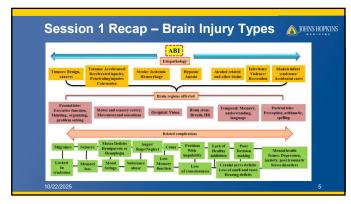


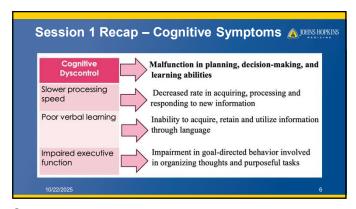
### Disclosures • None relevant to this presentation

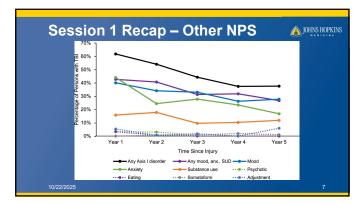
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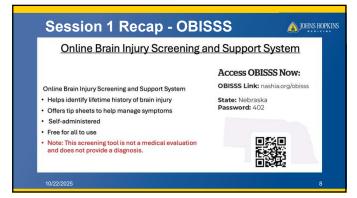
# Session 1 (10/9/25): Introduction and Recognizing Behavioral, Emotional, and Cognitive Symptoms in Brain Injury Session 2 (10/23/25): Pharmacotherapy for Behavioral, Emotional, and Cognitive symptoms in Brain Injury Session 3 (11/6/25): Psychotherapeutic Approaches, Psychosocial Education, and Family Support for Patients with Brain Injury Session 4 (12/4/25): Structuring Environments for Safe, Therapeutic Management of Brain Injuries and Seminar Series Recap and Wrap-up











# Describe the general approach to pharmacotherapy for cognitive and other neuropsychiatric symptoms (NPS) following brain injury Recognize the most common pharmacologic agents used in this context Identify the most common side effects that may occur from these pharmacologic agents

	Real-Time Case Discussions					
	Following the break, Drs. Peters & Roy will lead real-time case discussions					
	As a participant, we encourage you to present an interesting case or a case you'd like advice or feedback on					
	For this session, the case discussion will focus on neuropsychiatric symptom treatment					
	Important details when presenting:					
	The case must NOT contain identifying information					
	<ul> <li>Start with a brief one-liner of the case and the question you'd like answered (e.g., trouble eliciting symptoms, confusing formulation, lack of syndrome in setting of symptoms)</li> </ul>					
<ul> <li>Present the most relevant components of the case as they pertain to symptom presentation and patient evaluation – Ideally 5 minutes or less</li> </ul>						
	<ul> <li>And most importantly, we can learn / teach from any case! If you are not sure if you should share, you SHOULD!</li> </ul>					
	10/22/2025					

#### Describe the general approach to pharmacotherapy for cognitive and other neuropsychiatric symptoms (NPS) following brain injury Recognize the most common pharmacologic agents used in this context Identify the most common side effects that may occur from these pharmacologic agents

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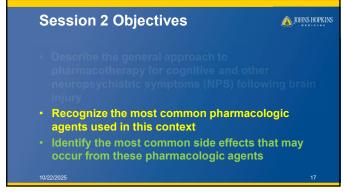
# NPS Treatment Approach • Multidisciplinary care is essential, but not always available - Physical Medicine & Rehabilitation - Neuropsychiatry / Behavioral Neurology - Neuropsychology - Occupational Therapy - Physical Therapy - Speech Language Pathology

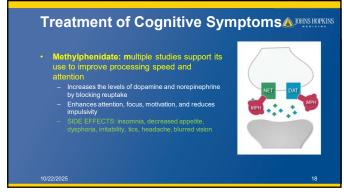


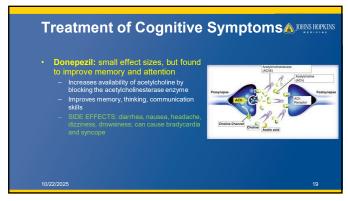


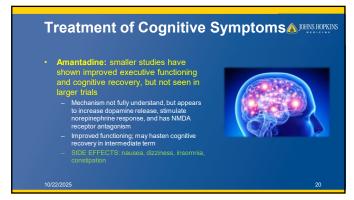


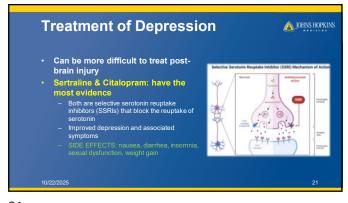


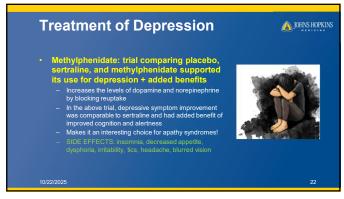


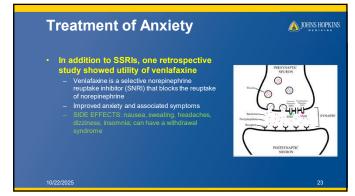




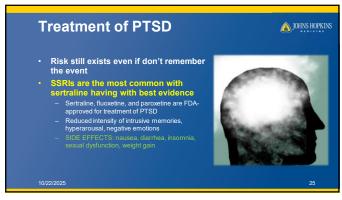


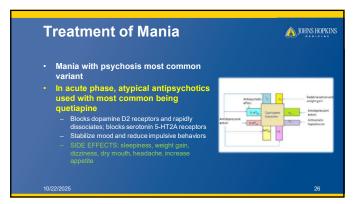


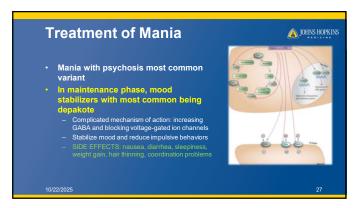


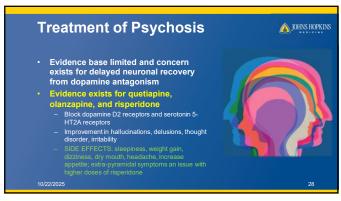


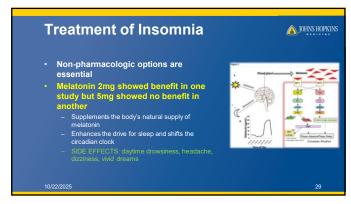


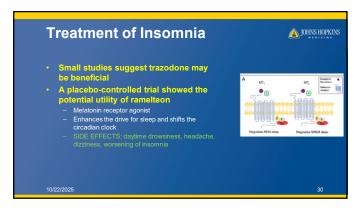






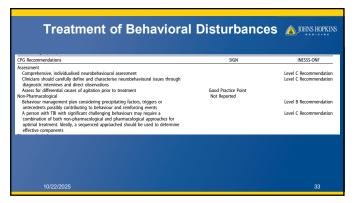


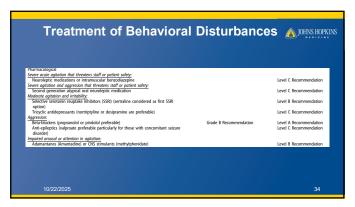




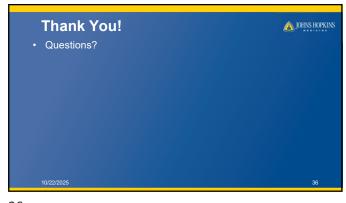








### Multi-specialty and multi-modality care is often necessary, and pharmacotherapy is often NOT the most important There are no FDA-approved medications for treatment of NPS following brain injury Start low, go slow, don't stop Don't forget about post-concussive syndrome, which can self-resolve Although the evidence base is limited, there is some guidance on what medications to try first for treatment of NPS following brain injury



	Real-Time Case Discussions	JOHNS HOPKINS
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