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# **CURRICULUM VITAE**

# Jenessa Price PhD

Associate Professor
Department of Surgery
Division of Transplant Surgery

## **OFFICE ADDRESS:**

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#### **EDUCATION:**

- 2003 2007 BA , Cum Laude, High Honors in Psychology; English & Spanish minors, Butler University, Indianapolis, IN
- 2007 2010 MA in Psychology, University of Cincinnati, Cincinnati, OH
- 2007 2014 PhD in Clinical Psychology, University of Cincinnati, Cincinnati, OH
- 2012 2013 Clinical Psychology Internship, Clinical Neuropsychology Track, The Boston Consortium in Clinical Psychology, Boston, MA

### POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:

- 2012 2013 Teaching Fellow, Psychiatry, Boston University School of Medicine, Boston, MA
- 2012 2013 Clinical Fellow, Psychiatry, Harvard Medical School, Boston, MA
- 2013 2015 Research Fellow, Harvard Medical School, Boston, MA
- 2013 2015 T32 Postdoctoral Fellow in Drug Abuse and Brain Imaging, Psychiatry, McLean Hospital Harvard Medical School, Belmont, MA
- 2014 Fellow, fMRI Visiting Fellowship Program, Martinos Center for Biomedical Imaging, Charlestown, MA

### **FACULTY APPOINTMENTS:**

- 07/2016 Present Assistant Professor, Department of Surgery, Division of Transplant Surgery, Medical College of Wisconsin, Milwaukee, WI
- 03/2018 Present Assistant Professor, Department of Psychiatry and Behavioral Medicine, Medical College of Wisconsin, Milwaukee, WI
- 09/2019 Present Adjunct Assistant Professor, Department of Psychology, University of Wisconsin-Milwaukee, Milwaukee, WI

## **EDUCATIONAL ADMINISTRATIVE APPOINTMENTS:**

- 12/2016 Present Core Faculty, Transplant Psychology Rotation, Health Psychology Residency (APA-accredited), Medical College of Wisconsin, Milwaukee, WI
- 01/2017 Present Director, Neuropsychology and Intervention Clinic, Transplant Mental Health Program,
  Department of Surgery, Division of Transplant Surgery, Medical College of Wisconsin, Milwaukee,
  WI
- 11/2018 Present Director, Adult Clinical Health Psychology Practicum Program, Medical College of Wisconsin, Milwaukee, WI

## **HOSPITAL STAFF PRIVILEGES:**

- 2016 Present Transplant Psychologist, Surgery, Transplant Surgery, Froedtert Hospital Medical College of Wisconsin, Milwaukee, WI
- 2016 Present Transplant Psychologist, Surgery, Transplant Surgery, Children's Hospital Wisconsin, Milwaukee, WI

#### **AWARDS AND HONORS:**

2014 Early Career Investigator Travel Award, College on Problems of Drug Dependence

### MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

- 2016 Present International Neuropsychological Society (Member)
- 2018 Present American Psychology Association (Division 38: Health Psychology; Division 40: Clinical Neuropsychology) (Member)

## LOCAL/REGIONAL APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

2019 - Present Invited Member, Froedtert/MCW Behavioral Health Strategic Planning Committee Addiction Workgroup, Medical College of Wisconsin

## RESEARCH GRANTS/AWARDS/CONTRACTS/PROJECTS:

#### Active

**Non-Peer Review** 

Title: Clinical Outcomes According to Race

Among Heart Failure Patients Evaluated

for Advanced Therapies

Source: Medical College of Wisconsin 2021

Summer Academic Program for Medical

Students (MSSRP)
Faculty Preceptor

Role: Faculty Preceptor
Dates: 06/01/2021 - 07/31/2021

#### **COMMITTEE SERVICE:**

# **Hospital**

2014 - 2015 Member, Salary Equity Subcommittee; Joint Committee on the Status of Women, Harvard Medical School/ Harvard School of Dental Medicine

2014 - 2015 Mentor, Harvard Graduate Women in Science and Engineering, Graduate School of Arts and Sciences, Harvard University

### MEDICAL COLLEGE TEACHING ACTIVITIES:

### **Resident and Fellow Education**

2016 - 2021 Psychosocial Factors in Transplant

2017 - Present Health Psychology Residency Program Didactic Presentations

2020 - Present Neuropsychological Evaluation and Findings in Addiction

# **EXTRAMURAL TEACHING:**

# **Community/Lay Public**

01/2015 - 05/2015 University of Wisconsin - Milwaukee, PSY454 - Psychopharmacology and Addiction 01/2015 - 05/2015 University of Wisconsin - Milwaukee, PSY101 - Introduction to Psychology

## PROGRAMMATIC DEVELOPMENTS:

## **Educational Programs**

### Student

2018 - Present Transplant Neuropsychology Practicum Experience, MCW Health Psychology Practicum Program

# Resident

2016 - Present Transplant Psychology Rotation, MCW Health Psychology Residency

# **Clinical Programs**

### **BIBLIOGRAPHY**

### Refereed Journal Publications/Original Papers

- 1. Price JS, Strong J, Eliassen J, McQueeny T, Miller M, Padula CB, Shear P, Lisdahl K. Serotonin transporter gene moderates associations between mood, memory and hippocampal volume. Behav Brain Res. 2013 Apr 01;242:158-65. PMCID: PMC4433017
- 2. Lisdahl KM, Price JS. Increased marijuana use and gender predict poorer cognitive functioning in adolescents and emerging adults. J Int Neuropsychol Soc. 2012 Jul;18(4):678-88. PMCID: PMC3956124
- 3. McQueeny T, Padula CB, Price J, Medina KL, Logan P, Tapert SF. Gender effects on amygdala morphometry in adolescent marijuana users. Behav Brain Res. 2011 Oct 10;224(1):128-34. PMCID: PMC3139567
- 4. Price JS, Shear P, Lisdahl KM. Ecstasy exposure & Samp; gender: examining components of verbal memory functioning. PLoS One. 2014;9(12):e115645. PMCID: PMC4278706
- Padula CB, McQueeny T, Lisdahl KM, Price JS, Tapert SF. Craving is associated with amygdala volumes in adolescent marijuana users during abstinence. Am J Drug Alcohol Abuse. 2015 Mar;41(2):127-32. PMCID: PMC4568004
- 6. Price JS, McQueeny T, Shollenbarger S, Browning EL, Wieser J, Lisdahl KM. Effects of marijuana use on prefrontal and parietal volumes and cognition in emerging adults. Psychopharmacology (Berl). 2015 Aug;232(16):2939-50. PMCID: PMC4533900
- 7. Shollenbarger SG, Price J, Wieser J, Lisdahl K. Impact of cannabis use on prefrontal and parietal cortex gyrification and surface area in adolescents and emerging adults. Dev Cogn Neurosci. 2015 Dec;16:46-53. PMCID: PMC5289075
- 8. Shollenbarger SG, Price J, Wieser J, Lisdahl K. Poorer frontolimbic white matter integrity is associated with chronic cannabis use, FAAH genotype, and increased depressive and apathy symptoms in adolescents and young adults. Neuroimage Clin. 2015;8:117-25. PMCID: PMC4473294
- Copersino ML, Price JS, Frost KH, Vitaliano GD, Frederick BD, Lukas SE, Weiss RD, Janes AC. Default Mode Network Functional Reorganization During Early Abstinence in Polysubstance-Using Emerging Adults Treated for Opioid Dependence. J Neuropsychiatry Clin Neurosci. 2016;28(4):325-327. PMCID: PMC4956593
- 10. Stricker NH, Salat DH, Kuhn TP, Foley JM, Price JS, Westlye LT, Esterman MS, McGlinchey RE, Milberg WP, Leritz EC. Mild Cognitive Impairment is Associated With White Matter Integrity Changes in Late-Myelinating Regions Within the Corpus Callosum. Am J Alzheimers Dis Other Demen. 2016 Feb;31(1):68-75. PMCID: PMC4913466
- 11. Price JS, Larsen SE, Miller LA, Smith HM, Apps JA, Weis JM. Clinical Biopsychosocial Reflection on Coping With Chronic Illness and Reliance Upon Nutrition Support: An Integrated Healthcare Approach. Nutr Clin Pract. 2019 Apr;34(2):220-225.
- 12. Copersino ML, Patel R, Price JS, Visser KF, Vitaliano G, Plitman E, Lukas SE, Weiss RD, Janes AC, Chakravarty MM. Interactive effects of age and recent substance use on striatal shape morphology at substance use disorder treatment entry. Drug Alcohol Depend. 2020 Jan 01;206:107728. PMCID: PMC6980652
- 13. Calamia M, Kaseda ET, Price JS, De Vito A, Silver CH, Cherry J, VanLandingham H, Khan H, Sparks PJ, Ellison RL. Mentorship in clinical neuropsychology: Survey of current practices, cultural responsiveness, and untapped potential. J Clin Exp Neuropsychol. 2022;44(5-6):366-385.
- 14. Zanowski SC, Price JS, Selim MA, Schumann V, Durazo F, Hong JC. Effect of an Integrated Transplantation Mental Health Program on Alcohol Relapse After Liver Transplantation for Severe Alcoholic Hepatitis: A Single-Center Prospective Study. Transplant Proc. 2022 Dec;54(10):2627-2633.

# **Books, Chapters, and Reviews**

1. Price, J.S. & Zanowski, S.C. (2020). Psychosocial Assessment of Patients Considered for Mechanical Circulatory Support in D. Joyce & L. Joyce (Eds.) Mechanical Circulatory Support: Principles and Applications, Second Edition. New York: Oxford University Press.