



## **MDACC/TIRR 3rd Cancer Rehabilitation Symposium: Advancing Clinical Practice in Cancer Rehabilitation**

**May 12-14, 2022**

**7:45 AM - 5:00 PM**

**Activity ID: 16335**

**MD Anderson – Virtual**

### **Target Audience**

Specialties: Rehabilitation Medicine

Professions: Physician (MD or DO), Nurse/APN, Occupational Therapist, Physical Therapist

### **Description**

Currently, there are approximately 17 million cancer survivors in the United States. This number is expected to rise to 22.2 million by the year 2030. Cancer survivors often experience complications from cancer and its various treatments that can impact function. Cancer rehabilitation has an important role in the cancer care continuum. This symposium will discuss selected cancer and cancer treatments that impact rehabilitation and provide evidence-based assessment and treatment strategies that can be applied to clinical practice. This three-day symposium covers a wide variety of topics in the field of cancer rehabilitation.

### **Learning Objectives**

1. Illustrate 3 considerations for the expanding role of rehabilitation services in the care of cancer survivorship,
2. Implement 3 effective rehabilitation concepts into treatment programs for clients with cancer during their care, considering pre-rehabilitation needs, debilitation, and fatigue,
3. Implement 3 effective lifestyle changes, including nutrition, exercise, or self-care, with clients with cancer during their rehabilitation process,
4. Apply 3 concepts related to integrated medicine that impact clients with cancer undergoing rehabilitation related to common diagnoses,
5. Illustrate 3 benefits of Near-Infrared Fluorescence (NIF) imaging technologies for clients with lymphedema,
6. Implement 3 concepts related to head and neck cancer clients with undergoing rehabilitation,
7. Illustrate 3 considerations when working with clients who transition from rehabilitation care to palliative & end of life care,
8. Apply 3 rehabilitation considerations when working with clients who have breast cancer, and
9. Apply 3 policy concepts that impact clients with cancer undergoing rehabilitation related to common diagnoses.

### **Accreditation / Credit Designation – Physicians**

The University of Texas MD Anderson Cancer Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Texas MD Anderson Cancer Center designates this live activity for a maximum of 19.25 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **Commercial Support**

No commercial support has been received for this activity.

### **Disclosures**

The University of Texas MD Anderson Cancer Center adheres to the ACCME Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CE activity, including faculty, planners, reviewers, or others are required to disclose all relevant financial relationships with ineligible entities (commercial interests). All relevant conflicts of interest have been mitigated prior to the commencement of the activity.

**FACULTY / PROGRAM PLANNING COMMITTEE MEMBERS / CME ACTIVITY REVIEWERS**

Faculty, Program Planning Committee Members and CME Activity Reviewers/Approvers have financial interests, arrangements or affiliations with the manufacturer of any product or devices to be discussed, or who may financially support this CME activity, as indicated below. An asterisk (\*) indicates that the faculty's presentation will include discussion of investigational or off-label uses of a product.

| <u>FACULTY</u>             | <u>COMMERCIAL INTEREST</u>                                                                                                                               |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Eduardo Bruera, MD, FAAHPM | Principal Investigator, Pilot Clinical Trials in Supportive and Palliative Care, Helsinn StrategicAlliance, 4/19/2016-12/31/2021                         |
| Carolina Gutierrez, MD     | Grant or Research Support: Tactile Medical (relationship ended 2020)                                                                                     |
| Kate Hutcheson, PhD        | Grant or Research Support: Atos Medical                                                                                                                  |
| Peiying Yang, MD           | Grant or Research Support: Shanxi ZhenDong Pharmaceutical Co Ltd<br>Consultant and Contractor (including contracted research): Phoenix Biotechnology Inc |

Faculty, Program Planning Committee Members and CME Activity Reviewers/Approvers below have indicated **NO** financial interests, arrangements or affiliations with the manufacturer of any product or devices to be discussed, or who may financially support this CME activity.

| <u>FACULTY</u>                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Anna Lisa de Joya, PT, DSc<br>Jack Fu, MD<br>Rhonda M Abbott, PT, FTPTA<br>Catherine Alfano, PhD<br>Carolyn Allsen, BSN, RN, OCN, ONN CG<br>Susanne Borkhuis, OTR/L, MOT, CLT<br>Richard Cardoso, DDS, MS, FACP<br>Dana Cherry, PT, DPT<br>Kirk Cowardbey, OTD, OTR, CSWS, CLT, FMT-C | Rony Dev, DO<br>Lindsey Duckworth, MA, CCC-SLP<br>Rhodora Fontillas, PT, DPT<br>Ekta Gupta, MD<br>Kate Hutcheson, PhD<br>Jeanette Lee, PT, PhD<br>Gabriel Lopez, MD<br>Holly McMillan, MCD, CCC-SLP,LMT,CLT<br>Sandy Miller, MHSM, RN, NE-BC<br>Jessica Moore, DHCE<br>Megan Nelson, MD, FAAPMR | An Ngo-Huang, DO<br>Vishwa Raj, MD<br>Melanie Rushe', MSN, RN, OCN, CYN, ONN-CG<br>Eva Sevic-Muraca, PhD<br>Angela Sisk, MSN, RN, OCN, CYN, ONN-CG<br>Sean Smith, MD<br>Donna Zhukovsky, MD, FACP, FAAHPM |

| <u>PLANNING COMMITTEE MEMBERS</u>                                                             |                             |  |
|-----------------------------------------------------------------------------------------------|-----------------------------|--|
| Anna Lisa de Joya, PT, DSc<br>Patricia Tully, OT<br>Heather L Mahon<br>Tameka D. (Veal) Sneed | Jack Fu, MD<br>Anavel Platt |  |

| <u>CME ACTIVITY REVIEWERS/APPROVER</u> |
|----------------------------------------|
| Khaled Elsayes, MD (Approver)          |



# CANCER REHABILITATION SYMPOSIUM 2022

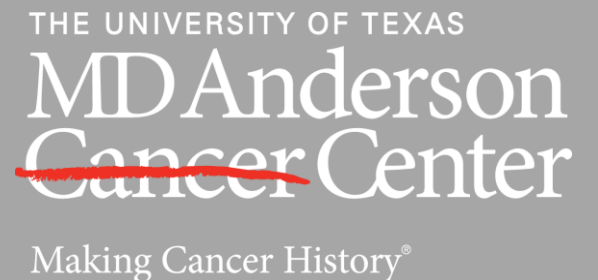
ADVANCING CLINICAL PRACTICE

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## Disclosure Information (CE Handout)

To meet the requirements of the Accreditation Council for Continuing Medical Education (ACCME), it is the policy of MD Anderson Cancer Center (MDA) that the Activity Director, Planning Committee, and Faculty disclose all relationships with commercial interests. MDA requires that faculty disclose any discussion of unlabeled or investigational use of pharmaceutical and medical device products. All relevant financial relationships have been mitigated.

Please refer to the CE Handout that was emailed earlier this week for specific disclosure information.

# Outcomes



In 6-8 weeks, you will receive an Outcomes Assessment by email. This short survey consists of 10 questions to assess the activity's impact on your practice.



We appreciate your participation in this survey.

## Webinar Guidance

- With a large audience and to ensure a quality experience, participants may be muted.
- Use the Chat, Q&A, and non-verbal icon feature areas to communicate with the moderator/speakers.
- The CloudCME app also enables audience response features. Keep your cell phones handy in case your speaker asks you to answer polling questions during the presentation.

## Audio or Videotaping

Audio or videotaping is prohibited without written permission from the Activity Director(s) or the Department of Continuing Professional Education (CPE), MD Anderson Cancer Center.

## More Information

**For further information on other MD Anderson Cancer Center CE activities or FREE online CE activities, please visit**

**[MDAnderson.cloud-cme.com](https://MDAnderson.cloud-cme.com)**



As a courtesy to our presenters and audience please mute your microphone during presentations.



Thank you for your interest and participation in this conference.