

Cancer Rehabilitation: Case-Based Training for Every Psychiatrist
November 11, 2026
Orlando, FL

Course Agenda

7-8 am	Registration & Breakfast
8-8:10 am	Introduction, Overview, and Acknowledgements Samman Shahpar, MD, and Sean Smith, MD
8:10-8:20 am	Breast Cancer Case Presentation Faculty: TBD
8:20-9:50 am	Breast Cancer Case Breakout Groups (1 hour & 30 minutes): <ol style="list-style-type: none">1. Breast Cancer Survivorship: Identifying and Managing Chronic Issues in Long-term Survivors<ul style="list-style-type: none">• Faculty: TBD2. Post-mastectomy Pain: Diagnosing the Pain Generator and Treatment Options<ul style="list-style-type: none">• Faculty: TBD3. Lymphedema – approach to assessment, treatment, and guidance for return to work/play<ul style="list-style-type: none">• Faculty: TBD4. Osteopenia and Osteoporosis in Cancer Survivors: Psychiatry's Role in Management<ul style="list-style-type: none">• Faculty: TBD
9:50-10:10 am	Break
10:10-10:20 am	Hematologic Cancer Case Presentation Faculty: TBD
10:20-11:50 am	Hematologic Cancer Case Breakout Groups (1 hour & 30 minutes): <ol style="list-style-type: none">1. Safe, Effective Rehabilitation for Patients Receiving Chemotherapy<ul style="list-style-type: none">• Faculty: TBD2. Compression Fractures: Psychiatric Interventions and Specific Considerations in Cancer<ul style="list-style-type: none">• Faculty: TBD3. Rehabilitation Following Bone Marrow Transplantation: What Every Psychiatrist Should Know<ul style="list-style-type: none">• Faculty: TBD4. Considerations in Rehabilitation for Survivors: Financial Toxicity, Psychosocial Stressors, and More<ul style="list-style-type: none">• Faculty: TBD
11:50 am-12:15 pm	Debrief: Breast Cancer Case & Hematologic Cancer Case Faculty: TBD
12:15-1:15 pm	Lunch

1:15-1:25 pm

CNS Tumor Case Presentation

Faculty: TBD

1:25-2:55 pm

CNS Tumor Case Breakout Groups (1 hour & 30 minutes):

1. Psychiatrist Guide to Brain Tumor Rehabilitation
 - Faculty: TBD
2. Outpatient Management of CNS Tumors: Cancer-specific Issues Psychiatrists Should Know
 - Faculty: TBD
3. Goals and Appropriate Rehabilitation in the Palliative Setting
 - Faculty: TBD
4. From Chemobrain to Encephalopathy: How to Diagnose and Manage Mild Cognitive Impairment in Cancer Patients
 - Faculty: TBD

2:55-3:15 pm

Break

3:15-3:25 pm

GI Malignancies Case Presentation

Faculty: TBD

3:25-4:55 pm

GI Malignancies Case Breakout Groups (1 hour & 30 minutes):

1. Rehabilitation concern for GI Malignancies – Ostomy and exercise, Feeding tubes, Cachexia/Malnutrition
 - Faculty: TBD
2. Chemotherapy-induced Peripheral Neuropathy: Up-to-Date Guideline Recommendations and Rehabilitation's Role to Improve Function
 - Faculty: TBD
3. Exercise as Medicine for Cancer Survivors: How to Prescribe, and Safety Considerations
 - Faculty: TBD
4. Evidence and Implementation of Rehabilitation Before Cancer Treatment
 - Faculty: TBD

4:55-5:15 pm

Debrief: CNS Tumor Case & GI Malignancies Case

Faculty: TBD