

Baptist Health Paducah
&
Western Kentucky Oncology Nursing Society

Present

2015 Winter Oncology Educational Symposium

Saturday, January 31, 2015

Baptist Health Paducah

Heart Center Auditorium

8:00 a.m. - 4:00 p.m.

Registration 7:30 a.m.

Course Description:

This symposium is designed to present the most current information and advancing technology pertaining to the oncology field.

Kentucky Board of Nursing for 7.0 contact hours

(KBN provider number 4-0076-12-16 expiration date December 31, 2016)

Approval pending:

Kentucky Physical Therapy Association (KPTA)

Radiology- KCE Directly Related Material

Target Audience: Oncology nurses, PTs, PTAs, Radiology, and other healthcare professionals.

Fee: Advance Registration due by 1/26/2015- \$25 for ONS members, \$40 for non-ONS members. Additional \$10, if paid after 1/26/2015. ***Make checks payable to: Western KY ONS***

Register by email: twalters@bhsi.com or phone: 270.415.7631

Send payment by mail to:

Baptist Health Paducah

Radiation Oncology, Terri Walters, RN

2501 Kentucky Avenue

Paducah, KY 42003

Breakfast and Lunch will be provided.

Agenda:

8:00 a.m.	<i>Breakfast and Greeting</i>	
8:30 a.m.	MDS: Overview and Treatment Modalities	James R. Gould, MD, FACP
9:20 a.m.	Neutropenia	Anita J. Fleenor-Ford, MD
10:10 a.m.	<i>Break</i>	
10:30 a.m.	Overview of Radiation Therapy	Peter E. Locken, MD
11:20 a.m.	The Relationship of Genetics and Cancer	Charles F. Winkler, MD, FACP
12:10 p.m.	<i>Lunch</i>	
1:10 p.m.	Physical Side of Cancer	Michael A. Muscarella, PT, DPT, LDE
2:00 p.m.	Lymphedema Overview	Holly Rodgers, PT, DPT, CLT-LANA
2:50 p.m.	<i>Break</i>	
3:00 p.m.	Effective Communication with the Cancer Patient	Teresa Leigh Deshields, PhD
3:50 p.m.	<i>Evaluation</i>	

(Objectives on back of page)

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Objectives:

1. Determine prognostic significance of the diagnosis of MDS.
2. Differentiate the diagnosis of MDS vs. more common causes of anemia.
3. Discuss diagnostic criteria, prognostic features, and treatment of MDS.
4. Define neutropenia.
5. Describe the causes, susceptible populations, and treatment of neutropenia.
6. Illustrate a general overview of Radiation Principles.
7. Describe External Radiation Therapy treatments.
8. Delineate the uses of Brachytherapy.
9. Outline Radioisotope therapy and rationale for use.
10. Define the use of Stereotactic Radiotherapy.
11. Define the role genetics plays in the diagnosis of Cancer.
12. Distinguish which Cancers have a genetic link.
13. Discuss the difference between cancers which have a familial link and those with an increased risk due to genetic make-up.
14. Review treatment options of these Cancers.
15. Discuss the benefits of exercise, exercise options, and exercise safety for persons who have cancer.
16. Review the anatomy and physiology of lymphatic system.
17. Discuss the diagnosis and differential diagnosis of lymphedema.
18. Define lymphedema and identify treatments.
19. Define the elements of patient-centered communication.
20. Describe the 6 core functions of provider-patient communication.
21. Demonstrate specific skills for effective patient-centered communication.
22. Understand that patient-centered care requires relationships characterized by trust, rapport, and a mutual understanding of each other's roles and responsibilities.
23. Realize that providers must have observational skills and an appropriate level of self-awareness.
24. Understand that the 6 core functions are activated by 2 fundamental skills and 3 qualities.

CONTINUING EDUCATION:

Approved for 7.0 contact hours. KBN provider number 4-0076-12-16 expiration date December 31, 2016. To receive Continuing Education credit the participant must sign the roster and provide his/her license number. Anyone attending this program for credit must attend the entire workshop and complete an evaluation of the offering. Participants arriving after the program begins will not receive Continuing Education credit.

The following exhibitors will be present:

Amgen
Novartis

Alexion
Spectrum

Boehringer- Ingelheim
Prometheus

Celgene
MPM Medical