

## Best of Community Cancer Care Workshop at AMCCBS

March 8, 2023

Washington DC | District of Columbia

At the end of this educational activity, participants should be able to:

- Review highlights of the advances in clinical and translational research presented at recent national clinical conferences
- Provide opportunities for discussion with leading oncology experts on translation of new investigational clinical and operational updates into patient care strategies
- Establish collaborations between community oncology clinicians and cancer program administrators to address challenges of integrating new data into practice
- Evaluate tools and resources in specific areas of cancer management that can be used to achieve effective cancer care delivery and improve the patient experience

### Acknowledgements

This educational activity is supported by an educational grant from GlaxoSmithKline.

This educational activity is supported by an educational grant from Daiichi Sankyo, Inc.

This educational activity is supported by an educational grant from AstraZeneca.

This educational activity is supported by an educational grant from Novartis.

### Disclosure Information

*Boston University Chobanian & Avedisian School of Medicine asks all individuals involved in the development and presentation of Accredited Continuing Education activities to disclose all financial relationships with ineligible companies. This information is disclosed to all activity participants prior to the start of the educational activity. Boston University Chobanian & Avedisian School of Medicine has procedures to mitigate all relevant financial relationships with ineligible companies. In addition, faculty members are asked to disclose when any unapproved use of pharmaceuticals and devices is being discussed.*

*In accordance with the Standards for Integrity and Independence in Accredited Continuing Education, all relevant financial relationships with ineligible companies that faculty, planners, authors, and anyone who may be in control of content have been mitigated.*

### Planners/ Speakers:

Naomi Moeller, Boston University Chobanian & Avedisian School of Medicine CME/CNE Office, has no relevant financial relationships.

Bianca Alvarez MPH has no relevant financial relationships.

Amy Smith, CNE Course Advisor has no relevant financial relationships.

Lynette Henshaw, PharmD, CME Reviewer, has no relevant financial relationships.

Jasmine Patel, PharmD, CME Reviewer is a speaker for AbbVie and was on the Myovant Ad Board.

Regina Gibson-Burtnick, BBA, CAE, has no relevant financial relationships.

Sandra Megally has no relevant financial relationships.

Matthew A. Manning MD has investments with Fuse Oncology. He does not plan on discussing unlabeled/ investigational uses of a commercial product.

Farrukh T. Awan, M.D. is a consultant for Pharmacyclics, Genentech, AstraZeneca, Abbvie, Janssen, Epizyme, Caribou Biosciences, Cellerer Biosciences, Gilead sciences, Kite pharma, Celgene, Karyopharm, MEI Pharma, Verastem, Incyte, Beigene, Johnson and Johnson, Dava Oncology, BMS, Merck, Cardinal Health, ADCT therapeutics, Loxo Oncology. He does not plan on discussing unlabeled/investigational uses of a commercial product.

Pedro Barata, MD MSc is a consultant and speaker for BMS, Exelixis, AVEO Onc, EMD Serono, Pfizer, Caris. Consultant for Bayer, Myovant, Merck. Consultant and receives grant research support from Guardant360, AstraZeneca. He does plan on discussing unlabeled/investigational uses of a commercial product.

Meredith Doherty PhD LCSW has no relevant financial relationships. She does not plan on discussing unlabeled/investigational uses of a commercial product.

Kamakshi V. Rao, PharmD, BCOP, FASHP has no relevant financial relationships. He does not plan on discussing unlabeled/investigational uses of a commercial product.

Natalie Rizk MD PhD has no relevant financial relationships. She does not plan on discussing unlabeled/investigational uses of a commercial product.

Lori Schneider is a speaker for Daiichi Sankyo, Consultant for Spring Works and Samacare. She does not plan on discussing unlabeled/ investigational uses of a commercial product.

## Accreditation



In support of improving patient care, this activity has been planned and implemented by Boston University Chobanian & Avedisian School of Medicine and the Association of Community Cancer Centers (ACCC). Boston University Chobanian & Avedisian School of Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

## **Physicians**

Boston University Chobanian & Avedisian School of Medicine designates this live activity for a maximum of 3.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

## **Nurses**

Contact Hours: 3.00, of which 3.00 are eligible for pharmacology credit

## **Pharmacists**



The University of Rhode Island College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This is an application-based educational activity. Pharmacists will receive 3.0 contact hours (0.3 CEUS) for the educational activity. No partial credit is available.

UNIVERSAL ACTIVITY NUMBER (UAN) 0060-9999-22-082-L01-P

## Learning Objectives

At the end of this educational activity, participants should be able to:

1. Review highlights of the advances in clinical and translational research presented at recent national clinical conferences
2. Provide opportunities for discussion with leading oncology experts on translation of new investigational clinical and operational updates into patient care strategies
3. Establish collaborations between community oncology clinicians and cancer program administrators to address challenges of integrating new data into practice
4. Evaluate tools and resources in specific areas of cancer management that can be used to achieve effective cancer care delivery and improve the patient experience

### **How to Claim Your CME and CNE Certificate:**

To earn credit, you must stay for the entire program and follow the directions below to complete the evaluation. You will need to create a new account at <https://cme.bu.edu> if you do not already have one.

1. Navigate to: <https://cme.bu.edu/AMCCBS>
2. **Create a new account** or log in to complete the components
3. Click the register or take course button to proceed.
4. Click on the start course button on the bottom of the page to start the evaluation.
5. Follow the red prompts to claim your certificate

Please contact [cme@bu.edu](mailto:cme@bu.edu) or 617-358-5005 with any questions.

\*Pharmacists please see the additional information section on the website to find directions in order to claim credit.

#### Disclaimer

THESE MATERIALS AND ALL OTHER MATERIALS PROVIDED IN CONJUNCTION WITH CONTINUING MEDICAL EDUCATION ACTIVITIES ARE INTENDED SOLELY FOR PURPOSES OF SUPPLEMENTING CONTINUING MEDICAL EDUCATION PROGRAMS FOR QUALIFIED HEALTH CARE PROFESSIONALS. ANYONE USING THE MATERIALS ASSUMES FULL RESPONSIBILITY AND ALL RISK FOR THEIR APPROPRIATE USE. TRUSTEES OF BOSTON UNIVERSITY MAKES NO WARRANTIES OR REPRESENTATIONS WHATSOEVER REGARDING THE ACCURACY, COMPLETENESS, CURRENTNESS, NONINFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OF THE MATERIALS. IN NO EVENT WILL TRUSTEES OF BOSTON UNIVERSITY BE LIABLE TO ANYONE FOR ANY DECISION MADE OR ACTION TAKEN IN RELIANCE ON THE MATERIALS. IN NO EVENT SHOULD THE INFORMATION IN THE MATERIALS BE USED AS A SUBSTITUTE FOR PROFESSIONAL CARE. IN NO EVENT SHOULD INFORMATION IN THE MATERIALS