

Monoclonal Antibodies and Other Novel Therapeutics in COVID-19 Treatment - Webinar Series

June 30, 2021 Webinar – Monoclonal Antibody Therapy Playbook: Mobilizing Teams, Managing Patients, and Measuring Outcomes - LIVE

Activity Description

This series of three 90-minute webinars features Mayo Clinic experts discussing monoclonal antibodies and other novel therapeutics in COVID-19 treatment. Webinar recordings will be available within 48-hours following live streams.

On **Wednesday, June 30, 2021**, Mayo Clinic experts discussed logistics and practicalities in treating COVID-19 patients with monoclonal antibodies, as well as monitoring the effects of treatment.

Target Audience

Healthcare providers in all specialties who are being impacted by COVID-19, including physicians, research scientists, physician assistants, nurse practitioners, nurses, and caregivers with a particular interest in prevention, treatment, and patient care.

Learning Objectives

Upon conclusion of this segment, participants should be able to:

- Detail logistical requirements from an HCP perspective: Supplies, personnel, training, developing nurse-initiated protocol and processes necessary for administration of mAb.
- Explain logistical requirements for healthcare administrators: Infrastructural needs, facilities management, personnel deployment and training, in-facility safety protocols for mAb administration in COVID positive patients.

Accreditation Statement



In support of improving patient care, Mayo Clinic College of Medicine and Science 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.

Credit Statement(s)

AMA

Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 1.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC

Mayo Clinic College of Medicine and Science designates this activity for a maximum of 1.50 ANCC contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

AOA

The American Osteopathic Association designates this program for a maximum of 1.50 AOA Category 2-A credits.

Other Healthcare Professionals

A certificate of attendance will be provided to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

Disclosure Summary

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Financial relationship(s):

- Devyani Lal, M.D.
Consultant for GlaxoSmithKline (Participation as a speaker in an industry-sponsored educational panel.)

No Financial relationship(s):

- Christopher B. Grilli, Pharm.D., R.Ph., M.B.A.
- Penelope L. Heisler, R.N., O.C.N.
- Jonathan A. Leighton, M.D.
- Marie (Jay) J. Maningo-Salinas, Ph.D.
- Whitney Prewitt
- Maria (Teresa) T. Seville, M.D.
- Nita Sharma, M.B.A.

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Mayo Disclaimer

Participation in this Mayo Clinic educational activity does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course. You should be aware that substantive developments in the medical field covered by this recording may have occurred since the date of original release.

Prerequisites for Participation

There are no prerequisites needed prior to participating in this education activity.

How to Obtain Credit

Register, complete the assessment and submit for credit at <https://ce.mayo.edu/covid0630>

Method of Participation

Participation in this activity consists of viewing the live webinar, registering for the course, completing the evaluation, and claiming credit.

Release and Expiration Dates

Release Date: June 30, 2021

Expiration Date: June 30, 2022

Faculty and Course Director Listing and Credentials

Course Director:

- Devyani Lal, M.D.

Faculty:

- Christopher B. Grilli, Pharm.D., R.Ph., M.B.A.
- Penelope L. Heisler, R.N., O.C.N.
- Jonathan A. Leighton, M.D.
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