



Philadelphia Metro ABA (PM-ABA)  
**Thursday, February 25, 2021: 6- 8 PM EST**  
Virtual: 2 Continuing Ed Credits (BACB)

**Title:** Laboratory Models of Treatment Relapse & Their Implications for Treatment Maintenance

**Presenter:** Dr. Valdeep Saini

**Abstract:** The relapse of maladaptive behavior poses a serious threat to the long-term effectiveness of behavioral interventions. Moreover, relapse can significantly impact an individual's quality of life and ability to be a productive member of society. Relapse has historically been largely misunderstood until recent developments in experimental research that models, isolates, and investigates the environmental variables that lead to recurrent behavior. This presentation discusses the parallels between basic and clinical research of relapse by reviewing how laboratory models evaluate the variety of conditions contributing to relapse in natural settings, including during and following interventions for maladaptive behavior. In doing so, translational research that attempts to bridge the gap between basic and applied behavior analysis is highlighted.

**When:** Thursday, February 25, 2021: **6- 8 PM EST**

**Where:** Your favorite computer! Zoom LINK provided below.

**CE credits:** 2 CE (BACB) will be offered for this event (\$20).

**Note:** you may attend the presentation at no fee if you do not need/want CEs.

**Presenter Bio:** Valdeep Saini is an Assistant Professor in the Department of Applied Disability Studies at Brock University. He graduated with his doctoral degree in Behavior Analysis from the University of Nebraska and completed his post-doctoral fellowship in Pediatric and Behavioral Psychology at Upstate Medical University. Dr. Saini has over 10 years of experience working with individuals with disabilities across a variety of settings including intensive outpatient clinics, mental health facilities, and school-based programs. Dr. Saini's primary research involves the translation of basic behavioral processes to areas of social importance, including factors that influence the generalization and maintenance of behavioral interventions. His research is executed in both applied clinical contexts, as well as in human-laboratory settings. As a result, Dr. Saini's studies have been published in both basic and applied behavior-analytic journals including the Journal of Applied Behavior Analysis and the Journal of the Experimental Analysis of Behavior.

**Payment:** Link to [CE Payment Here](#) by selecting the **donate** button.

Please visit our website for [membership opportunities](#) or to renew your yearly membership and don't forget to join our [PMABA Facebook Group](#) to keep up to date!

**No need to RSVP unless you want CEs.**

**Questions?** Ideas for future presentations? Contact: Beth Rosenwasser, PhD. at [Beth.Rosenwasser@gmail.com](mailto:Beth.Rosenwasser@gmail.com) or [Beth.Rosenwasser@temple.edu](mailto:Beth.Rosenwasser@temple.edu).

[2FIYk41TkVqZU1qTERKYy90NHnpUT09](#)

Meeting ID: 993 5511 1405

**Passcode: PMABA**

One tap mobile

+19292056099,,99355111405# US (New York)

+13017158592,,99355111405# US (Washington DC)

Dial by your location

+1 929 205 6099 US (New York)

+1 301 715 8592 US (Washington DC)

+1 312 626 6799 US (Chicago)

+1 669 900 6833 US (San Jose)

+1 253 215 8782 US (Tacoma)

+1 346 248 7799 US (Houston)

Meeting ID: 993 5511 1405

Find your local number: <https://temple.zoom.us/j/99355111405>

**We look forward to seeing you (virtually)!**