

REGISTRATION

\$435 fee. Group rate (3 or more) must be mailed/faxed together \$410. Deadline for registration is 3 weeks prior to course. Registration accepted after deadline on a space available basis. Cancellation accepted up to 2 weeks prior to course, minus an administration fee of \$75.

NO REFUNDS WITHIN TWO WEEKS OF COURSE.

Please make check payable and return to:

Education Resources, Inc.

266 Main St., Suite 12 • Medfield, MA 02052
(508) 359-6533 or 800-487-6530 (outside MA)

FAX (508) 359-2959

www.educationresourcesinc.com

Enrollment is limited

Cancer Rehab/Calys

NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE (H) _____ PHONE (W) _____

CELL _____

Needed in the event of an emergency scheduling change

EMAIL _____

Please clearly print your email address for course confirmation

EMPLOYER _____

DISCIPLINE _____ SPECIALTY _____

HOW DID YOU LEARN ABOUT THIS COURSE _____

☐ **ERI Rewards.** I am registering for my 4th course since January 2008 and applying \$100 credit to the tuition.

Please indicate course location:

☐ Jan/MO ☐ Apr/CA ☐ Oct/DC

Education Resources, Inc. reserves the right to cancel any course due to insufficient registration or extenuating circumstances. Please do not make non-refundable travel arrangements until you have called us and received confirmation that the course will be held. We are not responsible for any expenses incurred by participants if the course must be cancelled.

☐ *I have read your refund policy above and understand.*

Cardholder's name & billing address with zip code if different from above.

Amount to be charged _____

Signature _____

I hereby authorize you to charge my: ☐ VISA ☐ MC ☐ DISCOVER

Exp. Date _____ CVV2 code _____

(last 3 digits on back of card)

LOCATION & ACCOMMODATIONS

Please visit our website for a listing of suggested hotels

January 27-28, 2018 - Missouri

Lee's Summit Medical Center
Summit Ridge Campus
Lee's Summit, MO

April 21-22, 2018 - California

Sequoia Regional Center Care Facility
Visalia, CA

October 27-28, 2018 - DC

MedStar NRH
Washington, DC

CREDITS

This course meets the criteria for 15 contact hours (1.5 CEU's). The **DC**, **DE**, **VA** and **MO** Board of Physical Therapy accept other Board's approvals. Application has been made to the **MD** Board of Physical Therapy Examiners. ERI is an approved agency by the state of CA.

Approved provider by the **NY** State Board of Physical Therapy for 18 contact hours.



Approved provider of continuing education by the American Occupational Therapy Association #3043 for 15 contact hours (1.5 CEU's) - Intermediate level. Occupational Therapy Process: Assessment, Intervention. The assignment of AOTA CEU's does not imply endorsement of specific course content, products or clinical procedures by AOTA

NBCOT professional development provider- 15 PDU's

*Please contact us with any special needs requests:
info@educationresourcesinc.com or 508 359-6533.*

Save Money...

Each time you take 3 courses with us the

4th one may be \$100 off!

Program applies to courses

you have taken since January 2008.

*Only available to previous full paying registrants.
Not available on one day courses. May not be combined
with any other credits. Must be applied at time of
registration. Subject to availability*

Evidence Based Cancer Rehabilitation and Its Role in Cancer Survivorship



Mary Calys
PT, DPT, CLT

January 27-28, 2018 - Lee's Summit, MO

April 21-22, 2018 - Visalia, CA

October 27-28, 2018 - Washington, DC



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Education Resources, Inc.

Relevant Continuing Education for Therapists by Therapists

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COURSE DESCRIPTION

Advances in the medical management of cancer have led to earlier detection, improved treatments, and increased survival rates. However, research shows that most cancer survivors experience long-term physical, psychosocial, and cognitive impairments during and following cancer treatment. Rehabilitation professionals are increasingly challenged to provide supportive cancer services that address quality of life, cancer-related fatigue, neuropathy, musculoskeletal deficits, and integumentary concerns.

This interactive course will discuss the latest evidence-based tools and strategies for the care of patients with diverse cancer types across the cancer continuum. Functional outcome measures and current reimbursement requirements from Medicare and private insurance companies will be addressed. Problem-based case studies and lab activities will enable participants to develop an effective therapy program for cancer survivors.

COURSE OBJECTIVES

Upon completion of this course, participants will be able to:

- Understand the pathology and medical management of various types of cancer
- Perform a thorough evaluation of the patient with cancer
- Select functional outcome measures and evidence based assessment tools
- Develop and progress a cancer rehabilitation plan to address cancer related side effects
- Understand current reimbursement mandates of federal and private insurance companies

FACULTY

Mary Calys, PT, DPT, CLT is the Director of Cancer Rehabilitation and Wellness at North Kansas City Hospital and has practiced oncologic physical therapy since 2005. She is devoted to improving the experience of cancer survivorship and participates as a board member for multiple local and national cancer organizations. She currently serves as the Public Relations Chair of the Oncology Section of the American Physical Therapy Association. Dr. Calys is an adjunct Clinical Professor in the Physical Therapy and Rehabilitation Science department at the University of Kansas Medical Center providing oncology rehabilitation curriculum.

Disclosure: Financial: Mary Calys receives a speaking fee from Education Resources, Inc. Non Financial: She has no non-financial relationships to disclose.

SCHEDULE DAY ONE

7:30-8:00	Registration/Continental Breakfast
8:00-9:30	Medical management • Diagnostics • Chemotherapy • Radiation therapy • Targeted therapies • Hormone therapies
9:30-10:30	Current state of cancer survivorship • Side effects of medical management • Functional outcome measures and oncology rehabilitation reimbursement
10:30-10:45	Break
10:45-12:00	Pre-treatment considerations • The lunch hour literature review • Medical clearance and blood chemistry • Cardiac function • Lymphatic function • Cancer "red flags"
12:00-1:00	Lunch (on your own)
1:00-2:00	Breast cancer pathology and treatment options
2:00-3:00	Rehabilitative strategies for side effects related to breast cancer treatment (Lab) • Assessment and treatment options • Cancer related fatigue • Cancer related neuropathy • Cording • Edema, lymphedema, and fibrosis • Pain
3:00-3:15	Break
3:15-4:00	Rehabilitative strategies for side effects (Lab) continued
4:00-5:00	Prostate cancer pathology and treatment options
5:00-5:30	Cognitive and psychosocial concerns
5:30-6:00	Discuss case study assignment

AUDIENCE

This course is of interest to all healthcare professionals contemplating or currently providing oncology rehabilitation services.

SCHEDULE DAY TWO

7:30-8:00	Continental Breakfast
8:00-8:30	Review case studies
8:30-9:30	Rehabilitative strategies for side effects of prostate cancer treatment (Lab) • Assessment and treatment of pelvic floor dysfunction
9:30-10:30	Lung cancer pathology and treatment options
10:30-10:45	Break
10:45-11:30	Rehabilitative strategies for side effects of lung cancer (Lab) • Breathing • Energy conservation • Exercise prescription and progression
11:30-12:30	Colorectal cancer pathology, treatment, and rehabilitative strategies • Side effects of treatment and rehab interventions
12:30-1:30	Lunch (on your own)
1:30-2:30	Gynecological cancer pathology and treatment options
2:30-3:15	Rehabilitative strategies for side effects related to gynecological cancer treatment (Lab) • Compression therapies • Manual therapy techniques • Taping techniques for musculoskeletal and lymphatic impairments
3:15-4:15	Translating skills to other cancer types (case studies)

A 15 minutes afternoon break will be scheduled

TESTIMONIALS

"Excellent course material, presentation as well as handouts. Mary had an excellent resource bank of online and objective tools all put together in her handout."
Manisha Joshi, PT

"Mary is very knowledgeable in the field of cancer rehabilitation. The information presented was immediately clinically applicable. The handouts and lab were very useful."
Cyndia Primerano, PT

