

Therapeutic Targeting Across Multiple Tumor Types: TRK Fusion Inhibition

FACULTY

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PROGRAM OVERVIEW

MedGames is a comprehensive and interactive gamification-based CME activity that presents important topics in tropomyosin receptor kinase (TRK) fusion-positive tumors. The educational format of this program is unique and engaging and covers oncogenesis of TRK fusion, clinical data and mechanism of action of TRK inhibitors, and the guideline recommendations of tumor-agnostic treatments for management of TRK fusion-positive tumors. This program is hosted by Ken Jennings, guest host of a popular game show, and features Stephen Liu, MD, an expert in the treatment and management of nmCRPC.

TARGET AUDIENCE

This activity is designed to educate community medical oncologists, pediatric medical oncologists, pathologists, oncology nurses and other health care providers involved in the care of patients with advanced TRK fusion-positive cancers in adults and children.

LEARNING OBJECTIVES

Upon the completion of this program, attendees should be able to:

- Review how TRK fusion mutations drive oncogenesis in solid tumors
- Discuss the anti-TRK targeted clinical trials data for both children and adults with fusion-positive cancer
- Discuss the data supporting the treatment and testing guidelines for TRK fusion-positive tumors in both children and adults

ACCREDITATION STATEMENT

Med Learning Group is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. This CME activity was planned and produced in accordance with the ACCME Essentials.

CREDIT DESIGNATION STATEMENT

Med Learning Group designates this enduring activity for a maximum of .75 AMA Category 1 Credit[™]. Physicians should claim only the credit commensurate with the extent of their participation in the enduring activity.

NURSING CREDIT INFORMATION

Purpose: Education regarding the management of *NTRK* fusion-positive cancers leads to safe practice, quality care, and continued professional and personal development for oncology nurses. Credits: .75 ANCC Contact Hour.

CNE Accreditation Statement: Ultimate Medical Academy/CCM is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation. Awarded .75 contact hour of continuing nursing education of RNs and APNs.

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Stephen Liu, MD reports that he serves as a consultant for Amgen, AstraZeneca, Beigene, Blueprint, Bristol Myers Squibb, Daiichi Sankyo, Elevation Oncology, G1 Therapeutics, Genentech/Roche, Guardant Health, Inivata, Janssen, Jazz Pharmaceuticals, Lilly, Merck/MSD, Pfizer, PharmaMar, Regeneron, Takeda, and Turning Point Therapeutics. He has contracted research (to institution) for Alkermes, Bayer, Blueprint, Bristol Myers Squibb, Elevation Oncology, Erasca, Genentech, Lilly, Merck, Merus, Pfizer, Rain Therapeutics, RAPT, and Turning Point Therapeutics.

CME Content Review

The content of this activity was independently peer reviewed.
The reviewer of this activity has nothing to disclose.

CNE Content Review

The content of this activity was peer reviewed by a nurse reviewer.
The reviewer of this activity has nothing to disclose.

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During this lecture, the faculty may mention the use of medications for both FDA-approved and non-approved indications.

METHOD OF PARTICIPATION

There are no fees for participating and receiving CME credit for this activity. To receive CME/CNE credit participants must:

1. Read the CME/CNE information and faculty disclosures.
2. Participate in the activity.
3. Complete pre-and-post surveys and evaluation.

You will receive your certificate as a downloadable file.

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