Dr. NICHOLAS S. PATNIYOT

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SPECIALTY Psychiatry

PRACTICE EXPERIENCE

University of Texas Health Science Center, Houston, Texas

Assistant Professor of Psychiatry, Dec 2018- present

Evaluates and treats adult patients via telepsychiatry and in an inpatient setting. Responsible for teaching psychiatry residents, as well as third and fourth year medical students.

The Harris Center (formerly MHMRA of Harris County), Houston, Texas

Supervising Physician of Crisis Residential Unit, March 2015- Oct 2017 Evaluates and treats adult patients in a partial hospitalization setting with ongoing care.

University of Texas Health Science Center, Houston, Texas

Assistant Professor of Psychiatry, Sept 2011- Feb 2015

Evaluates and treats adult patients in an inpatient setting. Responsible for teaching psychiatry residents, as well as third and fourth year medical students.

TRAINING

University of Chicago Hospitals, Chicago, Illinois

Dept. of Psychiatry, July 2005-June 2009

Chief Resident, Inpatient and ER Psychiatry

Gained extensive hands-on experience in inpatient and outpatient psychiatry, as well as various forms of psychotherapy. Took on significant responsibility in making decisions about pharmacologic and various other forms of patient care. Responsible for teaching third and fourth year medical students.

Chicago Psychoanalytic Institute, Chicago, Illinois

Fellow, 2008-2009

Explored transference-based and psychoanalytic –informed psychotherapy through course readings, seminars, and case presentations.

Center for Psychoanalytic Studies, Houston, Texas

Academic Diplomate, September, 2017-present

Academic psychoanalytic training, involving discussion seminars with readings, case conferences, writing workshops and presentations

EDUCATION

University of Texas at Southwestern Medical School, Dallas, Texas

Doctor of Medicine, December 2004

Rice University, Houston, Texas

Bachelor of Arts in Psychology, May 1998

RESEARCH

Dr. Morris Goldman, University of Chicago Psychiatry Department

Assistant Researcher, 2007-2008

Evaluated functional imaging (fMRI) pre-/post- prepulse inhibition in selected brain structures in schizophrenics and controls. Explored models for neuropsychologic deficits in thought-disordered patients.

Dr. Carol Tamminga, University of Texas at Southwestern Psychiatry Department

Research Assistant, 2005

Constructed a database for endophenotype correlates to schizophrenia and assisted with experiments on transitive inference tasks in schizophrenic patients.

Dr. Dwight German, University of Texas at Southwestern Psychiatry Department Research Assistant, 2001-2002

Assisted in experiments on schizophrenia, Alzheimer's and Parkinson's disease, with an emphasis on neuronal cell counting in separate nuclei of the thalamus and immunohistologic staining of separate loci of the brain.

Dr. Jeffrey Bowers, Rice University Psychology Department

Research Assistant, 1997

Assisted in research concerning implicit memory (specifically longterm perceptual priming), and evaluated a local or distributed model for sensory memory.

PUBLICATIONS Patniyot NS. Thought disorder in schizophrenia: impairment in contextual processing via integrative failures in cognition. Medical Hypotheses. 2011 Oct; 77(4):568-72.

> Patniyot NS. Patniyot IR. Variant Creuzfelt-Jakob disease presenting as new-onset psychosis. Journal of Psychiatric Practice. 2019 Jan; 25(1):58-62.

PRESENTATIONS/"Cognitive impairment in schizophrenia: Theories and Implications"

TEACHING

Psychiatry Grand Rounds- UT Health Sciences Center at Houston December 4th, 2013

Introduction to Psychodynamic Psychotherapy Psychotherapy and Humanities Seminar- PGY-2 Psychiatry Dept. UT Houston Health Sciences Center Jan/Feb 2012-14

Introduction to Schizophrenia lecture series Abnormal Behavior-PSYC 332 Rice University Feb/March 2013-14

LICENSE/CERTIFICATIONS

American Board of Psychiatry and Neurology Diplomate, January 2011 Texas Medical Board full licensure American Psychiatric Association member Texas Medical Association member Harris County Medical Association member

CLINICAL AND RESEARCH INTERESTS

Chronic Psychosis Schizophrenia Neurocognition Psychodynamic Psychotherapy and Psychoanalysis Forensic Psychiatry