

**The Faculty of Medicine of Harvard University
Curriculum Vitae**

Date Prepared: September 29, 2020
Name: Daniel P. Dickstein, M.D. FAAP
Office Address: McLean Hospital
PediMIND Program
115 Mill Street Mail Stop 321
Belmont MA 02478
Work Phone: 617-855-3939
Work Email: DDickstein@McLean.Harvard.edu

Education:

09/1989- 05/1993	A.B/A.B.	History and Judaic Studies (double major)	Brown University Program in Liberal Medical Education (PLME, 8-year combined AB/MD Program)
09/1993- 05/1997	M.D.	Medicine	Brown University School of Medicine

Postdoctoral Training:

07/1997- 06/2002	Triple Board Residency	Combined Pediatrics, Adult Psychiatry, and Child Psychiatry Residency	Brown University School of Medicine
07/01/2001- 06/30/2002	Chief Resident Child Psychiatry Residency	Combined Pediatrics, Adult Psychiatry, and	Brown University School of Medicine
07/01/2002- 04/01/2006	Clinical Research Fellow	Pediatric Affective Neuroscience Mentors: Ellen Leibenluft M.D. and Daniel Pine M.D.	Pediatric and Developmental Neuropsychiatry Branch National Institute of Mental Health Division of Intramural Research Programs (NIMH DIRP)

Faculty Academic Appointments:

04/01/2006- 06/07/2007	Assistant Clinical Investigator	Pediatric and Developmental Neuropsychiatry Branch	National Institute of Mental Health Division of Intramural Research Programs (NIMH DIRP)
---------------------------	------------------------------------	--	---

07/01/2007- 06/30/2011	Assistant Professor Research Scholar Track	Psychiatry and Human Behavior (Primary), Pediatrics (Secondary)	Warren Alpert Medical School of Brown University
07/01/2011- 06/30/2019	Associate Professor Research Scholar Track	Psychiatry and Human Behavior (Primary), Pediatrics (Secondary)	Warren Alpert Medical School of Brown University
07/01/2019- Present	Full Professor Research Scholar Track	Psychiatry and Human Behavior (Primary), Pediatrics (Secondary)	Warren Alpert Medical School of Brown University

Appointments at Hospitals/Affiliated Institutions:

07/1998- 06/2002	House Officer	Department of Pediatrics	Landmark Medical Center Woonsocket RI
07/2007- Present	Attending Physician	Child/Adolescent Psychiatry	Bradley Hospital East Providence RI
07/2007- Present	Attending Physician	Psychiatry	Rhode Island Hospital Providence RI

Major Administrative Leadership Positions:

Local

07/1998- 06/2002	House Officer Coordinator (Chief)	Landmark Medical Center, Department of Pediatrics, Woonsocket RI
07/2007- Present	Director Pediatric Mood, Imaging, & NeuroDevelopment (PediMIND) Program	Bradley Hospital East Providence RI
04/2014- 11/2017	Director Hospital Imaging Research & Education Service (HI-RES)	Psychiatry, Neurology, Neurosurgery, Diagnostic Imaging
07/2011- 09/2019	Associate Director of Research	Bradley Hospital East Providence RI

National

2017	Chair Treatment Roundtable	Second Congress on Pediatric Irritability and Dysregulation (09/25-26/2017)
2017	Organizing Committee	Second Congress on Pediatric Irritability and Dysregulation (09/25-26/2017)
2019	Organizing Committee	Third Congress on Pediatric Irritability and Dysregulation (09/26-27/2019)
2020	Organizing Committee	Fourth Congress on Pediatric Irritability and Dysregulation (09/26-27/2020)

Committee Service:**Local**

2003-2006	Fellow Retreat Planning Committee	NIMH Division of Intramural Research Programs (NIMH-DIRP) Member
2004-2005	NIMH Fellows Award for Research Excellence (FARE)	NIMH-DIRP Study Section Chief Judge
2007-2009	Electronic Medical Records (SOARIAN) committee	Bradley/Hasbro Research Center Member
2008-2009	Magnetic Resonance Imaging Research Facility Safety and Education Committee	Brown University
2009-2012	Magnetic Resonance Imaging Research Facility Safety, Education, and Training Committee	Brown University
2010-Present	Program in Liberal Medical Education (PLME) Advisory Selection Committee	Brown University
2010-Present	Department of Neuroscience Graduate program (NSGP) Faculty Trainer	Brown University
2010-Present	Division of Child Psychiatry Representative to the Department of Psychiatry and Human Behavior Research Resident Recruitment	Brown University
2012-Present	Magnetic Resonance Imaging Research Facility Executive Committee	Brown University
2013-2015	EPIC Electronic Medical Record (EMR) research committee	Lifespan
2014-2017	Medical Committee on Academic Standing and Promotion (MCASP)	Brown University School of Medicine
2019-2020	Department of Psychiatry and Human Behavior Promotions Committee, Child/Adolescent Psychiatry Alternate Member	Brown University School of Medicine

Professional Societies:

1994-2002	American Psychiatry Association (APA)	Member
1997-Present	American Academy of Pediatrics (AAP)	Fellow (FAAP)
1998-Present	American Academy of Child and Adolescent Psychiatry (AACAP)	
	1998-2016	Member
	2016-Present	Distinguished Fellow (DFAACAP)
	2015-2017	Member, Research Committee
	2017-Present	Co-Chair, Research Committee
	2019	

2011- Present	American College of NeuroPsychopharmacology (ACNP) 2011-2015 2016-Present	Ad hoc member, Task Force on Clinical Essentials on Pediatric Depression Associate Member Present Full Member
------------------	--	--

Grant Review Activities:

2006	Grant Reviewer	Thrasher Research Foundation Ad hoc member
2008	Grant Reviewer	United Kingdom Medical Research Council Ad hoc Member
2009	Grant Reviewer	United Kingdom Medical Research Council Ad hoc member
2010	ZMH1 ERB-L(05) K99/R00 Pathway to Independence Grant Reviewer	NIMH Ad hoc member special emphasis panel
2010	ZMH1 CNF-M(02) Conference Grants Grant Reviewer Grant Reviewer	NIMH Ad hoc member special emphasis panel
2010	Grant Reviewer	Wellcome Trust (United Kingdom) Ad hoc member
2010	ZMH1 CNF-M(01) Conference Grants Grant Reviewer	NIMH Ad hoc member special emphasis panel
2012	ZMH1 ERB-I(03) Mechanisms Explaining Differences in Depressive and Anxiety Disorders Across Racial/Ethnic Groups Grant Reviewer	NIMH Ad hoc member special emphasis panel
2012	Interventions Committee for Disorders Involving Children and Their Families Grant Reviewer	NIMH Ad hoc member special emphasis panel
2013	ZMH1 ERB-L (04) Bio-Behavioral Award for Innovative New Scientist (BRAINS R01) Grant Reviewer	NIMH Ad hoc member special emphasis panel

2013	2013/10 CHHD-C1; RFA HD-13-004 Centers for Collaborative Research in Fragile X (U01) Grant Reviewer	NICHD Ad hoc member special emphasis panel
2014	ZMH1 ERB-L (05) Bio-Behavioral Award for Innovative New Scientist (BRAINS R01) Grant Reviewer	NIMH Ad hoc member special emphasis panel
2015	ZMH1 ERB-L (03) Bio-Behavioral Award for Innovative New Scientist (BRAINS R01) Grant Reviewer	NIMH Ad hoc member special emphasis panel
2015	Grant Reviewer	Netherlands Organization for Health Research and Development Ad hoc member
2016	ZMH1 ERB-L (03) Bio-Behavioral Award for Innovative New Scientist (BRAINS R01) Grant Reviewer	NIMH Ad hoc member special emphasis panel
2016	ZMH1 ERB-S (01) Neural Mechanisms of Multi-Dimensional Emotional and Social Representation R01/R21 Grant Reviewer	NIMH Ad hoc member special emphasis panel
2017	ZMH1 ERB-L (03) Bio-Behavioral Award for Innovative New Scientist (BRAINS R01) Grant Reviewer	NIMH Ad hoc member special emphasis panel
2018	ZAT1 VS (08) S Special Emphasis Panel Natural Product Phase I-IIA Clinical Trial Award Grant Reviewer	National Center for Complementary & Integrative Health (NCCIH) Ad hoc member special emphasis panel
2018	Grant Reviewer	United States/Israel Bi-national Science Foundation Ad hoc member

2018	ZMH1 ERB-Q (02) Bio-Behavioral Award for Innovative New Scientist (BRAINS R01) Grant Reviewer & Substitute Study Section Chair	NIMH Ad hoc member & substitute study section chair special emphasis panel
2019	Computational Psychiatry RFA-MH-19- 242 Grant Reviewer	NIMH Substitute Study Section Chair
	ZMH1-ERB-S (07) Early Phase Clinical Trials Grant Reviewer	NIMH Ad hoc member special emphasis panel
2019	Grant Reviewer	FWF Austrian Science Fund Ad hoc member
2019	ZMH-1 ERB-M (01)S Pathway to Independence (K99/R00) Grant Reviewer	NIMH Ad hoc member special emphasis panel
2020	ZMH1 ERB-D (04) S Early Phase Clinical Trials—Pharma/Device Study Section Chair & Grant Reviewer	NIMH Ad hoc member special emphasis panel
2020	ERB-Q(08) Pathway to Independence (K99/R00) Grant Reviewer	NIMH Ad hoc member special emphasis panel
2020	ZMH1 ERB-Q (01) Bio-Behavioral Award for Innovative New Scientist (BRAINS R01) Grant Reviewer	NIMH Ad hoc member special emphasis panel

Editorial Activities:

- **Ad hoc Reviewer**

American Journal of Psychiatry
Archives of General Psychiatry/JAMA Psychiatry
Behavioral Brain Research
Biological Psychiatry
Bipolar Disorders
European Child and Adolescent Psychiatry (ECAP)
European Psychiatry

JAMA
 Journal of Abnormal Child Psychology
 Journal of Affective Disorders
 Journal of Child and Adolescent Psychopharmacology (JCAP)
 Journal of Child Psychology and Psychiatry (JCPP)
 Journal of the American Academy of Child and Adolescent Psychiatry (JAACAP)
 Journal of Pediatrics
 Neuroscience
 Neuroscience and Biobehavioral Reviews
 Neuroscience Letters
 Progress in Neuro-Psychopharmacology and Biological Psychiatry
 Psychiatric Research
 Psychiatry Research-Neuroimaging

• **Other Editorial Roles**

2005-2011	Faculty Member	Faculty of 1000 Medicine
2009	Co-editor Special Edition on Pediatric Bipolar Disorder	Child and Adolescent Psychiatry Clinics of North America
2008-2011	Contributing Editor	Journal of the American Academy of Child and Adolescent Psychiatry (JAACAP)
2012-2017	Editorial Board	Journal of the American Academy of Child and Adolescent Psychiatry (JAACAP)
2016-2020	Consulting Editor	Journal of Clinical Child and Adolescent Psychology (JCCAP)
2017-Present	Board of Consulting Editors	Psychological Assessment

Honors and Prizes:

1993	Frederick Barnes M.D. Award	Brown University School of Medicine Program in Liberal Medical Education (PLME; 8-year combined AB/MD Program)	Graduating Senior Who Best Uses the PLME to Pursue Liberal Arts Education
1997	Isaac Ray M.D. Award	Brown University School of Medicine	Graduating Medical Student with Distinction in Psychiatry
1999	Outstanding Resident Award	American Academy of Child and Adolescent Psychiatry/Pfizer	
2000-2002	American Psychiatric Association/Bristol-Myers Squibb Fellow in Community Psychiatry	American Psychiatric Association	

2004-2006	Richard J. Wyatt Memorial Fellowship Training Award	National Institute of Mental Health (NIMH DIRP).	Outstanding Scientific Accomplishments In the NIMH Division Of Intramural Research Program
2005	American College of Neuropsychopharmacol ogy Young Investigator Memorial Travel Award	American College of Neuropsychopharmacology (ACNP)	
2006	National Institute of Mental Health Division of Intramural Research Programs (NIMH DIRP) Mentor of the Year Award	NIMH DIRP	
2010	NARSAD Gerald R. Klerman, M.D. Award	NARSAD	Outstanding Clinical Research Achievement
2015	Educational Excellence Award	Brown University School of Medicine Department of Psychiatry and Human Behavior	

Report of Funded and Unfunded Projects

Past

- 04/01/06-06/30/09 Reversal Learning in Pediatric Bipolar Disorder
K22MH074945. NIH/NIMH.
Total direct costs: \$455,000. Total all costs: \$477,000.
Role=Principal Investigator
Compares brain/behavior interactions underlying cognitive flexibility in 4 groups
of 7-17 year olds—those with (1) primary bipolar disorder, (2) primary ADHD, (3)
primary generalized anxiety disorder, and (4) typically-developing controls.
- 07/01/06-12/31/08 Reversal Learning in Pediatric Bipolar Disorder
National Alliance for Research on Schizophrenia and Depression (NARSAD)
Young Investigator Award.
Total direct costs: \$60,000. (No indirects).
Role=Principal Investigator
Pilot study of cognitive flexibility in bipolar and control youth.
- 07/01/06-06/30/11 Course and Outcome of Bipolar Disorder in Youth (COBY)
RO1MH059929-06A2. NIH/NIMH.
PIs= Boris Birmaher, M.D., Martin Keller, M.D., and Michael Strober, Ph.D.
Role=Consultant
Longitudinal phenomenology study of children/adolescents with bipolar disorder at
U Pittsburgh, Brown Univ, and UCLA—consultant role while I was at NIMH for
my expertise in neurocognitive tasks.
- 07/01/08-07/31/09 Treatment of Pediatric OCD: Augmentation of Partial Response.
(Project 09/03-
08/09). R01MH64188. NIH/NIMH.
PI (Brown site)=Jennifer Freeman, Ph.D.
Role=Consultant

07/01/08-07/31/09
(Project 09/07-08/12) Study of SSRI+/-CBT in children with OCD.
Family Based Treatment of Early Childhood OCD
R01MH079217. NIH/NIMH.
PI=Jennifer Freeman, Ph.D.
Role=Consultant

10/1/08-09/30/09 Study of family as focus for treatment of OCD in children.
Concussion Management in the Emergency Department: Translational Use of BioBehavioral Markers
Brown University Emergency Medicine Foundation Faculty Development Award
PI=Elizabeth Jacobs M.D
Role=Consultant

10/01/08-09/30/09 Feasibility study of IMPACT computerized cognitive testing in the pediatric ED.
Cognitive Flexibility in Autism Spectrum Disorders.
Brown University Brain Science Program Mahoney Pilot Grant.
Total direct costs: \$11,000. Total all costs: \$11,000 (No indirects).
Role=Principal Investigator

01/15/09-09/15/09
(Project=10/01/08-09/30/13). Pilot study of cognitive flexibility/reversal learning in autistic and control children.
Project LAUNCH
H79SM058854-01. SAMSHA.
PI= Blythe Berger (RI State Dept. of Health), Co-PI=Susan Dickstein, Ph.D.
Role=Consultant

02/01/09-01/31/11 Project RI LAUNCH (Linking Actions for Unmet Needs in Children's Health) sought to build social-behavioral capacities into community-based early childhood systems of care to promote and integrate physical and behavioral health wellness.
Bio-behavioral Markers of Affect Regulation in Teen Suicide Attempters vs. Non-Suicidal Self-Injurers.
American Foundation for Suicide Prevention Young Investigator Award.
Total direct costs: \$85,000. Total all costs: \$85,000 (No indirects).
Role=Principal Investigator

07/01/09-06/30/10 Pilot study comparing phenomenology and computerized cognitive/emotional performance in teens (1) having made a suicide attempt, (2) engaging in non-suicidal self-injury, or (3) controls.
Reversal Learning in Pediatric Bipolar Disorder NIH ARRA Supplement
322MH074945-02S1. NIH/NIMH.
Total direct costs: \$190,000. Total all costs: \$203,921.
Role=Principal Investigator

09/18/09-06/30/14 Supplement to allow genetic sample collection for 4 group K22 award.
Bio-behavioral Markers of Bipolar Conversion
R01MH087513. NIH/NIMH. (NIMH BRAINS R01 Grant—1st ever awarded to a physician)
Total direct costs: \$1.25 million. Total all costs: \$1.87 million.
Role=Principal Investigator

09/30/09-06/30/14 Examined brain/behavioral alterations in young adults with prospectively confirmed childhood-onset bipolar disorder—in young adults who were enrolled as children in Brown University's site of the COBY study.
Imaging White Matter Maturation During Healthy Brain Development.
R01MH08751001. NIH/NIMH. (NIMH BRAINS R01 Grant)
PI=Sean C. Deoni Ph.D.
Role=Consultant

07/01/11-06/30/16 Examined myelination and white matter development in children.
Course and Outcome of Bipolar Disorder in Youth (COBY)

RO1MH059929-06A2. NIH/NIMH.
 PIs= Boris Birmaher M.D., Martin Keller, M.D., and Michael Strober, Ph.D.
 Role=Co-Investigator
 Longitudinal phenomenology study of childhood-onset bipolar disorder at U
 Pittsburgh, Brown Univ, and UCLA.

06/06/2011-
 04/30/2016 HPA and Neural Response to Peer Rejection: Biomarkers of adolescent depression
 risk
 R01MH092450. NIH/NIMH.
 PI=Laura Stroud Ph.D. (Miriam Hospital)
 Role=Co-Investigator (Subcontract Principal Investigator leading MRI work)
 Examined cortisol and brain activity in girls with depression, at risk for depression,
 and controls.

03/08/12-02/28/14 COGFLEX: Pilot Translational Intervention for Pediatric Bipolar Disorder
 R21MH096850. NIH/NIMH.
 Total direct costs: \$310,258. Total all costs: \$405,197.
 Role=Principal Investigator
 First study to evaluate feasibility, acceptability, and brain target engagement for
 computerized cognitive remediation for reversal learning deficits in bipolar youth.

06/01/12-06/30/12 NIH Diversity Supplement to NIMH BRAINS R01MH087513.
 NIH/NIMH.
 Total direct costs: \$52,517. Total all costs: \$68,017.
 Thania Galvan=Mentee
 Role=Principal Investigator
 Provided additional mentorship for Thania Galvan (Latina RA)

09/01/12-08/31/16 Intensive Outpatient Risk Protocol with High Risk Suicidal Teens
 R01MH099703-01. NIH/NIMH.
 PI=A. Spirito/C. Esposito (Co-PIs)
 Role=Co-Investigator/subcontract-PI (directed neurocognitive assessment)
 Examined parent and child CBT for depression and suicidality---my role focused
 on cognitive predictors of outcome.

09/01/13-08/31/18 Treatment for Latina/o Adolescents with Suicidal Behavior
 K23MH097772. NIH/NIMH.
 Total direct costs: \$750,000.
 PI=Yovanska Duarte-Velez Ph.D. (Bradley Hospital/Brown Univ)
 Role=Consultant
 Project to evaluate tailored treatment for suicidal LatinX teens—my role for
 cognitive assessment expertise.

02/01/14-01/31/19 Life Stressors, Impulsivity, and Adolescent Suicidal Behavior
 R01MH101138. NIH/NIMH.
 PI=R. Liu Ph.D. (Bradley Hospital/Brown Univ)
 Role=Co-Investigator
 Examining life stress and impulsivity in teen suicidality.

09/01/15-08/31/17. Neural Alterations Underlying Non-Suicidal Self-Injury and Risk for Suicide in
 Children
 NARSAD Independent Investigator Award. NARSAD.
 Total direct costs: \$100,000.
 Role=Principal Investigator
 Pilot study of fMRI alterations in youth engaged in NSSI vs. controls.

Current

- 09/01/14-08/31/17
(NCE until 08/31/2020)
COGFLEX: Pilot Translational Intervention for Pediatric Bipolar Disorder
R33MH096850. NIH/NIMH.
Total direct costs: \$525,000. Total all costs: \$631,899.
Role=Principal Investigator
Randomized double-blind placebo-controlled trial of 2 versions of COGFLEX reversal learning video game for bipolar youth.
- 09/23/16-09/22/21
Exposing the Deep Content of the Publication: Knowledge Extraction for Neuroimaging in Child Psychiatry
R01MH083320-08. NIH/NIMH.
PI=David N. Kennedy, Ph.D. and Jean Frazier, M.D. (U Mass Worcester).
Role=Co-Investigator
Seeks to use pubmed and other online databases to guide fMRI meta-analyses for children.
- 01/12/17-11/30/21
Brain and Behavior Mechanisms of Irritability and Cognitive Flexibility in Children
R01MH111542. NIH/NIMH.
Total Direct Costs: \$2.1 million
Role=Principal Investigator
Strives to see where brain/behavior alterations cluster trans-diagnostic sample of 8-12 year-old children with irritability, rather than where DSM does.
- 09/15/16-06/30/21
Harm Avoidance and Incompleteness as Dimensional Endophenotypes in Anxiety and OC Spectrum Disorders
R01MH110449. NIH/NIMH.
PI=Steve Rasmussen, M.D. (Brown Univ/Butler Hospital)
Role=Co-Investigator
Compares phenomenology and brain function in adults with either harm avoidance or incompleteness as potential endophenotypes of OCD—my expertise to guide neuroimaging efforts.
- 03/22/17-02/28/22
Non-Suicidal Self-Injury in Children: Brain/Behavior Alterations and Risk for Suicidal Behavior.
R01MH110379. NIH/NIMH.
Total Direct Costs: \$2.1 million.
Role= Principal Investigator
Testing (1) brain/behavior alterations differentiating 10-16 year olds engaged in NSSI from controls (2) how these alterations predict which children will make a first-onset suicide attempt vs. those who will not.
- 08/09/17-05/31/22
Functional imaging of cortico-limbic predictors of emotion regulation, emotion reactivity and risk for suicidal ideation and behavior
R01MH112674. NIH/NIMH.
PI=Michael Arney, Ph.D. (Butler Hospital/Brown Univ)
Role=Co-Investigator (directing MRI acquisition/analysis)
Study of adults with suicidality vs. psychiatric controls to identify fMRI and physiological differences.
- 07/01/18-06/30/22
Mid-Career Mentorship and Research in Imaging-Related Patient-Oriented Research
K24MH110401. NIH/NIMH.
Total Direct Costs: \$750,782.
Role= Principal Investigator

05/01/18-02/28/23 Developing tiered mentorship program to help clinicians engage more in imaging research while also enrolling a trans-diagnostic sample of 13-16 year olds drawn across the range of irritability using measures akin to R01MH111542.
 Predicting Adult Outcomes in Bipolar Youth” (PROBY)
 R01MH112543. NIH/NIMH
 PI=Shirley Yen, Ph.D. (Butler Hospital/Brown Univ)
 Role=Co-Investigator
 Off-shoot of COBY study to develop risk calculators for adults with childhood-onset bipolar disorder.

Projects Submitted for Funding

Submitted 05/26/2020 Child and Adolescent Psychiatry Research Institute (CAPRI): Mentoring the Next Generation of Child and Adolescent Psychiatry Researchers
 R25 in response to PAR-20-080
 Submitting PI/MPI
 This grant seeks to establish a national mentoring network to support early career child and adolescent psychiatry trained clinician/scientists. Dr. Dickstein is the submitting PI of a multi-PI group also including Stanford and Columbia.

Training Grants and Mentored Trainee Grants

2014-2015 Dysfunctional Emotion Processing Brain Circuitry as a Potential Endophenotype in a High-plus Risk Group For Bipolar Disorder
 American Academy of Child and Adolescent Psychiatry (AACAP) General Psychiatry Resident Pilot Grant
 Total direct costs: \$11,000.
 Mentor for Jorge Almeida, M.D. Ph.D.
 Pilot fMRI study of young adults with unipolar depression vs. already collected data in young adults with bipolar disorder from my BRAINS R01.

06/01/15-05/31/19 Neurodevelopmental Substrates of Emotion Regulation In Obese Binge Eating Youth
 K23DK105234. NIH/NIDDK
 Total Direct Costs: \$648,408
 Mentor for Andrea Goldschmidt, Ph.D.
 Mentorship in fMRI data acquisition and analysis in binge-eating vs. obese vs. normal weight youth.

06/01/16-05/31/20 Developmental Neural Alterations in Youths and Adults with Bipolar Disorder”.
 K01MH106594. NIH/NIMH
 Total direct costs: \$643,467
 Mentor for Ezra Wegbreit Ph.D.
 Was to examine developmental fMRI alterations in BD children vs. adults. Grant was awarded, but was then declined due to mentee Ezra Wegbreit’s family issues.

06/01/2016-05/31/2018 Pilot study of neural alterations in youth and adults with bipolar disorder
 NARSAD Young Investigator Award
 Total direct costs: \$70,000
 Mentor for Ezra Wegbreit, Ph.D.
 Was to start pilot study of developmental fMRI alterations in BD children vs. adults. Grant was awarded, but was then declined due to mentee Ezra Wegbreit’s family issues.

07/01/16-06/30/20 Neurobehavioral Correlates of Frustration in Children with ADHD
K23MH107734. NIH/NIMH
Total Direct Costs: \$776,773.
Mentor for Karen Seymour, Ph.D.
Examining brain/behavior alterations associated with frustrative non-reward in children with ADHD.

09/14/16-08/31/20 The interaction of brain structure and sleep neurophysiology in regulating the neural substrates of inattention symptoms in pediatric ADHD
K01MH109854. NIH/NIMH.
Total Direct Costs: \$631,143.
Mentor for Jared Saletin, Ph.D.
Examines relationship between sleep restriction and ADHD via fMRI after normal and again after sleep restriction in children across the range of ADHD symptoms.

03/09/2017-04/30/2018 Brain/behavior Mechanisms of Emotion Dysregulation in Adolescents with Mood and Anxiety Disorders
(NCE; until 04/30/2019) Rhode Island Center for Clinical Translational Science (RI-CCTS) Pilot Project
Total Direct Costs: \$61,028
Mentor for Kerri Kim, Ph.D. (Bradley Hospital, PI) and Kunal Mankodiya, Ph.D. (University of Rhode Island, Co-I)
Pilot fMRI study before and after dialectical behavioral therapy (DBT) for teens with severe mood/anxiety symptoms vs. controls.

04/01/2017-03/31/2018 Tracking real-world sleep to predict brain maturation in a school sample of ADHD
Rhode Island Foundation Medical Research Fund
Total Direct Costs: \$25,000
Co-Mentor for Jared Saletin, Ph.D. (Bradley Hospital, PI)
Longitudinal sleep monitoring in relation to fMRI activity in children with ADHD symptoms.

07/01/17-06/30/19 Investigating Substance Use and Mental Health in Adolescents and Young Adults
National Institutes of Drug Abuse, Pediatric Extramural Loan Repayment Grant
Mentor for Sarah Thomas, Ph.D. (PI)
Initial fMRI acquisition, analysis, and interpretation mentorship using extant imaging data.

04/01/18-03/31/23 Anger Rumination in the Development of Psychopathology
NIH/NIMH K23MH112889
Total Direct Costs: \$970,000
Co-Mentor for Jessica Peters, Ph.D.
fMRI mentorship for task design, acquisition, analysis, and interpretation in youth with traits of borderline personality disorder.

05/01/18-04/30/19 Neural Substrates of Context-Dependent Working Memory in Youth with Overweight/Obesity and Loss of Control Eating
Rhode Island Neuroscience Leadership Committee New Frontiers Pilot Award
Total Direct Costs: \$30,000
Mentor/Co-Investigator for Andrea Goldschmidt, Ph.D. (Miriam Hospital, PI) and Amitai Shenhav, Ph.D. (Brown University, Co-I)
Pilot working memory fMRI study in children with loss of control eating vs. not.

05/01/18-04/30/19 Development of the Maternal Neural Circuit Among Post-partum Women with Maltreatment Histories
Brown Institute for Brain Science New Frontiers Pilot Award
Total Direct Costs: \$30,000
Mentor/Co-Investigator for Margaret Bublitz, Ph.D. (Miriam Hospital, PI)
Pilot study of neural aspects of attachment in women with and without trauma exposure.

- 01/09/19-01/08/21 Cognitive Flexibility and reward motivation in adolescent cannabis use: An investigation of neurobehavioral mechanisms and intrinsic resting state connectivity
ADVANCE CTS Mentored Career Development Award
Total Direct Costs: \$361,369
Mentor for Sarah Thomas, Ph.D.
Pilot study of reversal learning/cognitive flexibility in youth with cannabis use.
- 08/01/19-10/31/20 Neural Correlates of Depressive Symptoms in Adolescents with Autism Spectrum Disorder
American Academy of Child and Adolescent Psychiatry (AACAP) General Psychiatry Resident Pilot Grant
Total direct costs: \$15,000
Mentor for Petya Radoeva, M.D. Ph.D.
Pilot study of white matter (diffusion tensor imaging) alterations related to depressive symptoms in children with autism spectrum disorder (ASD) and without ASD.

Formal Teaching of Residents, Clinical Fellows and Research Fellows (post-docs):

- | | | |
|-----------|--|---|
| 2004-2006 | Journal Club Facilitator
Child Psychiatry Fellows | Children’s National Medical Center
Washington, D.C.

10 hours/year (in five 2-hour sessions) |
| 2007-2009 | “Pediatric Bipolar Disorder: Basics and Beyond”. Didactic Session Presented to Child/Adolescent Psychiatry Trainees (with Jeff Hunt, M.D.) | Division of Child Psychiatry, Brown University School of Medicine

3 hours/year |
| 2007-2019 | “Treatment and Management Issues in Pediatric Bipolar Disorder.” Didactic Session Presented to Child/Adolescent Psychiatry Trainees (with Jeff Hunt, M.D.) | Division of Child Psychiatry, Brown University School of Medicine

3 hours/year |
| 2008-2011 | “Illness Experience of Pediatric Bipolar Disorder.” Didactic Session Presented to Child/Adolescent Psychiatry Trainees (with Jeff Hunt, M.D.) | Division of Child Psychiatry, Brown University School of Medicine

3 hours/year |
| 2009 | “Childhood Onset Schizophrenia and Psychosis”. Didactic Session Presented to Child/Adolescent Psychiatry Trainees. | Division of Child Psychiatry, Brown University School of Medicine

3 hours/year |
| 2009-2019 | “Teenage Suicidality and Non-Suicidal Self-Injury.” Didactic Session Presented to Child/Adolescent Psychiatry Trainees | Division of Child Psychiatry, Brown University School of Medicine

3 hours/year |
| 2010 | “Ups and Downs of Pediatric Bipolar Disorder.” Didactic Session Presented to Pediatric Psychology Interns. | Brown University School of Medicine

3 hours |
| 2010 | “Child Psychiatry Basics: Mood, Bipolar, and Psychotic Disorders”. Didactic Session Presented to Child/Adolescent Psychiatry Trainees (with Jeff Hunt, M.D.) | Division of Child Psychiatry, Brown University School of Medicine

3 hours/year |

2010-2019	“Mood Disorders in Children and Adolescents”. Didactic Session Presented to Child/Adolescent Psychiatry Trainees (with Jeff Hunt, M.D.)	Division of Child Psychiatry, Brown University School of Medicine 3 hours/year
2012-2016	“Child Psychopharmacology 101”. Didactic Session Presented to Child/Adolescent Psychiatry Trainees	Division of Child Psychiatry, Brown University School of Medicine 3 hours/year
2012-2018	“Neuroimaging and Neuroscience.” Didactic Session Presented to Child/Adolescent Psychiatry Trainees	Division of Child Psychiatry, Brown University School of Medicine 3 hours/year
2015-2019	“Neuropsychiatry: Imaging Basics and Beyond.” Didactic Session Presented to Adult Psychiatry Residents	Department of Psychiatry & Human Behavior, Brown University School of Medicine 3 hours/year
2015-2019	“Neuroimaging Deep Dive: Functional MRI.” Didactic Session Presented to Adult Psychiatry Residents	Department of Psychiatry & Human Behavior, Brown University School of Medicine 3 hours/year
2015-2019	“Neuroimaging Deep Dive: Structural MRI and Connectivity.” Didactic Session Presented to Adult Psychiatry Residents	Department of Psychiatry & Human Behavior, Brown University School of Medicine 3 hours/year
2015-2019	“Cognitive Remediation and Applied Neuroimaging.” Didactic Session Presented to Adult Psychiatry Residents	Department of Psychiatry & Human Behavior, Brown University School of Medicine 3 hours/year

Clinical Supervisory and Training Responsibilities:

2007-2010	Core Supervisor Child/Adolescent Psychiatry Fellows	Brown University School of Medicine Child/Adolescent Psychiatry Fellowship 2 hours/week for 1 fellow/year
2008-2019	Outpatient Psychopharmacology/Treatment Supervisor Child/Adolescent Psychiatry Fellows	Brown University School of Medicine Child/Adolescent Psychiatry Fellowship 8 hours/week for 2 fellows/year

Research Supervisory and Training Responsibilities:

2008-2020	Elective in Pediatric Neuropsychiatric Research Child/Adolescent Psychiatry Trainees or Medical Students Rotation supervisor	PediMIND Program, Bradley Hospital, Brown Univ School of Medicine Average 1 trainee every other year for 1-month rotation (direct supervision 5 hours/week)
2011-2020	NIMH T32 Child Mental Health Research Post-doctoral Fellow Supervisor	Brown Univ School of Medicine 5 hours/week+ direct supervision

Other Mentored Trainees and Faculty:

2008-2009	Abby Liu M.D. / Career stage: senior undergraduate (Brown Univ Class of 2009). Mentoring role: mentor of Summer Univ Teaching Research Assistantship and also Independent study project “Cognitive Flexibility In Autism Spectrum Disorders”. Accomplishments: We worked together to make an fMRI task in eprime software for a senior honors project.
2008-2009	Brian Pham M.D. /Current position: attending psychiatrist Kent WA. Career stage: 4 th year Brown University Medical Student (Class of 2009). Mentoring role: supervisor year-long ambulatory elective (7 hours/week). Accomplishments: mentor for outpatient child psychiatry and research experience resulting in student choosing career in child psychiatry.
2010	Zoe Raleigh M.D. /Current position: attending pediatric endocrinologist Univ. Utah Career stage: 2 nd year Brown University Medical Student (Class of 2013). Mentoring role: mentor for summer research project “Sleep and Circadian Rhythm in Pediatric Bipolar Disorder”. Accomplishments: Poster presentation.
2010-2012	Cristina Gorrostieta PhD /Current position: machine learning scientist at Cogito Corp. Career stage: Dept of Community Health (Biostatistics) Brown Univ. Mentoring role: Dissertation committee and mentor on fMRI analysis. Accomplishments: Successful defense of dissertation “Investigating Statistical Dependencies Between Brain Signals”.
2011-2013	Karen Seymour, Ph.D. /Current position: Assist Prof Johns Hopkins Univ Dept Psychiatry Career stage: NIMH Child Mental Health T32 Post-doctoral Fellow. Mentoring role: Primary mentor. Accomplishments: Multiple publications, NIH Loan Repayment Program Grant “Emotional face identification in youth with ADHD or BD” (07/01/12-05/30/14), a faculty position at Johns Hopkins University, and ultimately K23MH107734.
2011-2013	Matthew Young, Ph.D. /Current position: Assistant Professor Univ Chicago Career stage: Bradley School-Based Post-doctoral Fellow. Mentoring role: research mentor. Accomplishments: Multiple publications.
2011-2020	Kerri L. Kim, Ph.D. /. Current position: Assistant Prof, Brown Univ Dept. of Psychiatry Career stage: early career psychologist. Mentor role: Mentor in the use of computerized tasks and developmental psychopathology. Accomplishments: Multiple publications, a funded RI Center for Clinical Translational Science Pilot project, NIH Loan Repayment Program Grants “Behavioral responses to interpersonal stress: Comparison of adolescents engaged in non-suicidal self-injury to adolescent suicide attempters” (07/01/13-06/30/15), “Neural circuitry underlying social functioning of adolescents engaged in NSSI (07/01/16-06/30/17), “Brain/behavior mechanisms of emotion dysregulation in adolescents with mood and anxiety disorder” (07/01/17-06/30/18) (.). and a series of NIH Loan Repayment Program grants.

- 2013-2014 Cristina (Nina) Fleischer /Current position: Dartmouth Medical Student
Career stage: Brown University Senior (Class of 2013). Mentoring role: Research mentor for summer University Teaching Research Assistantship and senior honors thesis. Accomplishment: Two posters and successful Dept of Neuroscience honors thesis “Emotional Face Processing in Bipolar Young Adults.
- 2013-2015 Ezra Wegbreit, Ph.D. /Current position: Assistant Professor Cazenovia College
Career Stage: NIMH Child Mental Health T32 Post-doctoral Fellow. Mentoring role: Primary Mentor. Accomplishments: Multiple publications, funding of K01MH106594 and a NARSAD/Brain & Behavior Foundation Young Investigator Award, and a faculty position at Cazenovia College (NY)
- 2015 Samia Arthur Bentil, M.D./Current position: UT Southwestern Psychiatry Resident
Career Stage: 2nd year Brown University Medical Student (Class of 2018). Mentoring role: Summer Medical Student Research Assistantship mentor. Accomplishments: Poster presentation of freesurfer MRI analysis “Cortical thickness in children and adults with bipolar disorder”.
- 2015 Rachel Ellenbogen, M.D. /Current position: Brown Univ Family Medicine Resident
Career stage: 2nd year Brown University Medical Student (Class of 2018). Mentoring role: Summer Medical Student Research Assistantship mentor. Accomplishments: poster presentation of voxel-based morphometry analysis “Gray matter volume in children and adults with bipolar disorder”.
- 2015- Present Jared Saletin, Ph.D. /Current position: Assistant Prof, Brown Univ Dept Psychiatry
Career stage: NIMH Child Mental Health T32 Post-doctoral Fellow. Mentoring role: Co-mentor. Accomplishments: Multiple publications, funding of K01MH109854 and a RI Foundation grant, and a faculty position at Brown University.
- 2016-2019 Andrea Goldschmidt, Ph.D. /Current position: Assistant Prof, Brown Univ Dept Psychiatry
Career stage: early career psychologist. Mentoring role: Co-mentor of K23DK105234. Accomplishments: I mentored Dr. Goldschmidt on fMRI data paradigm design, data acquisition, and data analysis in children and adolescents, resulting in publications and a newly funded New Frontiers (Brown/Lifespan) grant award.
- 2016-2019 Sarah Thomas, Ph.D. /Current position: Assistant Prof Brown Univ Dept Psychiatry
Career stage: Brown University HIV T32 Post-doctoral Fellow. Mentoring role: Primary mentor. Accomplishments: Multiple publications and funding of a Brown University Advance CTR mentored grant and NIH Loan Repayment Program Grant.
- 2017- Present Heather MacPherson, Ph.D. /Current position: Assistant Prof, Brown Univ Dept Psych
Career stage: early career psychologist. Mentoring role: Mentor in the use of computerized tasks and developmental psychopathology. Accomplishments: Multiple publications and a funded NIH Loan Repayment Program Grant “Mechanisms in Childhood-Onset Bipolar Disorder: Implications for Symptom Course and Treatment” (07/01/19-06/30/21).
- 2018-2020 Anastacia Kudinova, Ph.D. /Current position: Assistant Prof Brown Univ Dept Psychiatry
Career stage: NIMH Child Mental Health T32 Post-doctoral Fellow. Mentoring role: Primary Mentor. Accomplishments: I was Dr. Kudinova’s primary mentor, resulting in multiple publications, funding of K23MH122587, and funding of an NIH Loan Repayment Program Grant “Predictive validity of resting state functional connectivity and personality-related vulnerabilities for prospective suicidal behavior among young adults with bipolar disorder” (07/01/19-06/30/21).
- 2019- Present Petya Radoeva, M.D. Ph.D. /Current position: 2nd-year child psychiatry fellow Brown U.
Career stage: Research Post-doctoral Fellow. Mentoring role: Primary mentor. Accomplishments: I was Dr. Radoeva’s primary mentor, resulting in multiple publications, and funding of an AACAP Pilot Award.

2019-2020 Benjamin Jung / Current position: 2nd year graduate student in the combined Brown/NIH neuroscience graduate training program
Career stage: 1st year grad student. Mentoring role: Research mentor.
Accomplishments: I mentored Ben on resting state fMRI analysis, specifically a connectome-wide analysis of young adults with childhood onset bipolar disorder.

Local Invited Presentations:

- No presentations below were sponsored by 3rd parties/outside entities*
 Those presentations below sponsored by outside entities are so noted and the sponsor(s) is (are) identified.

2004 “Exploring Behavior/Brain Relationships in Pediatric Bipolar Disorder.” Mood and Anxiety Disorders Program Distinguished Lecture, NIMH, Bethesda, MD.
2007 “Pictures worth 1000 words: Implications of NeuroImaging to Child Psychiatry”. Division of Child Psychiatry Grand Rounds, Brown University School of Medicine
2008 “Ups and Downs of Pediatric Bipolar Disorder”. Department of Pediatrics Grand Rounds, Brown University School of Medicine.
2010 “The Brain Drain in Pediatric Bipolar Disorder.” Division of Child Psychiatry Grand Rounds, Dept of Psychiatry and Human Behavior, Brown University School of Medicine
2011 “The Brain Drain in Pediatric Bipolar Disorder”. Department of Psychiatry and Human Behavior Grand Rounds. Brown University School of Medicine.
2012 “Bench to Bedside: The Brain Drain in Pediatric Bipolar Disorder”. Brown University Neuroscience Graduate Program and Brown Institute for Brain Science.
2012 “Bipolar Bytes: Search For Bio-Behavioral Markers of Child Bipolar Disorder”. Brown University Institute for Computational and Experimental Research in Mathematics (ICERM) “Day of Data” Invited Presenter.
2012 “Bio-behavioral Markers of Child Psychiatric Disorders: Bipolar Disorder and Autism Spectrum Disorders”. Norman Prince Neurosciences Institute Inaugural Symposium. Lifespan Healthcare. Providence, RI.
2017 “Lessons from the cutting edge: Why kids cut themselves and relationship to suicide”. Department of Pediatrics Grand Rounds. Brown University School of Medicine.
2019 “Lessons from the cutting edge: Non-Suicidal Self-Injury And Youth Suicide”. Hasbro Children’s Hospital Pediatric Trauma Symposium. Brown University School of Medicine.

Report of Regional, National and International Invited Teaching and Presentations

- No presentations below were sponsored by 3rd parties/outside entities*
 Those presentations below sponsored by outside entities are so noted and the sponsor(s) is (are) identified.

Regional

2002 “Pediatric Suicide, the ER, and You: Evaluating Children for Suicide.” Children’s National Medical Center Department of Emergency Medicine Grand Rounds, Washington, DC.

- 2003 “Psychiatric Examination of Children and Adolescents.” Jewish Social Service Agency of Rockville, MD.
- 2003 “Pediatric Bipolar Disorder: Truth and Controversies.” Arlington County Mental Health Center, Arlington, VA.
- 2003 “Treatment of Pediatric Bipolar Disorder and Related Disorders”. National Alliance of the Mentally Ill (NAMI), Frederick, MD.
- 2004 “Psychiatric Evaluation of Children and Adolescents: A BioPsychoSocial Approach.” Jewish Social Service Agency, Rockville, MD.
- 2004 “Neuropsychology and Pediatric Bipolar Disorder”. Mood and Anxiety Disorders Program, NIMH, Research Assistant Lecture.
- 2005 “What’s New in the Psychiatric Evaluation of Children and Adolescents.” Jewish Social Service Agency, Rockville, MD.
- 2005 “Understanding the Controversy and Underlying Basis of Pediatric Bipolar Disorder”. National Alliance of the Mentally Ill (NAMI), Frederick, MD.
- 2006 “Holistic Psychiatric Assessment of Children and Adolescents.” Jewish Social Service Agency, Rockville, MD.
- 2007 “BioPsychoSocial Evaluation of the Pediatric Psychiatry Patient.” Jewish Social Service Agency, Rockville, MD.
- 2010 “The Brain Drain in Child and Adolescent Bipolar Disorder”. Department of Child Psychiatry Grand Rounds, Yale Child Study Center.
- 2012 “The Brain Drain in Pediatric Bipolar Disorder”. Department of Psychiatry, Dartmouth Medical School Grand Rounds.
- 2012 “Diagnostic Dilemmas: Pediatric Bipolar Disorder and its Relatives: Where Axis I Meets Axis II.” (Co-presenter=Blaise Aguirre, M.D.). Harvard Medical School—Beth Israel/Deaconess Department of Psychiatry Grand Rounds.
- 2016 “The Brain Drain in Pediatric Bipolar Disorder”. Department of Psychiatry Grand Rounds. Tufts University School of Medicine.
- 2020 “A national tragedy: Youth Suicide and Relationship to Non-Suicidal Self-Injury.” Yale Child Study Center Grand Rounds.

National

- 1996 “Catholic and Jewish Male Survivors of the Nazi Camps”, Dickstein LJ, Dickstein DP, Dickstein SG, Workshop presented at the American Psychiatric Association National Meeting. New York, NY
- 1996 “Factors Influencing the Future of Psychiatry”, Billick SB chair, & Dickstein DP co-chair. Panel Discussion at the American Psychiatric Association National Meeting. New York, NY
- 1998 “Becoming a Psychiatrist in the New Millennium”. Workshop Chair. American Psychiatric Association National Meeting. Toronto, Ontario Canada
- 1998 “Psychiatrists’ Children Speak About Unique Issues”, Panelist. American Psychiatric Association National Meeting. Toronto, Ontario Canada.
- 2001 “Harry Potter: Why Harry? Why Now?” Panelist. American Psychiatric Association National Meeting, New Orleans, LA.
- 2001 “How Much Does It Cost? An Ethical Approach to the Pharmaceutical Industry”. Co-presenter. Psychiatric Institutes Meeting. Orlando, FL.
- 2002 “Costs of Pharmaceutical Company Interactions.” Grand rounds invited speaker. University of Texas Southwestern Department of Psychiatry. Dallas, TX.

- 2004 “Researching Phenotypes of Pediatric Bipolar Disorder.” Child Psychiatry Grand Rounds, Brown University School of Medicine, Providence, RI. (Invited speaker when I was at NIMH)
- 2004 “Fronto-Temporal Alterations in Pediatric Bipolar Disorder: A Voxel-Based Morphometry Study.” National NIMH Sponsored Pediatric Bipolar Disorder Conference, Boston, MA.
- 2004 “Neuroimaging Phenotypes of Pediatric Bipolar Disorder.” Symposium presentation. Society of Biological Psychiatry National Meeting, New York NY.
- 2004 “Plasticity in prefrontal-amygdalar neural systems and its implications for pediatric bipolar disorder”. Symposium Co-Chair. Society of Biological Psychiatry National Meeting, New York, N.Y.
- 2004 “Comorbid Anxiety in Phenotypes of Pediatric Bipolar Disorder.” Symposium presentation. American Academy of Child and Adolescent Psychiatry National Meeting Washington, D.C.
- 2004 “Phenotypic Differentiation in Pediatric Bipolar Disorder.” Grand Rounds Presentation. Children’s National Medical Center Department of Psychiatry and Behavioral Medicine, Washington DC.
- 2005 “Successful Face Encoding in Pediatric Bipolar Disorder: The Impact of Emotion.” National NIMH Sponsored Pediatric Bipolar Disorder Conference, Miami, FL.
- 2005 “Neurobiological Evidence of Pediatric Bipolar Disorder Phenotypes”. Symposium Presentation. National Meeting of the American Psychiatric Association, Atlanta, GA.
- 2005 Workshop chair “Research Update on Pediatric Bipolar Disorder”. National Meeting of the American Psychiatric Association, Atlanta, GA.
- 2005 “Encoding of Emotional Faces in Pediatric Bipolar Disorder: An FMRI Study”. American Academy of Child and Adolescent Psychiatry International/National Meeting, Toronto, Ontario Canada.
- 2005 “Exploring Brain/Behavior Interactions in Pediatric Bipolar Disorder”. New York State Office of Mental Health Children's Research to Practice Symposium, New York, NY.
- 2005 “Is There Bipolar Disorder in Children?”. Co-Presenter with Janet Wozniak, M.D. American Academy of Pediatrics National Meeting, Washington, DC.
- 2005 “Cases in mental Health Problems in Pediatrics”. American Academy of Pediatrics National Meeting, Washington, DC.
- 2006 “Harry Potter and the Half Blood Prince: Harry Grows Up.” American Psychiatric Association National/International Meeting, Toronto, Ontario Canada.
- 2006 “Cognitive Flexibility in Pediatric Bipolar Disorder.” American Academy of Child and Adolescent Psychiatry National Meeting, San Diego, CA.
- 2007 “Practical Psychiatry for the Primary Care Pediatrician”. American Academy of Pediatrics National Conference and Exhibition, San Francisco CA.
- 2009 “Ups and Downs of Pediatric Bipolar Disorder”. Grand Rounds, New York University Child Study Center, New York University School of Medicine.
- 2011 “Pediatric Bipolar Disorder: Truth and Consequences”. Department of Pediatrics, Cornell Medical School Grand Rounds.
- 2011 “FMRI and Pediatric Bipolar Disorder”. National Pediatric Bipolar Disorder Meeting, Boston MA.
- 2012 “COGFLEX: Pilot Translational Intervention for Pediatric Bipolar Disorder”. NIMH Sponsored Workshop on Cognitive Retraining. Bethesda MD.
- 2012 “The Brain Drain in Pediatric Bipolar Disorder”. Department of Psychiatry Grand Rounds. University of Iowa.
- 2013 “The Brain Drain in Pediatric Bipolar Disorder”. Child Mental Health Forum. Judge Baker Center, Harvard Medical School.

- 2013 “Bipolar or not: that is the question. An update on the evaluation and treatment of bipolar disorder and mood disorders in children and adolescents”. New Jersey Chapter of the American Academy of Child and Adolescent Psychiatry (NJCCAP) Meeting.
- 2013 “Mood, Rude, and Misconstrued: Diagnostic Dilemmas and DSM Updates on Pediatric Bipolar Disorder”. Department of Psychiatry Grand Rounds. Rutgers Robert Wood Johnson Medical School.
- 2015 “The Brain Drain in Pediatric Bipolar Disorder”. Warren Wright Lecture. Department of Psychiatry. Northwestern University Feinberg School of Medicine.
- 2016 “Bio-behavioral Mechanisms of the Transition from Self-Harm to Suicide”. NIMH Sponsored Meeting “Mechanisms Underlying Suicide Risk: Integrating RDoC to Inform Novel and Personalized Interventions”. National Institute of Mental Health. Bethesda, MD.
- 2017 “Mechanisms Matter: How Neuroimaging Can Change How Child Psychiatric Disorders are Diagnosed and Treated”. Division of Child Psychiatry. Children’s National Medical Center. George Washington University School of Medicine.
- 2017 “The Brain Drain in Pediatric Bipolar Disorder”. Tulane University Health Sciences Center Brain and Behavior Conference.
- 2018 “Mechanisms Matter: Why Child Psychiatrists Should Care About Neuroimaging (And Not Be Afraid)—Some Practical Examples”. American Academy of Child and Adolescent Psychiatry (AACAP) Douglas B. Hansen M.D. National Annual Review Course.
- 2019 “Lessons from the cutting edge: Non-Suicidal Self-Injury And Youth Suicide”. Department of Psychiatry Grand Rounds. Stanford University School of Medicine.
- 2019 “Madness, Sadness, and Badness: An Update on the Diagnosis and Treatment of Mood, Irritability, and Psychotic Disorders”. Invited speaker for Lifelong Learning Institute, American Academy of Child and Adolescent Psychiatry National Meeting, Chicago, IL.
- 2019 Co-chair with Manpreet Singh M.D. and Leslie Hulvershorn M.D. First Annual Research Career Development Colloquia. American Academy of Child and Adolescent Psychiatry National Meeting, Chicago, IL.
- 2019 “Computational Approaches to Behavioral Treatments for Affective Disorders”. Symposium Presentation. Society of Biological Psychiatry National Meeting. Chicago IL.
- Being rescheduled due to coronavirus travel ban “Pictures Worth 1000 Words: What Psychiatrists Should Know (and Not Be Scared of) About Brain Imaging”. Jacobs School of Medicine University of Buffalo Dept. of Psychiatry Grand Rounds Buffalo NY.
- 2020 Co-chair with Manpreet Singh M.D., David Cochran M.D., and Anne Glowinski MD. Second Annual Research Career Development Colloquia. American Academy of Child and Adolescent Psychiatry National Meeting, San Francisco CA.
- 2020 Symposium Co-chair with Joel Stoddard M.D. “Youth Self-Harm and Suicide: Causes and Prediction”. American Academy of Child and Adolescent Psychiatry National Meeting, San Francisco CA.
- 2020 Symposium Presenter “The Relationship Between Non-Suicidal Self-Injury and Suicidal Behavior, Recognition, Interventions, and Prevention.” American Academy of Child and Adolescent Psychiatry National Meeting, San Francisco CA.
- 2020 Symposium Presenter “Dysregulation in Children and Adolescents: Lessons Learned So Far from the Presidential Taskforce. American Academy of Child and Adolescent Psychiatry National Meeting, San Francisco CA.

International

- 2015 “Brain/behavior Interactions in Teen Suicide Attempters vs. Those Engaged in Non-Suicidal Self-Injury”. Symposium Presentation. International Summit on Suicide Research. New York NY
- 2015 “Life stress, impulsivity, reward sensitivity, and suicidal behavior”. Liu RT, Dickstein DP, Wolff J, Yen S, Spirito A. Symposium Presentation. International Summit on Suicide Research. New York NY

Report of Clinical Activities and Innovations

Current Licensure and Certification:

- 2001- Present Diplomat, American Board of Pediatrics, General Pediatrics
- 2003- Present Diplomat, American Board of Psychiatry and Neurology, General Psychiatry
- 2004- Present Diplomat, American Board of Psychiatry and Neurology, Child and Adolescent Psychiatry
- 09/12/2001- Present Rhode Island Medical License
- 07/01/2002- Maryland Medical License
- 09/30/2008
- 10/08/2020- Present Massachusetts Medical License #283785

Practice Activities:

- | | | | |
|-----------|---|--|----------------------------|
| 2002-2007 | Outpatient private clinical practice—primarily child/adolescent psychiatry with some adult psychiatry (75%/25%) | Owner, Pediatric Psychiatry Associates, LLC. Bethesda, MD. | Part-time
8 hours/week |
| 2007-2020 | Outpatient clinical practice—primarily child/adolescent psychiatry with some adult psychiatry (90%/10%) | Bradley Hospital Outpatient Psychiatry Department | Part-time
15 hours/week |

Report of Teaching and Education Innovations

Creator and Coordinator, Bradley Campus Research Unit (BCRU) Lunch & Learn Discussion Series 2010-2019

I created a brand-new interactive series of talks that stimulated collaboration between clinicians, staff, and researchers at Bradley Hospital and within the larger Division of Child Psychiatry.

This facilitated recruitment for extant studies, stimulated ideas for new grant submissions, and created a new sense of shared mission between clinicians and researchers that had not previously existed.

Novel curriculum to mentor clinicians in neuroimaging research 2018-Present

As part of K24MH110401, I am developing and testing a novel curriculum to help mentor clinicians on neuroimaging—borrowing from motivational interviewing—to help move people forward one step—from pre-contemplative (imaging is too hard for me to even read an article) to contemplative (I can now get past the jargon to read and understand the basics of an imaging article, but I could never do that sort of research) to action (I might be able to help with an imaging project in some capacity, from a coordinate based meta-analysis to helping a team engaged in imaging research with either assessments or learning more about MRI acquisition, or even analysis).

This work is of interest to the psychiatry/psychology training community and also to the National Neuroscience Curriculum Initiative.

Report of Education of Patients and Service to the Community

- No presentations below were sponsored by 3rd parties/outside entities*
- Those presentations below sponsored by outside entities are so noted and the sponsor(s) is (are) identified.*

Activities

2010 Invited speaker, RI Governor’s Kickoff of “May is Mental Health Month”.

Educational Material for Patients and the Lay Community:

Books, monographs, articles and presentations in other media

2007	“Pediatric Bipolar Disorder” (HealthCheck 10 TV interview)	WJAR NBC Channel 10 Barbara Morse Silva	
2008	Holden C “Bipolar Disorder: Poles Apart” Article in Science featuring my research on bipolar disorder in children and adolescents.	Article	Science 2008 July; 321(11): 193-195

2010	The Adolescent Brain” (HealthCheck 10 TV interview)	WJAR NBC Channel 10 Barbara Morse Silva Interview	
2010	East Bay (RI) Paper. Interview.	“Suicide: Don’t Suffer in Silence“	
2009	JAACAP Podcast: Dickstein DP interviews Goldstein B	“Substance use and the Treatment of Resistant Depression in Adolescents”	J Am Acad Child Adolesc Psychiatry December; 2009; 48(12): 1182-1192.
2011	JAACAP Podcast: Dickstein DP interviews Vidair H	“Screening Parents During Child Evaluations: Exploring Parent and Child Psychopathology in the Same Clinic”	J Am Acad Child Adolesc Psychiatry May; 2011; 50(5): 441-450.
2016	PBS Newshour	“Can technology help predict who will attempt suicide?“	
2017	Featured researcher in National Institute of Heart, Lung, and Blood (NHLBI) funded study R44HL118798 to create a film to increase research participation by children and families.	“If Not For Me“ Produced/directed by the New England Research Institute (NERI).	I was one of three featured researchers/labs from across the U.S.—and the only mental health one. http://www.childrenandclinicalstudies.org/Why-Its-Important/The-Documentary
2018	Medpage Today Kristen Monaco	“CDC: 25% Rise in U.S. Suicides During 1999-2016”	https://www.medpagetoday.com/psychiatry/depression/73396

Report of Scholarship

Peer-Reviewed Scholarship in print or other media:

Research Investigations

1. Giedd JN, Rapoport JL, Kruesi MJP, Parker C, Schapiro MB, Allen AJ, Leonard HL, Richter D, Kaysen D, **Dickstein DP**, Marsh WL, Kozuch PL, Vaituzis AC, Hamburger SD, Swedo SE. Sydenham's chorea: magnetic resonance imaging of the basal ganglia. *Neurology*. 1995;45:2199-2202. PMID: 8848193.
2. Castellanos FX, Giedd JN, Marsh WL, Hamburger SD, Vaituzis AC, **Dickstein DP**, Sarfatti SE, Vauss YC, Snell JW, Lange N, Kaysen D, Krain AL, Ritchie GF, Rajapakse JC, Rapoport JL. Quantitative brain magnetic resonance imaging in Attention-Deficit Hyperactivity Disorder. *Arch Gen Psychiatry*. 1996;53:607-616. PMID: 8660127.
3. Casey BJ, Castellanos FX, Giedd JN, Marsh WL, Hamburger SD, Schubert AB, Vauss YC, Vaituzis AC, **Dickstein DP**, Sarfatti SE, Rapoport JL. Implication of right frontostriatal circuitry in response inhibition and attention-deficit/hyperactivity disorder. *J Am Acad Child Adolesc Psychiatry*. 1997;36(3):374-83. PMID: 905518.

4. **Dickstein DP**, Treland JE, Snow J, McClure EB, Mehta MS, Towbin KE, Pine DS, Leibenluft E. Neuropsychological performance in Pediatric Bipolar Disorder. *Biol Psychiatry*. 2004;55(1):32-39. PMID: 14706422,
5. Ernst M, **Dickstein DP**, Munson S, Eshel N, Pradella Ad, Jazbec S, Pine DS, Leibenluft E. Reward-related processes In Pediatric Bipolar Disorder: a pilot study. *J Affect Disord*. 2004;82(Suppl 1):S89-S101. PMID: 15571794.
6. McClure EB, Treland J, Snow J, **Dickstein DP**, Towbin K, Charney DS, Pine DS, Leibenluft E. Memory and learning in Pediatric Bipolar Disorder. *J Am Acad Child Adolesc Psychiatry*. 2005;44(5):461-469. PMID: 15843768.
7. Milham MP, Nugent AC, Drevets WC, **Dickstein DP**, Leibenluft E, Ernst M, Charney DS, Pine, DS. Selective reduction in amygdala volume in pediatric anxiety disorders: a voxel-based morphometry investigation. *Biol Psychiatry*. 2005;57(9):961-966. PMID: 15860335.
8. **Dickstein DP**, Milham MP, Nugent AC, Drevets WC, Charney DS, Pine DS, Leibenluft E. Fronto-temporal alterations in pediatric bipolar disorder: results of a voxel-based morphometry study. *Arch Gen Psychiatry*. 2005;62(7):734-741. PMID: 15997014.
9. McClure EB, Treland J, Snow J, Schmajuk M, **Dickstein DP**, Towbin K, Charney DS, Pine DS, Leibenluft E. Deficits in social cognition and response flexibility in pediatric bipolar disorder. *Am J Psychiatry*. 2005;162(9):1644-51. PMID: 16135623.
10. **Dickstein DP**, Rich BA, Binnstock AB, Pradella AG, Towbin KE, Pine DS, Leibenluft E. Comorbid anxiety in phenotypes of pediatric bipolar disorder. *J Child Adolesc Psychopharmacol*. 2005;15(4):534-48. PMID: 16190786.
11. Gorrindo T, Blair RJR, Budhani S, **Dickstein DP**, Pine DS, Leibunluft E. Deficits on a probabilistic response-reversal task in patients with pediatric bipolar disorder. *Am J Psychiatry*. 2005;162:1975-77. PMID: 16199850.
12. **Dickstein DP**, Garvey M, Pradella AG, Greenstein D, Sharp W, Castellanos, FX, Pine DS, Leibenluft E. Neurological examination abnormalities in children with attention deficit hyperactivity disorder and bipolar disorder. *Biol Psychiatry*. 2005;58(7):517-24. PMID: 16239160.
13. Rich BA, Bhangoo RK, Vinton DT, Berghorst LH, **Dickstein DP**, Grillon C, Davidson RJ, Leibenluft E. Using affect-modulated startle to study phenotypes of pediatric bipolar disorder. *Bipolar Disord*. 2005 Dec;7(6):536-45. PMID: 16403179.
14. Brotman MA, Schmajuk M, Rich BA, **Dickstein DP**, Guyer, AE, Costello EJ, Egger HL, Angold A, Pine DS, Leibenluft E. Prevalence, clinical correlates, and longitudinal course of severe mood dysregulation in children. *Biol Psychiatry*. 2006 Nov 1;60(9):991-997. PMID: 17056393.
15. **Dickstein DP**, Leibenluft E. Emotion regulation in children and adolescents: boundaries between normalcy and bipolar disorder. *Dev Psychopathol*. 2006;18:1105-1131. PMID: 17064430.
16. Leibenluft E, Rich BA, Vinton DT, Nelson EE, Fromm SJ, Berghorst LH, Joshi P, Robb A, Schachar RJ, **Dickstein DP**, McClure EB, Pine DS (2005). Neural circuitry engaged during unsuccessful motor inhibition in pediatric bipolar disorder. *Am J Psychiatry*. 2007 Jan;164(1):52-60. PMID: 17202544.
17. **Dickstein DP**, Nelson EE, McClure EB, Grimley ME, Knopf LV, Brotman MA, Rich BA, Pine DS, Leibenluft E. Cognitive flexibility in phenotypes of pediatric bipolar disorder. *J Am Acad Child Adolesc Psychiatry*. 2007 Mar;46(3):341-355. PMID: 17314720.
18. Brotman MA, Rich BA, Schmajuk M, Reising M, Monk CS, **Dickstein DP**, Mogg K, Bradley BP, Pine DS, Leibenluft E. Attention bias to threat faces in children with bipolar disorder and comorbid lifetime anxiety disorders. *Biol Psychiatry*. 2007 Mar 15;61(6):819-21. PMID: 17338904.

19. Brotman MA, Kassem L, Reising MM, Guyer AE, **Dickstein DP**, Rich BA, Towbin KE, Pine DS, McMahon FJ, Leibenluft E. Parental diagnoses in youth with narrow phenotype bipolar disorder or severe mood dysregulation. *Am J Psychiatry*. 2007 Aug;164(8):1238-41. PMID: 17671287.
20. **Dickstein DP**, Rich BA, Roberson-Nay R, Berghorst L, Vinton D, Pine DS, Leibenluft E. Neural activation during encoding of emotional faces in pediatric bipolar disorder. *Bipolar Disord*. 2007 Nov;9(7):679-92. PMID: 17988357.
21. Nelson EE, Vinton DT, Berghorst LH, Towbin KE, Hommer RE, **Dickstein DP**, Rich BA, Brotman MA, Pine DS, Leibenluft E. Brain systems underlying response flexibility in healthy and bipolar adolescents: an event-related fMRI study. *Bipolar Disord*. 2007 Dec;9(8):810-9. PMID: 18076530.
22. Rich BA, Fromm SJ, Berghorst LH, **Dickstein DP**, Brotman MA, Pine DS, Leibenluft E. Neural connectivity in children with bipolar disorder: impairment in the face emotion processing circuit. *J Child Psychol Psychiatry*. 2008 Jan;49(1):88-96. PMID: 18181882.
23. Brotman MA, Guyer AE, Lawson ES, Horsey SE, Rich BA, **Dickstein DP**, Pine DS, Leibenluft E. Facial emotion labeling deficits in children and adolescents at risk for bipolar disorder. *Am J Psychiatry*. 2008 Mar;165(3):385-9. PMID: 18245180.
24. **Dickstein DP**, der Veen JW, Knopf L, Towbin KE, Pine DS, Leibenluft E. Proton magnetic resonance spectroscopy in youth with severe mood dysregulation. *Psychiatr Res*. 2008 May 30;163(1):30-9. PMID: 18403184.
25. **Dickstein DP**, Towbin KE, der Veen JW, Rich BA, Brotman MA, Knopf L, Onelio L, Pine DS, Leibenluft E. Randomized double-blind placebo-controlled trial of lithium in youth with severe mood dysregulation. *J Child Adolesc Psychopharmacol*. 2009 Feb;19(1):61-73. PMID: 19232024.
26. **Dickstein DP**, Brazel AC, Goldberg LD, Hunt JI. Affect regulation in pediatric bipolar disorder. *Child Adolesc Clin N Am*. 2009 Apr;18(2):405-20. PMID: 19264270.
27. **Dickstein DP**, Finger EC, Brotman MA, Rich BA, Pine DS, Blair JR, Leibenluft E. Impaired probabilistic reversal learning in youths with mood and anxiety disorders. *Psychol Med*. 2009 Oct 12:1-12. PMID: 19818204.
28. Rich BA, Brotman MA, **Dickstein DP**, Mitchell D, Blair RJR, Leibenluft E. Deficits in attention to emotional stimuli distinguish youth with severe mood dysregulation from youth with bipolar disorder. *J Abnormal Child Psychol*. 2010 Jul;38(5):695-706. PMID: 20180010.
29. **Dickstein DP**, Gorrostieta C, Ombao H, Goldberg LD, Brazel AC, Gable CJ, Kelly AMC, Gee DG, Zuo X, Castellanos FC, Milham MP. Fronto-temporal spontaneous resting state functional connectivity in pediatric bipolar disorder. *Biol Psychiatry*. 2010 Nov 1;68(9):839-846. PMID: 20739018.
30. **Dickstein DP**, Finger EC, Skup M, Pine DS, Blair RJR, Leibenluft E. Altered neural function in pediatric bipolar disorder during reversal learning. *Bipolar Disord*. 2010 Nov;12(7):707-719. PMID: 21040288.
31. Sala R, Axelson DA, Castro-Fornieles J, Goldstein TR, Ha W, Liao F, Gill MK, Iyengar S, Strober MA, Goldstein BI, Yen S, Hower H, Hunt J, Ryan ND, **Dickstein D**, Keller MB, Birmaher B. Comorbid anxiety in children and adolescents with bipolar spectrum disorders: prevalence and clinical correlates. *J Clin Psychiatry*. 2010 Oct;71(10):1344-50. PMID: 20868643.
32. Axelson DA, Birmaher B, Strober MA, Goldstein BI, Ha W, Gill MK, Goldstein TR, Yen S, Hower H, Hunt JI, Liao F, Iyengar S, **Dickstein D**, Kim E, Ryan ND, Frankel E, Keller MB. Course of subthreshold Bipolar Disorder in youth: diagnostic progression from Bipolar Disorder

- not otherwise specified. *J Am Acad Child Adolesc Psychiatry*. 2011 Oct;50(10):1001-16. PMID: 21961775.
33. Adelman NE, Kayser R, **Dickstein D**, Blair RJ, Pine D, Leibenluft E. Neural correlates of reversal learning in severe mood dysregulation and pediatric bipolar disorder. *J Am Acad Child Adolesc Psychiatry*. 2011 Nov;50(11):1173-1185. PMID: 22024005.
 34. Sala R, Axelson DA, Castro-Fornieles J, Goldstein TR, Goldstein BI, Ha W, Liao F, Gill MK, Iyengar S, Strober MA, Yen S, Hower H, Hunt J, **Dickstein DP**, Ryan ND, Keller MB, Birmaher B. Factors associated with the persistence and the onset of new anxiety disorders in youth with bipolar spectrum disorders. *J Clin Psychiatry*. 2012 Jan;73(1):87-94. PMID: 22226375.
 35. Selvaraj S, Arnone D, Job D, Stanfield A, Farrow TFD, Nugent AC, Scherk H, Gruber O, Chen X, Sachdev PS, **Dickstein DP**, Malhi GS, Ha TH, Ha K, Phillips ML, McIntosh AM. Grey matter differences in bipolar disorder: a meta-analysis of voxel-based morphometry studies. *Bipolar Disord*. 2012 Mar;14(2):135-45. PMID: 22420589.
 36. Adelman NE, Fromm S, Razdan V, Kayser R, **Dickstein DP**, Pine DS, Leibenluft E. Cross-sectional and longitudinal abnormalities in brain structure in children with severe mood dysregulation or bipolar disorder. *J Child Psychiatry Psychol*. 2012 Nov;53(11):1149-56. PMID: 22650379.
 37. Fair DA, Nigg JT, Iyer S, Bathula D, Mills KL, Dosenbach NUF, Schlaggar BL, Mennes M, Gutman D, Bangaru S, Buitelaar JK, **Dickstein DP**, Di Martino A, Kennedy DN, Kelly C, Luna B, Schweitzer JB, Velanova K, Wang YF, Mostofsky S, Castellanos FX, Milham MP. Distinct neural signatures detected for ADHD subtypes after controlling for micro-movements in resting state functional connectivity MRI data. *Front Syst Neurosci*. 2012;6:80. PMID: 23382713.
 38. Hunt JI, Case BG, Birmaher B, Stout RL, **Dickstein DP**, Yen S, Goldstein TR, Goldstein BI, Axelson DA, Hower H, Strober M, Ryan N, Swenson L, Topor DR, Gill MK, Weinstock LM, Keller MD. Irritability and elation in a large bipolar youth sample: relative symptom severity and clinical outcomes over 4 Years. *J Clin Psychiatry*. 2013 Jan;74(1):e110-7. PMID: 23419232. PMCID: PMC3600607.
 39. **Dickstein DP**, Pescosolido MF, Reidy BL, Galvan T, Kim KL, Seymour KE, Laird AR, DiMartino A, Barrett RP. Developmental meta-analysis of the functional neural correlates of autism spectrum disorders. *J Am Acad Child Adolesc Psychiatry*. 2013 Mar;52(3):279-289. PMID: 23452684. PMCID: PMC5441228.
 40. Seymour KE, Pescosolido MF, Reidy BL, Galvan T; Kim KL; Young M. **Dickstein DP**. Emotional face identification in youths with primary bipolar disorder or primary attention deficit hyperactivity disorder. *J Am Acad Child Adolesc Psychiatry*. 2013 May;52(5):537-546. PMID: 23622855.
 41. Young, M.E., Galvan, T., Reidy, B.L., Pescosolido, M.F., Kim, K.L., Seymour, K.E., **Dickstein, D.P.** Family functioning deficits in bipolar disorder and ADHD in youth: preliminary communication. *J Affect Disord*. 2013 Sep 25;150(3):1096-102. PMID: 23706879.
 42. Sala R, Axelson DA, Castro-Fornieles J, Goldstein TR, Goldstein BI, Ha W, Liao F, Gill MK, Iyengar S, Strober SA, Yen S, Hower H, Hunt J, **Dickstein DP**, Ryan ND, Keller MB, Birmaher B. Effects of comorbid anxiety disorders on the longitudinal course of Pediatric Bipolar Disorder. *J Am Acad of Child and Adolescent Psychiatry*. 2014 Jan;53(1):72-81. PMID: 24342387.
 43. Wegbreit E, Cushman GK, Puzia ME, Weissman AB, Kim KL, Laird AR, **Dickstein DP**. Developmental meta-analysis of the functional neural correlates of Bipolar Disorder. *JAMA Psychiatry*. 2014 Aug;71(8):926-35. PMID: 25100166.

44. Kim KL, Weissman AB, Puzia ME, Cushman GK, Seymour KE, Wegbreit E, Carskadon MA, **Dickstein DP**. Circadian phase preference in Pediatric Bipolar Disorder. *J Clin Med*. 2014;3(1):255-66.
45. Kim KL, Galvan T, Puzia ME, Cushman GK, Seymour KE, Vanmali R, Jones RN, Spirito A, **Dickstein DP**. Psychiatric and self-injury profiles of adolescent suicide attempters versus adolescents engaged in nonsuicidal self-injury. *Suicide Life Threat Behav*. 2015 Feb;45(1):37-50. PMID: 25060743.
46. Stoddard J, Hsu D, Reynolds R, Brotman MA, Ernst M, Pine DS, Leibenluft E, **Dickstein DP**. Aberrant amygdala intrinsic functional connectivity distinguishes youths with Bipolar Disorder from those with severe mood dysregulation. *Psychiatr Res*. 2015 Feb 28;231(2):120-5. PMID: 25544024.
47. **Dickstein DP**, Puzia ME, Cushman GK, Weissman AB, Wegbreit E, Kim KL, Nock MK, Spirito A. Self-Injurious implicit attitudes among adolescent suicide attempters versus those engaged in non-suicidal self-injury. *J Child Psychol Psychiatry*. 2015 Oct;56(10):1127-36. PMID: 25677262.
48. **Dickstein DP**, Cushman GK, Kim KL, Weissman AB, Wegbreit E. Cognitive remediation: potential novel brain-based treatment for Bipolar Disorder in children and adolescents. *CNS Spectr*. 2015 Aug;20(4):382-90. PMID: 26135596.
49. Seymour KE, Kim KL, Weissman AB, Galvan T, Cushman GK, Puzia, M, **Dickstein DP**. Affective processing bias in youth with primary bipolar disorder or primary attention-deficit hyperactivity disorder. *Eur J Child Adolesc Psychiatry*. 2015 Nov;24(11):1349-59. PMID: 25724546.
50. Wegbreit E, Weissman AB, Cushman GK, Puzia M, Kim KL, Leibenluft E, **Dickstein DP**. Facial emotion recognition in childhood-onset bipolar I disorder: an evaluation of developmental differences between youths and adults. *Bipolar Disord*. 2015 Aug;17(5):471-85. PMID: 25951752.
51. Seymour KE, Jones RN, Cushman GK, Galvan T, Puzia ME, Kim KL, Spirito A, **Dickstein DP**. Emotional face identification in adolescent suicide attempters and adolescents engaged in non-suicidal self-injury. *Eur J Child Adolesc Psychiatry*. 2015 Nov;24(11):1. PMID: 26048103.
52. Goldstein BI, Lotrich F, Axelson DA, Gill MK, Hower H, Goldstein TR, Fan J, Yen S, Diler R, **Dickstein D**, Stober MA, Iyengar S, Ryan ND, Keller MB, Birmaher B. Inflammatory markers among adolescents and young adults with bipolar spectrum disorders. *J Clin Psychiatry*. 2015 Nov;76(11):1556-63. PMID: 26646032.
53. **Dickstein DP**, Axelson D, Weissman AB, Yen S, Hunt JI, Goldstein BI, Goldstein TR, Liao F, Gill MK, Hower H, Frazier TW, Diler RS, Youngstrom EA, Fristad MA, Arnold LE, Findling RL, Horwitz SM, Kowatch RA, Ryan ND, Strober M, Birmaher B, Keller MB. Cognitive flexibility and performance in children and adolescents with threshold and sub-threshold Bipolar Disorder. *Eur J Child Adolesc Psychiatry*. 2016 June;25(6):625-38. PMID: 26438382.
54. Yen S, Killam M, Stout R, Weinstock L, Topor D, **Dickstein DP**, Hunt J, Gill MK, Goldstein T, Goldstein B, Ryan M, Strober M, Sala R, Birmaher B, and Keller M. The influence of comorbid disorders on the episodicity of bipolar disorder in youth. *Acta Psychiatr Scand*. 2016 Apr;133(4):324-34. PMID: 26475572.
55. Wegbreit, E, Weissman AB, Cushman GK, Bojanek E, Kim KL, Leibenluft E, **Dickstein DP**. Reversal learning deficits in childhood onset bipolar disorder across the transition from childhood to young adulthood. *J Affect Disord*. 2016 May 26;203:46-54. PMID: 27280962.

56. Naiberg MR, Newton DF, Collins JE, **Dickstein DP**, Bowie CR, Goldstein BI. Elevated triglycerides are associated with decreased executive functioning among adolescents with bipolar disorder. *Acta Psychiatr Scand*. 2016 Sep;134(3):241-8. PMID: 27329743.
57. Frazier EA, Swenson LP, Mullare T, **Dickstein DP**, Hunt JI. Depression with mixed features in adolescent psychiatric patients. *Child Psychiatry Hum Dev*. 2016 Jun;48(3):393-399. PMID: 27349656.
58. Manella C, Dickstein DP. Metformin-induced type 1 hypersensitivity in a child with antipsychotic-induced weight gain. *J Child Adolesc Psychopharm*. 2017 Feb;27(1):106-17. PMID: 27548055.
59. Borue X, Mazefesky C, Rooks, B, Strober M, Keller MB, Hower H, Yen S, Gill MK, Diller R, Axelson D, Goldstein BI, Goldstein TR, Ryan N, Liao F, Hunt JI, **Dickstein DP**, Birmaher B. Longitudinal course of Bipolar Disorder in youth with comorbid Autism Spectrum Disorders. *J Am Acad Child Adolesc Psychiatry*. 2016 Dec;55(12):1064-1072. PMID: 27871641. PMCID: PMC5123749.
60. Newton DF, Naiberg MR, Andreazza AC, Scola G, **Dickstein DP**, Goldstein BI. Association of lipid peroxidation and brain-derived neurotrophic factor with executive function in Adolescent Bipolar Disorder. *Psychopharmacology (Berl)*. 2017 Feb;234(4):647-656. PMID: 27957714.
61. Frias A, **Dickstein DP**, Merranko J, Gill MK, Goldstein TR, Goldstein BI, Hower H, Yen S, Hafeman DM, Liao F, Diler R, Axelson D, Strober M, Hunt JI, Ryan ND, Keller MB, Birmaher B. Longitudinal cognitive trajectories and associated clinical variables in youth with bipolar disorder. *Bipolar Disord*. 2017 Jun;19(4):273-284. PMID: 28653799. PMCID: PMC5517342.
62. Wise T, Radua J, Via E, Cardoner N, Adams T, Cheng Y, Cole J, Marques Peric C, **Dickstein DP**, Farrow T, Frodl T, Wagner G, Gotlib I, Gruber O, Ham BJ, Job D, Kempton M, Kim J, Koolschijn PC, Malhi G, Mataix-Cols D, McIntosh A, Nugent A, O'Brien J, Pezzoli S, Phillips M, Sachdev P, Salvatore G, Stanfield A, Thomas A, van Tol M, van der Wee N, Veltman D, Abe O, Young A, Fu C, Cleare A, Selvaraj S, Amico F, Arnone D. Common and distinct patterns of grey matter volume reduction alteration in Major Depression and Bipolar Disorder: Evidence from voxel-based meta-analysis. *Mol Psychiatry*. 2017 Oct;22(10):1455-1463. PMID: 27217146.
63. Cabeen R, Laidlaw DH, Ruggieri A, **Dickstein DP**. Preliminary mapping of the structural effects of age in pediatric bipolar disorder with multimodal MRI imaging. *Psychiatr Res*. 2018 Mar 30;273:54-62. PMID: 29361347.
64. Goldschmidt AB, **Dickstein DP**, MacNamara AE, Phan KL, O'Brien S, Le Grange D, Fisher JO, Keedy, S. A pilot study of neural correlates of loss of control eating in children with overweight/obesity: Probing intermittent access to food as a means of eliciting disinhibited eating. *J Pediatr Psychol*. 2018 Sep 1;43(8):846-855. PMID: 29462339.
65. MacPherson HA, Ruggieri AL, Christensen RE, Schettini E, Kim KL, Thomas SA, **Dickstein DP**. Developmental evaluation of family functioning deficits in youths and young adults with childhood-onset bipolar disorder. *J Affect Disord*. 2018 Aug 1;235:574-582. PMID: 29702451.
66. First MB, Drevets WC, Carter C, **Dickstein DP**, Kasoff L, Kim KL, McConathy J, Rauch S, Saad ZS, Savits J, Seymour KE, Sheline YI, Zubieta JK. Clinical applications of neuroimaging in psychiatric disorders. *Am J Psychiatry*. 2018 Sep 1;175(9):915-916. PMID: 30173550.
67. Titelius EN, Cook E, Spas J, Orchowski L, Kivisto K, O'Brien KHM, Frazier E, Wolff JC, **Dickstein DP**, Kim KL, Seymour K. Emotion dysregulation mediates the relationship between child maltreatment and non-suicidal self-injury. *J Aggress Maltreat Trauma*. 2018;27(3):323-331. PMID: 30369785.

68. Kim KL, Christensen RE, Ruggieri A, Schettini E, Freeman JB, Garcia AM, Flessner C, Stewart E, Conelea C, **Dickstein DP**. Cognitive performance of youth with primary generalized anxiety disorder versus primary obsessive-compulsive disorder. *Depress Anxiety*. 2019 Feb;36(2):140-140. PMID: 30375085.
69. Saletin JM, Jackvony S, Rodriguez KA, **Dickstein DP**. A coordinate-based meta-analysis comparing brain activation between attention deficit hyperactivity disorder and total sleep deprivation. *Sleep*. 2019 March 1;42(3). PMID: 30541103.
70. Hower H, Lee EJ, Jones RN, Birmaher B, Strober M, Goldstein BI, Merranko J, Keller MB, Goldstein TR, Weinstock LM, **Dickstein DP**, Hunt JI, Diler RS, Ryan ND, Gill MK, Axelson DA, Yen S. Predictors of longitudinal psychosocial functioning in bipolar youth transitioning to adults. *J Affect Disord*. 2019 March 1;246:578-585. PMID: 30605876.
71. Thomas SA, Christensen RE, Schettini E, Saletin JM, Ruggieri AL, MacPherson HA, Kim KL, **Dickstein DP**. Preliminary analysis of resting state functional connectivity in young adults with subtypes of bipolar disorder. *J Affect Disord*. 2019 March 1;246:716-726. PMID: 30616161.
72. Ballard ED, Reed JL, Szczepanik J, Evans JW, Yarrington JS, **Dickstein DP**, Nock MK, Nugent AC, Zarate CA. Functional imaging of the implicit association of the self with life and death. *Suicide Life Threat Behav*. 2019 Dec;49(6):1600-1608. PMID: 30761601.
73. Esposito-Smythers, C, Wolff JC, Liu RT, Hunt JI, Adams L, Kim KL, Frazier EA, Yen S, **Dickstein DP**, Spirito A. Family-focused Cognitive Behavioral Treatment for depressed adolescents in suicidal crisis with co-occurring risk factors: a randomized trial. *J Child Psychol Psychiatry*. 2019 Oct;60(10):1133-1141. PMID: 31328281.
74. Li C, Birmaher B, Rooks B, Gill MK, Hower H, Axelson DA, **Dickstein DP**, Goldstein TR, Liao F, Yen S, Hunt J, Iyengar S, Ryan ND, Strober MA, Keller MB, Goldstein BI. High prevalence of metabolic syndrome among adolescents and young adults with Bipolar Disorder. *J Clin Psychiatry*. 2019;80(4). PMID: 31365195.
75. Wilton EP, Flessner CA, Brennan E, Murphy Y, Walther M, Garcia A, Conelea C, **Dickstein DP**, Stewart E, Benito K, Freeman JB. *J Abnorm Child Psychol*. 2020 May; 48(5): 733-744. PMID 32086728.
76. Frazier EA, Hunt JI, Hower H, Jones RN, Birmaher B, Strober M, Goldstein BI, Keller MB, Goldstein TR, Weinstock LM, **Dickstein DP**, Diler RS, Ryan ND, Gill MK, Axelson D, Yen S. Correlates, course, and outcomes of increased energy in youth with Bipolar Disorder. *J Affect Disord*. 2020 Jun 15;271:248-254.
77. Lee EJ, Hower H, Jones RN, Birmaher B, Strober M, Goldstein BI, Merranko J, Keller MB, Goldstein TR, Weinstock LM, **Dickstein DP**, Hunt JI, Diler RS, Ryan ND, Gill MK, Axelson D, Yen S. Course of longitudinal psychosocial functioning in bipolar youth transitioning to adults. *J Affect Disord*. 2020;268:109-117.
78. Kudinova AY, MacPherson HA, Musella K, Schettini E, Gilbert AC, Jenkins GA, Clark LA, **Dickstein DP**. Maladaptive personality traits and the course of suicidal ideation in young adults with Bipolar Disorder: cross-sectional and prospective approaches. *Suicide Life Threat Behav*. In Press 2020.
79. Kim KL, Galione J, Schettini E, Gilbert A, Jenkins G, Barthelemy C, DeYoung L, MacPherson HA, Kudinova AY, Radoeva PD, **Dickstein DP**. Do styles of emotion dysregulation differentiate adolescents engaging in non-suicidal self-injury from those attempting suicide? *Psychiatry Res*. In Press 2020.
80. Mitchell RHB, Hower, H, Birmaher B, Strober M, Merranko J, Rooks B, Goldstein TR, Hunt JI, Dickstein DP, Diler RS, Ryan ND, Gill MK, Axelson DA, Keller MB, Yen S, Goldstein BI. Sex

Differences in the Longitudinal Course and Outcome of Bipolar Disorder in Youth. *J Clinical Psychiatry*. In Press 2020.

81. Radoeva PD, Jenkins GA, Schettini E, Gilbert AC, Barthelemy CM, DeYoung LLA, Kudinova AY, Kim KL, MacPherson HA, Dickstein DP. White Matter Correlates of Cognitive Flexibility In Youth with Bipolar Disorder and Typically Developing Children and Adolescents. *Psychiatry Research: Neuroimaging*. In Press 2020.

Other peer-reviewed scholarship

1. O'Tuama LA, **Dickstein DP**, Neepser R, Gascon GG. Functional brain imaging in neuropsychiatric disorders of childhood. *J Child Neurol*. 1999;14:07-21. PMID: 10334394.
2. Jacobs ES, **Dickstein DP**, Liebelt EL. Novel psychotropic medications in children: new toxicities to master. *Pediatr Emerg Care*. 2001;17(3):226-31. PMID: 11437154.
3. Stein MT, **Dickstein DP**, Pine DS. Anxiety and labile hypertension in a 16-year-old male: the value of biopsychosocial medicine. *J Dev Behav Pediatr*. 2003;24(4):301-305.
4. **Dickstein DP**. Pediatric Neuropsychiatry [book review]. *Psychiatr Times*. 2006.
5. **Dickstein DP**, Reidy BL, Pescosolido MF, Galvan T, Kim KL. Translational neuroscience in pediatric bipolar disorder. *Expert Rev Neurother*. 2011 Dec;11(12):1699-701. PMID: 2091595.
6. Siegel RS, **Dickstein DP**. Anxiety in adolescents: update on its diagnosis and treatment for primary care providers. *Adolesc Health Med Ther*. 2011 Dec;2012(3):1-16.
7. **Dickstein DP**, Castellanos FX. Face processing in attention deficit/hyperactivity disorder. *Curr Top Behav Neurosci*. 2012;9:219-37. PMID: 21956612.
8. Hulvershorn LA, Fasselmann DD, **Dickstein DP**. Psychopharmacology of nonepisodic irritability, aggression, and mood swings in children and adolescents: Part I: Stimulants and Antidepressants. *Psychopharm Review*. 2012;47(1):1-6.
9. Hulvershorn LA, Fasselmann DD, **Dickstein DP**. Psychopharmacology of nonepisodic irritability, aggression, and mood swings in children and adolescents: Part II: Antipsychotics, antimanic agents, and alpha agonists. *Psychopharm Review*. 2012;47(2):1-6.
10. **Dickstein DP**, Leibenluft E. Beyond dogma: from diagnostic controversies to data about pediatric bipolar disorder and children with chronic irritability and mood dysregulation. *Israeli J Psychiatry*. 2012;49(1):52-61. PMID: 22652929.
11. First M, Botteron K, Carter C, Castellanos FX, **Dickstein DP**, Drevets W, Kim KL, Pescosolido MF, Rausch S, Seymour KE, Sheline Y, Zubieta JB. Consensus report of the APA Work Group on neuroimaging markers of psychiatric disorders. *Am Psychiatr Assoc*. 2012 July. (On Line Publication).
12. **Dickstein DP**. The path to somewhere: moving toward a better biological understanding of irritability. *Am J Psychiatry*. 2015 Jul;172(7):603-5. PMID: 26130199.
13. **Dickstein DP**. Mechanisms distinguishing irritability in children and adolescents. *Am J Psychiatry*. 2016 Jul;173(7):653-4. PMID: 27363546.

14. Gilbert AC, DeYoung LLA, Barthelemy CM, Jenkins GA, **Dickstein DP**. The treatment of suicide and self-injurious behaviors in children and adolescents. *Curr Treat Options Psychiatry*. 2020;7:39-52.

Reviews, chapters, monographs and editorials

1. **Dickstein DP**, Pine DS, Leibenluft E. Diagnosis and treatment of depression (MDD) and Bipolar Disorder (BPD) in children and adolescents. In: Evans DL, Charney DS, Lewis, L, editors. *The physician's guide to depression and bipolar disorders*. New York: McGraw-Hill Professional; 2005.
2. Brotman MA, **Dickstein DP**, Rich BA, Leibenluft, E. Biological factors in bipolar disorder in childhood and adolescence. In: Soares J, Young A, editors. *Bipolar Disorders: basic mechanisms and therapeutic implications*. 2nd ed. New York: Informa Healthcare; 2007. pp. 343-360.
3. Leibenluft E, **Dickstein DP**. Bipolar Disorder. In: Rutter M, editor. *Rutter's child and adolescent psychiatry*. 5th ed. West Sussex, UK: Wiley; 2008.
4. **Dickstein DP**. Pediatric Bipolar Disorder. *Brown Univ Child Adolesc Behav Lett(CABL)*. 2008 May.
5. **Dickstein DP**. The costs of mental illness. *J Am Acad Child Adolesc Psychiatry*. 2009 May;48(5):459-60. PMID: 19395898.
6. **Dickstein DP**. The bully pulpit. *J Am Acad Child Adolesc Psychiatry*. 2009 Oct;48(10):975-976.
7. **Dickstein DP**. Non-suicidal self-injury. *Brown Univ Child Adolesc Behav Lett(CABL)*. 2009 Dec.
8. **Dickstein DP**. Oppositional Defiant Disorder. *J Am Acad Child Adolesc Psychiatry*. 2010 May;49(5):435-6. PMID: 20431460.
9. **Dickstein DP**. The diagnostic dilemma: why we need to change how we diagnose bipolar disorder in children. *Cerebrum*. 2010 Nov 10.
10. **Dickstein DP**. The new normal. *J Am Acad Child Adolesc Psychiatry*. 2010 Nov;49(11):1087-8. PMID: 20970695.
11. **Dickstein DP**. Money matters. *J Am Acad Child Adolesc Psychiatry*. 2011 Nov;50(11):1085-6. PMID: 22023993.
12. **Dickstein DP**. This is your brain. This is your brain on treatment. Any questions? *J Am Acad Child Adolesc Psychiatry*. 2012 Feb;51(2):134-135. PMID: 22265359.
13. Leibenluft E, **Dickstein DP**. Bipolar Disorder. In: Rutter M, editor. *Rutter's child and adolescent psychiatry*. 6th ed. West Sussex, UK: Wiley; 2015.
14. **Dickstein DP**. Born at the right time: examining the role of parental age on child psychopathology. *J Am Acad Child Adolesc Psychiatry*. 2017 May;56(5):369-370. PMID: 28433084.
15. **Dickstein DP**. Paying attention to Attention-Deficit/Hyperactivity Disorder. *JAMA Netw Open*. 2018 Aug 3;1(4):e181504. PMID: 30646125.
16. **Dickstein DP**, Croarkin P. Preventative and emerging pharmacological and non-pharmacological treatments. In: Singh EM, editor. *Clinical handbook of the diagnosis and treatment of pediatric onset mood disorders*. Washington D.C.: American Psychiatric Association Publishing; 2019.

17. **Dickstein DP**, Christensen R. Pharmacotherapy of pediatric irritability. In: Roy A, Brotman M, editors. Irritability in pediatric psychopathology. Oxford: Oxford University Press; 2019.

Professional educational materials or reports, in print or other media:

1. **Dickstein DP**, Jellinek M, Abbott M. Mental health problems in pediatrics [audio session]. Pediatrics Review and Education Program. 2005 Oct.
2. Jacobs ES, **Dickstein DP**. Assessment of suicidality in the pediatric patient. American College of Emergency Physicians Section of Pediatric Emergency Medicine Newsletter. 2008 Sept;19(4).

Abstracts, Poster Presentations and Exhibits Presented at Professional Meetings:

1. Saletin JM, Haddad J, de Queiroz Campos G, Carskadon MA, **Dickstein DP**. ADHD symptom severity in children is associated with reduced sleep slow wave activity and default-mode network connectivity after acute sleep restriction. Poster session presented at: American College of Neuropsychopharmacology (ACNP) Annual Meeting; 2018 Dec; Hollywood, FL.
2. Kudinova AK, MacPherson HA, Schettini E, Gilbert AC, Jenkins GA, Musella K, Philip NS Clark LA, **Dickstein DP**. Personality traits and the course of Bipolar Disorder symptoms among young adults: cross sectional and prospective approaches. Poster session presented at: The Society of Biological Psychiatry (SOBP) Annual Meeting; 2019 May; Chicago, IL.
3. Radoeva PD, Schettini E, Jenkins GA, Gilbert AC, MacPherson HA, Babcock Fenerci R, **Dickstein DP**. White matter correlates of cognitive flexibility in typically developing children and adolescents. Poster session presented at: The Society of Biological Psychiatry (SOBP) Annual Meeting; 2019 May; Chicago, IL.
4. de Queiroz Campos G, Edson Z, **Dickstein DP**, Carskadon MA, Saletin JM. Naturalistic sleep patterns across 12 weeks reflect ADHD symptomatology in children. Poster session presented at: SLEEP2019. The Annual Meeting of the Associated Professional Sleep Societies; 2019 Jun; Boston, MA.

Narrative Report

I am a clinician/scientist, uniquely trained and board certified in the three fields of general pediatrics, adult psychiatry, and child/adolescent psychiatry whose research and academic efforts have focused on three areas: (1) brain/behavior mechanisms of cognitive flexibility in bipolar disorder (BD), (2) brain/behavior mechanisms differentiating non-suicidal self-injury (NSSI) and youth suicide attempters, and (3) growing the future—as mentor to the next generation of researchers.

This work started at the NIMH Division of Intramural Research Programs (NIMH DIRP; 2002-2007). It has continued through my role as Director of the Pediatric Mood, Imaging, & NeuroDevelopment (PediMIND) Program—a unique program I started at Bradley Hospital and Brown University that was not only the first group at Brown to conduct MRI research with children with and without psychopathology—but has become an important resource—helping researchers who use other techniques add neuroimaging to their funded studies of children and adults (2007-Present).

In July 2019, I was promoted to full professor on the research scholar track—the most rigorous faculty track at the Alpert Medical School of Brown University—after a year-long review process including letters from 10 reviewers—5 from the U.S. and 5 International—attesting to my international reputation as a researcher and academic pediatric psychiatrist (and per Brown’s rules all of whom had no grant, publication, or other conflict of interest/relationship with me).

The following represents a brief summary of my contributions to research and education, rather than a rehash of my CV, which you have.

A) Independent or collaborative high-quality productive research

I have established an independent and collaborative research program sustained by significant external peer-reviewed grants. Now, I have more than 88 peer-reviewed publications, including 23 as first author and 20 as senior author—not counting manuscripts currently under review or in other formats. These include publications in top-tier journals nationally and internationally.

Moreover, I was selected to co-write the chapter on bipolar disorder for the past two editions of Sir Michael Rutter's textbook of child psychiatry—which is the leading international textbook of child psychiatry.

As outlined below in section (C), my work in the PediMIND Program has been continuously sustained by grants—and has catalyzed brain/behavior research at Brown by principal investigators (PIs) whose background does not involve such techniques (including 6 R01s) plus regional, national, and international collaborations. Specifically, grants on which I am PI always involve other researchers from Brown campus and affiliated hospitals, in addition to collaborators from California to Harvard. Evidence of reciprocity re. my collaborative spirit and recognition of my work in pediatric neuroimaging includes David Kennedy and Jean Frazier MD (UMass) selecting me to serve as co-I of their CANDIShare grant.

B) International reputation

In recognition of my work as a pediatrician/psychiatrist imaging researcher, I have been selected to review grants from Israel, the United Kingdom, and the Netherlands, in addition to multiple NIH study sections and foundations.

The American Psychiatric Association's workgroup on neuroimaging selected me to serve as senior author of the child psychiatry sections of their position statement on the use of neuroimaging biomarkers—both in 2012 (content on the APA's website) and on the updated statement published in the American Journal of Psychiatry in 2018.

I have served on the several editorial boards, including the Journal of the American Academy of Child Psychiatry (JAACAP; 2012-2017), Journal of Clinical Child and Adolescent Psychology (2016-present), and Psychological Assessment (2017-present).

I have presented my data at national and international meetings, plus at grand rounds at major academic centers. I regularly publish with international collaborators, including Benjamin Goldstein MD in Toronto—helping his group begin to use behavioral tasks to probe cognitive dysfunction in bipolar disorder along with his own interest in cardio/metabolic dysfunction.

My leadership roles include serving as co-chair of the American Academy of Child and Adolescent Psychiatry (AACAP)'s Research Committee, past president of the Rhode Island Chapter of AACAP, and on the organizing committee for the Congress on Pediatric Irritability and Dysregulation.

I was selected as a Distinguished Fellow of AACAP and am also a Fellow of the American Academy of Pediatrics (AAP).

Lastly, print, TV, and film media have featured my work, including Science and PBS Newshour. Most notably—when the New England Research Institute (NERI) was funded by the National Institute of Heart, Lung, and Blood to produce a film encouraging children and families to participate in research—they sought to include me/my research—even though mental health was not part of their mandate or funding—because they found our work so compelling. The resultant film “If Not For Me” has won several awards and can be found here (our work starts at 4:46):

<http://www.childrenandclinicalstudies.org/Why-Its-Important/The-Documentary>

C) Grant Funding

My work and the PediMIND program have a sustained track record of peer-reviewed grant support—including being the first physician awarded a NIMH Bio-behavioral Research Award for Innovative New Scientist (NIMH BRAINS R01MH087513).

This includes my currently serving as PI of (1) R01MH110379 probing the brain/behavior basis

of non-suicidal self-injury (NSSI) and suicide in children, (2) R01MH11542 probing the brain/behavior basis of irritability in children, (3) R21/R33MH096850 the first NIMH-funded study of computer-assisted cognitive remediation in children with bipolar disorder, and (4) K24MH110401—a mid-career development award focused on gaining skills in computational psychiatry methods and designing a tiered mentorship program for trainees/faculty in imaging-oriented research.

With respect to my collaborations and jump-starting neuroimaging and behavioral task research at Brown (and beyond), I have served as co-I on the following grants—all awarded to PI's with no such affective neuroscience expertise: (1) R01MH099703 PI=Tony Spirito PhD, (2) R01MH093450 PI=Laura Stroud PhD (3) R01MH101138 PI=Richard Liu PhD, (4) R01MH110449 PI=Steve Rasmussen MD, and (5) R01MH112674 PI=Michael Armev PhD.

D) Demonstrated record of excellence in teaching and mentoring

My commitment to mentoring the future generation of mental health researchers—including MD and/or PhD, psychiatrists, child psychiatrists and others—is steadfast and among my top priorities. My commitment to mentorship has been recognized by my receiving the 2006 NIMH Division of Intramural Research Programs Mentor of the Year Award and 2015 Brown Department of Psychiatry and Human Behavior Educational Excellence Award.

At this juncture, I have served as a mentor on more than 22 funded awards—including NIH Career Development Awards, NIH Loan Repayment Program Grants, local mentored awards funded by NIH (CCTS and COBRE mechanisms), the American Academy of Child/Adolescent Psychiatry, and local foundations.

I teach more than 10 didactic sessions annually to general psychiatry, child psychiatry/triple board, and psychology intern trainees. For this work at Brown, I received the 2015 Brown Department of Psychiatry and Human Behavior (DPHB) Education Committee Award.

As co-chair of AACAP's Research Committee, I have served as co-chair of the first Early Career Child Psychiatry Research Colloquium—which in 2020 will become a recurring annual event designed to provide substantial mentorship to promising early career child psychiatrists at the AACAP national meeting—coupled with ongoing mentorship at-a-distance.

Moreover, I was selected to be the submitting PI of an R25 grant in response to PAR-20-080 entitled "Child and Adolescent Psychiatry Research Institute (CAPRI): Mentoring the Next Generation of Child and Adolescent Psychiatry Researchers". This grant will create a national mentoring network for child and adolescent psychiatrists to bolster their chances of successfully getting a K-award. CAPRI will be submitted by AACAP—the national child psychiatrist organization—as the MPIs are me (McLean/ Harvard), Manpreet Singh MD MS (Stanford), and Jeremy Veenstra-VanderWeele MD (Columbia).

E) Professional Service:

I serve on the MRI Research Facility Executive Committee and the PLME Admissions Committee at Brown. I look forward to joining committees at McLean and Harvard, including the grand rounds committee (have already talked to Chris Palmer MD).