Mayo Clinic COVID-19: Expert Insights and Strategies Online CME Course
Environmental Controls for Infection Prevention – Clinical Outpatient
(Recorded 08/27/2020)

Activity Description
Brittany E. Howard, M.D., Chair of Facial Plastics and Reconstructive Surgery within the Department of Otolaryngology at Mayo Clinic in Arizona, explores current options for finding environmental controls for infection prevention, specifically for preventing COVID-19 infection in the clinical outpatient setting. Dr. Howard discusses pre-visit considerations; clinical modifications; air-handling and room turnover; and special considerations for patients with COVID-19.

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

Learning Objectives

Upon completion of this activity you will be able to:
1. Recognize the risk the clinical environment can pose to disease transmission
2. Identify environmental controls that can be instituted to increase safety of patients and staff

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AMA
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Financial relationship(s):
None

No Financial relationship(s):
Devyani Lal, M.D.
Brittany E. Howard, M.D.

Reference to off-label usage(s) of pharmaceuticals or instruments in their presentation:
None

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

How to Obtain Credit
Complete the quiz and submit for credit.

Method of Participation
Participation in this activity consists of reviewing the online course and completing the post-test.

Release and Expiration Dates
Release Date: September 14, 2020
Expiration Date: July 14, 2023

Acknowledgement of Commercial Support
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Faculty and Course Director Listing and Credentials
Course Director(s)
Devyani Lal, M.D.

Faculty:
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