

# Use of Anticholinergics in DRBA-Induced Movement Disorders and Overview of Valbenazine for Tardive Dyskinesia



**NEUROCRINE**<sup>®</sup>  
BIOSCIENCES

Monday, June 8th, **2026**

**6:00pm**

**(Presentation to start promptly at 7pm)**

The Capital Grille  
2223 N Westshore Blvd.  
Tampa, FL 33607

**RSVP: FNPN Representative**

This educational event is sponsored by Neurocrine Biosciences, Inc. Neurocrine Biosciences, Inc. does not provide any continuing education credits. The speakers are employees of Neurocrine Biosciences, Inc.

As required by the U.S. Sunshine Act, Neurocrine will track and report the cost of meals provided to individual healthcare professionals in connection with attendance at this event. If you wish not to partake in the food offered, please "opt out" of the meal when signing in. HCPs licensed in Vermont and Minnesota (as well as their employees, eg, office staff) are prohibited from partaking in a meal during this event.

Please check the "opt-out" option when signing in. If you are employed at a U.S. Department of Veterans Affairs Medical Center on a part-time or full-time basis and your facility guidelines prohibit you from receiving off-site meals provided by pharmaceutical manufacturers, we regrettably are unable to subsidize your meal at this event. If you wish to purchase your own meal, please notify Greg Burns at gburns@neurocrine.com who would be happy to assist you.

MED-CON-OPC-US-0001\_v6