



CREATE A PROFILE

All attendees will need to create a profile at <https://cpd.education.bcm.edu/> to track attendance, complete evaluation, and claim CME credit. Click the links below for step-by-step instructions on setting up your profile:

Visitor Profile: <http://tiny.cc/bcm-visitor-profile-setup>

Baylor College of Medicine ECA Profile: <http://tiny.cc/bcm-eca-profile-setup>

NEEDS STATEMENT

The aim of this activity is to provide updates and advancements in healthcare that can set the stage for novel methodology in terms of delivery of care. Topics such as Artificial Intelligence, Atypical Diabetes, Long Covid Syndrome, and Point of Care Ultrasound are unconventional health topics. Thus, providers need to learn about standards of care, ethical considerations, and rationale behind adopting these practices. Providers will also learn to evaluate recommendations and guidelines for care of atypical health conditions in order to construct appropriate management plans for these less known health issues. With the emergence of point of care ultrasound in ambulatory medicine, this hands-on workshop will provide skills and procedural competencies for its utilization in ambulatory practices.

TARGET AUDIENCE

This activity is for Primary Care Providers, Advanced Practice Professionals, Medical Students, Residents, and Fellows.

EDUCATIONAL OBJECTIVES

At the conclusion of this activity, the participant should be able to:

- Determine best practices and updates for advancing healthcare with novel technologies
- Apply procedural competencies and skills towards providing a comprehensive primary care platform for patients
- Implement evidence-based management plans for patients with atypical presentations
- Employ high quality and patient safety standards in clinical care
- Support need for methodology to consider ethical and practical implications of clinical Artificial Intelligence

EDUCATIONAL METHODS

Lecture, Small Group Breakout Sessions, Simulation, and Skill-based Training Workshop

EVALUATION

Evaluation by questionnaire will address program content, presentation, and possible bias.

ACCREDITATION/CREDIT DESIGNATION

Physician

Baylor College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Baylor College of Medicine designates this live activity for a maximum of 7.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Ethics

The presentation, *Clinical AI- Global Development and Ethical Considerations*, has been designated by Baylor College of Medicine for 1.00 credit of education in medical ethics and/or professional responsibility.

OBTAINING CREDIT

Two (2) business days after the course, an email will follow from the Baylor College of Medicine, Division of Continuing Professional Development with instructions for completing the evaluation and obtaining your CME Certificate, CE Certificate, or Certificate of Attendance.



Contact Information

Baylor College of Medicine
Division of Continuing Professional Development
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Houston, TX 77030-3411

Email: cpd@bcm.edu
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Visit our website at cpd.education.bcm.edu for information about additional CME activities.

DRUG/DEVICE STATUS DISCLOSURE

Some drugs/devices identified during this activity may have United States Food and Drug Administration (FDA) clearance for specific purposes only or for use in restricted research settings. The FDA has stated that it is the responsibility of the individual physician to determine the FDA status of each drug or device that he/she wishes to use in clinical practice and to use the products in compliance with applicable law.

Baylor College of Medicine requires that all faculty/presenters disclose an unlabeled use or investigational use of pharmaceutical and medical device products, and provide adequate scientific and clinical justification for such use. Physicians are urged to fully review all the available data on products or procedures before using them to treat patients.

DISCLOSURE OF FINANCIAL RELATIONSHIPS WITH COMMERCIAL INTERESTS

DISCLOSURE POLICY

Baylor College of Medicine (BCM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education (CME) for physicians. BCM is committed to sponsoring CME activities that are scientifically based, accurate, current, and objectively presented.

In accordance with the ACCME Standards for Commercial Support, BCM has implemented a mechanism requiring everyone in a position to control the content of an educational activity (i.e., directors, planning committee members, faculty) to disclose any relevant financial relationships with commercial interests (drug/device companies) and manage/resolve any conflicts of interest prior to the activity. Individuals must disclose to participants the existence or non-existence of financial relationships at the time of the activity or within 24 months prior.

In addition, BCM has requested activity faculty/presenters to disclose to participants any unlabeled use or investigational use of pharmaceutical/device products; to use scientific or generic names (not trade names) in referring to products; and, if necessary to use a trade name, to use the names of similar products or those within a class. Faculty/presenters have also been requested to adhere to the ACCME's validation of clinical content statements.

BCM does not view the existence of financial relationships with commercial interests as implying bias or decreasing the value of a presentation. It is up to participants to determine whether the relationships influence the activity faculty with regard to exposition or conclusions. If at any time during this activity you feel that there has been commercial/promotional bias, notify the Activity Director or Activity Coordinator. Please answer the questions about balance and objectivity in the activity evaluation candidly.

All of the relevant financial relationships listed for these individuals have been mitigated.

DISCLOSURES

FACULTY	PLANNING COMMITTEE	PRESENTER/FACILITATOR	DISCLOSURE
Anjali Aggarwal, M.D. Associate Professor Baylor College of Medicine	•	•	Nothing to disclose
Jonnae Atkinson, M.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose



PRIMARY CARE UPDATE 2022
October 15, 2022

FACULTY	PLANNING COMMITTEE	PRESENTER/FACILITATOR	DISCLOSURE
Kenneth Barning, M.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose
Sanjana Bhattarai, M.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose
Danton Char, M.D., M.S. Associate Professor Stanford University Medical Center		•	Nothing to disclose
Anayatzy Franco, M.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose
Ruchi Gaba, M.D. Associate Professor Baylor College of Medicine		•	Nothing to disclose
Malvika Juneja, M.D. – Activity Director Associate Professor Baylor College of Medicine	•		Nothing to disclose
Hammad Mahmood, M.D. Associate Professor Baylor College of Medicine	•		Nothing to disclose
Nidhi Mehrotra, M.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose
Dipaben Modi, M.B., B.S. Assistant Professor Baylor College of Medicine		•	Nothing to disclose
Crystal Nwagwu, M.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose
Alan Riley, M.D. Associate Professor Baylor College of Medicine		•	Nothing to disclose
Rashmi Rode, M.D. Associate Professor Baylor College of Medicine	•	•	Nothing to disclose
Fidaa Shaib, M.D. Associate Professor Baylor College of Medicine		•	Nothing to disclose
Irvin Sulapas, M.D. Associate Professor The University of Texas Health Science Center at Houston		•	Nothing to disclose
Amna Waqar, M.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose



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FACULTY	PLANNING COMMITTEE	PRESENTER/FACILITATOR	DISCLOSURE
Dongni Yang, M.D., Ph.D. Assistant Professor Baylor College of Medicine		•	Nothing to disclose
Roger Zoorob, M.D., M.P.H. Professor and Chair Baylor College of Medicine		•	Nothing to disclose

DISCLAIMER

This activity is designed for healthcare professionals for educational purposes. Information and opinions offered by the faculty/presenters represent their own viewpoints. Conclusions drawn by the participants should be derived from careful consideration of all available scientific information.

While Baylor College of Medicine makes every effort to have accurate information presented, no warranty, expressed or implied, is offered. The participant should use his/her clinical judgment, knowledge, experience, and diagnostic decision-making before applying any information, whether provided here or by others, for any professional use.

Faculty/presenters have submitted materials for this syllabus for printing in advance so that you may have an outline or summary of the main points of their presentation. Often this differs from the final version of their slides as faculty/presenters make revisions up until the day of the meeting.

Additionally, some images (cartoons, drawings and some photographs) shown on the screen may not be present in your educational materials because of publishers' requirements for reprinting of copyrighted images.

NOTICES

Faculty, topics, program schedule, and credit are subject to change.

Audio or videotaping is prohibited without written permission from the Activity Directors and the Division of Continuing Professional Development, Baylor College of Medicine, Houston, Texas.