# Andrew Gottlieb-Cohen, LCSW

# **Academic History**

**Brown University**, Providence, RI – Sc. B. in Biology **Smith College School for Social Work**, Northampton, MA - M.S.W.

### **Clinical Experience**

### **Clinician in Private Practice**

-Providing psychotherapy in private practice with the goal of providing client-centered therapy services to adolescents and adults to help them make the meaningful change they seek in their lives addressing symptoms of depression, anxiety and trauma as well as self-esteem, anger issues, parenting concerns, and relationship difficulties.

#### Clinician, Yale Child Study Center Outpatient Psychiatric Clinic 2018-2022 New Haven, CT

-Provide individual and family psychotherapy to 5-18 year-old clients and their families -Conduct assessments and treatment-planning to address trauma-related disorders, mood and anxiety disorders, as well as attentional and behavioral diagnoses

-Work closely with community partners, including schools, social services agencies, pediatricians, psychiatrists and APRNs, and other community providers

### Clinician, WestCoast Children's Clinic

2016 - 2018

Oakland, CA

-Provided community-based psychotherapy, case management, and crisis intervention to 17-21 year-old clients within the "Catch-21 Program" facing significant mental health challenges -Co-facilitated monthly rehabilitative groups for 17-21 year-old clients

-Worked with the "Screening, Stabilization and Transition Program" to support and assess youth who were recently removed from their homes by social services and placed in foster care

# Selected Clinical Trainings

-*Circle of Security Parenting (COSP)*: a manualized, video-based program during which trained facilitators reflect with caregivers about how to promote secure attachment.

-Supportive Parenting for Anxious Childhood Emotions (SPACE): a parent-based treatment program for children and adolescents with anxiety, OCD, and related problems.

-Parent Management Training (PMT): a parent-based intervention for addressing oppositionality and other behavioral concerns in children and adolescents.

*-Trauma-Focused Cognitive Behavioral Therapy (TF-CBT)*:an evidence-based treatment for children and adolescents impacted by trauma and their parents or caregivers.

# **Published Manuscripts**

2022 – Present

- Kaiser, R.H., Treadway, M.T.\*, Wooten, D.W.\*, Kumar, P.\*, Goer, F., Murray, L., Beltzer, M., Pechtel, P., Whitton, A.E., Cohen, A.L., Alpert, N.M., El Fakhri, G., Normandin, M.D., Pizzagalli, D.A. (2018). Frontostriatal and dopamine markers of individual differences in reinforcement learning: A multi-modal investigation. *Cerebral Cortex*, 28, 4281-4290. [\*Equal contributions]
- Kumar P., Goer F., Murray L., Dillon D.G., Beltzer M.L., Cohen A.L., Brooks N.H., Pizzagalli D.A. (2018). Impaired reward prediction error encoding and striatal-midbrain connectivity in depression. *Neuropsychopharmacology*, 43, 1581-1588.
- Sawyer, A.T., Liverant, G.I., Jun, J.J., Lee, D,J., Cohen, A.L., Dutra, S.J., Pizzagalli, D.A., Sloan, D.M. (2016). Punishment learning in veterans with posttraumatic stress disorder. *Journal of Traumatic Stress*, 4, 374-378.
- Mueller, E. M., Pechtel, P., **Cohen, A.L.**, Douglas, S.R., Pizzagalli, D.A. (2015). Potentiated processing of negative feedback in depression is attenuated by anhedonia. *Depression and Anxiety*, 32, 296-305.
- Liverant G.I., Sloan D.M., Pizzagalli D.A., Harte C.B., Kamholz B.W., Rosebrock L.E., Cohen A.L., Fava M., Kaplan G.B. (2014). Associations among smoking, anhedonia, and reward learning in depression. *Behavior Therapy*, 45, 651-663.

# **Selected Posters and Presentations**

- Kumar, P., Murray, L.M., Cohen, A.L., Dillon, D., Brooks, N.H., Glaeser, B.K., Pechtel, P., Brennan, B.P., Pizzagalli, D.A. (January, 2013). *Instrumental learning in Major Depressive Disorder and its neuromodulation*. Poster presented at the 4<sup>th</sup> annual McLean Research Day, Belmont, MA.
- **Cohen, A.L.,** Pechtel, P., Brooks, N., Brennan, B., Bodkin, A., El Fakhri, G., Alpert, N.M., Pizzagalli, D.A. (November, 2012). *A <sup>11</sup>C raclopride PET study of dopamine activity and reward processing in patients with major depressive disorder.* Poster presented at the 4<sup>th</sup> annual conference of the National Network of Depression Centers, Rochester, MN.
- Murray, L., Cohen, A.L., Pechtel, P., Hall Brooks, N., Alpert, N. M., El Fakhri, G., Pizzagalli, D.A. (October, 2012). A PET investigation of dopamine transporter binding in depression using C-11 Altropane. Poster presented at the 26<sup>th</sup> annual meeting of the Society for Research in Psychopathology, Ann Arbor, MI.
- **Cohen, A.L.**, Pechtel, P., Brooks, N., Brennan, B., Bodkin, A., El Fakhri, G., Alpert, N.M., Pizzagalli, D.A. (January, 2012). *Reduced striatal dopamine release among MDD subjects with anhedonia: A <sup>11</sup>C raclopride PET displacement study.* Poster presented at the 3<sup>nd</sup> annual McLean Research Day, Belmont, MA.
- McGeary, J., Cohen, A.L., Knopik, V.S., Esposito-Smythers, C., Spirito, A. (April, 2011). Genetic variation in the Tryptophan-hydroxylase-2 (TPH2) gene associations with adolescent suicide-related phenotypes. Poster presented at the 2011 biennial meeting of the Society for Research in Child Development, Montreal, Canada.
- McGeary, J.E., Cohen, A., Knopik, V.S., Beevers, C.G., Schnyer, D., GonzalezLima, F. (June, 2010). *TPH2 variation associated with diffusion tensor imaging measurements of the dorsal raphe nucleus*. Poster presented at the 40<sup>th</sup> annual meeting of the Behavior Genetics Association, Seoul, South Korea.

- **Cohen, A.L.**, McGeary, J. Knopik, V.S., Beevers, C.G., Schnyer, D., Gonzalez-Lima, F. (April, 2010). *Properties of brain structures associated with genetic variation*. Poster presented at the 1<sup>st</sup> annual Theories in Action Conference, Providence, RI.
- **Cohen, A.**, McGeary, J., Esposito-Smythers, C., Spirito, A. (November, 2009). Association of tryptophan hydroxylase-2 (TPH2) polymorphism with age at first suicide attempt in psychiatrically admitted adolescents. Poster presented at the XVII World Congress of Psychiatric Genetics, San Diego, CA.