab Assistant, UCI	Projects 1/4/Imaging Core
Mithra Sathishkumar	Associate Specialist, UCI	Imaging Core (B)
Kara Wendel	Graduate Student Researcher, UCI	Projects 1/4/Imaging
Tallie Z. Baram, MD, PhD	Principal Investigator	Operations Core (A)
Dina Jankowski	Director of Operations	Operations Core (A)