



Immune Checkpoint Inhibitors in BCC and CSCC: Aligning Clinical Practice with Best Practices and Guidelines

The **Maryland Dermatologic Society** cordially invites you to attend an *AMA PRA Category 1 Credit™*, ABIM MOC, ANCC, AAPA, and ACPE- certified live webinar titled, “*Immune Checkpoint Inhibitors in BCC and CSCC: Aligning Clinical Practice With Best Practices and Guidelines.*” This activity will aim to improve learners’ knowledge, confidence, and competence in effectively using immune checkpoint inhibitors to improve outcomes in patients with basal cell carcinoma and cutaneous squamous cell carcinoma.

Thursday, September 10, 2026

Virtual Meeting:

07:00 PM – 08:00 PM

FACULTY PRESENTER

Justine V. Cohen, DO

Melanoma Oncology

Center for Cancer Therapeutic Innovation
(Early Drug Development Program)

Senior Physician

Dana-Farber Cancer Institute

Assistant Professor of Medicine

Harvard Medical School

Boston, Massachusetts

Agenda

- Welcome and Introduction
- Biologic Rationale for the Use of ICIs in BCC and CSCC
- Mechanism of Action of ICIs in BCC and CSCC
- Efficacy and Safety of ICI-Based Therapies in BCC and CSCC
- Management of Immune-Related Adverse Events
- Emerging ICI-Based Approaches for BCC and CSCC
- Closing Remarks and Audience Question and Answer Session

Target Audience:

This program is intended for oncologists, dermatologists, advanced practice providers, nurses, pharmacists, and other healthcare professionals who care for patients with basal cell carcinoma and cutaneous squamous cell carcinoma.

Learning Objectives

Upon completion of this activity, learners should be able to:

- **Educate** patients with BCC and CSCC on the risks and benefits of immune checkpoint inhibitor therapy
- **Integrate** immune checkpoint inhibitors into treatment plans for appropriate patients with BCC and CSCC, considering clinical data and expert recommendations along with patient goals and perspectives
- **Evaluate** the potential clinical impact of novel intralesional and perioperative immune checkpoint inhibitor therapies under investigation for patients with BCC and CSCC
- **Manage** immune-related adverse events promptly in patients with BCC and CSCC who are receiving immune checkpoint inhibitor therapy

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For full accreditation information and to register, click here or go to:

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Accreditation Statements

Disclosures will be made known to learners before the activity.

Joint Accreditation Statement



JOINTLY ACCREDITED PROVIDER™
INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, Clinical Care Options, LLC dba Decera Clinical Education 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.

Physician Continuing Medical Education

Clinical Care Options, LLC dba Decera Clinical Education designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nursing Continuing Professional Development

The maximum number of hours awarded for this Nursing Continuing Professional Development activity is 1.0 contact hour.

Continuing Pharmacy Education



Clinical Care Options, LLC dba Decera Clinical Education designates this continuing education activity for 1.0 contact hour (0.1 CEUs) of the Accreditation Council for Pharmacy Education. Universal Activity
Number: Specific to each event

Type of Activity: Application

Upon successfully completing the activity evaluation form, transcript information will be sent to the NABP CPE Monitor Service within 60 days.

Physician Associate Continuing Medical Education



Clinical Care Options, LLC dba Decera Clinical Education has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 1.0 AAPA Category 1 CME credit. PAs should only claim commensurate with the extent of their participation.

American Board of Internal Medicine Maintenance of Certification



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 1.0 MOC point in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

For ABIM MOC points, your information will be shared with the ABIM through Decera Clinical Education's Joint Accreditation Program and Activity Reporting System (JAPARS). Please allow 6-8 weeks for your MOC points to appear on your ABIM records.

By sharing your Diplomate Board ID # and DOB, you are giving Decera Clinical Education permission to use this information/data to report your participation to these Boards via the Joint Accreditation Program and Activity Reporting System (JA-PARS).

IPCE Credit Designation



IPCE CREDIT™

This activity was planned by and for the healthcare team, and learners will receive 1.0 Interprofessional Continuing Education (IPCE) credit for learning and change.

CME Passport



The CME credits that physicians earn from this activity will be submitted to ACCME's CME Passport, a free, centralized web application where you can create a personalized account to view, track, and generate transcripts of your reported CME credit. Visit cmepassport.org to create your account.

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Decera Clinical Education requires instructors, planners, managers, and other individuals who are in a position to control the content of this activity to disclose all financial conflicts of interest (COI) they may have with ineligible companies. All relevant COI are thoroughly vetted and mitigated according to Decera Clinical Education policy. Decera Clinical Education is committed to providing its learners with high-quality CME/CE activities and related materials that promote improvements or quality in healthcare and not a specific proprietary business interest of an ineligible company.

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