

By direction of the Commission,
Commissioner Slaughter not participating.

April J. Tabor,
Secretary.

[FR Doc. 2020-15724 Filed 7-20-20; 8:45 am]

BILLING CODE 6750-01-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Agency for Healthcare Research and Quality

Notice of Meeting

AGENCY: Agency for Healthcare Research and Quality, HHS.

ACTION: Notice.

SUMMARY: The Agency for Healthcare Research and Quality (AHRQ) announces a Special Emphasis Panel (SEP) meeting on “AHRQ-HEOR COVID19 Revision.” This SEP meeting will be closed to the public.

DATES: August 7, 2020.

ADDRESSES: Agency for Healthcare Research and Quality (Video Assisted Review), 5600 Fishers Lane, Rockville, Maryland 20850.

FOR FURTHER INFORMATION CONTACT: Jenny Griffith, Committee Management Officer, Office of Extramural Research, Education and Priority Populations, Agency for Healthcare Research and Quality, (AHRQ), 5600 Fishers Lane, Rockville, Maryland 20850, Telephone: (301) 427-1557.

SUPPLEMENTARY INFORMATION: A Special Emphasis Panel is a group of experts in fields related to health care research who are invited by AHRQ, and agree to be available, to conduct on an as-needed basis, scientific reviews of applications for AHRQ support. Individual members of the Panel do not attend regularly-scheduled meetings and do not serve for fixed terms or a long period of time. Rather, they are asked to participate in particular review meetings which require their type of expertise.

The SEP meeting referenced above will be closed to the public in accordance with the provisions set forth in 5 U.S.C. App. 2, section 10(d), 5 U.S.C. 552b(c)(4), and 5 U.S.C. 552b(c)(6). Grant applications for the “AHRQ-HEOR COVID19 Revision” is to be reviewed and discussed at this meeting. The grant applications and the discussions could disclose confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the grant applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Agenda items for this meeting are subject to change as priorities dictate.

Dated: July 15, 2020.

Virginia L. Mackay-Smith,
Associate Director.

[FR Doc. 2020-15684 Filed 7-20-20; 8:45 am]

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[Docket No. CDC-2020-0087]

Request for Information Related to Cruise Ship Planning and Infrastructure, Resumption of Passenger Operations, and Summary Questions

AGENCY: Centers for Disease Control and Prevention (CDC), Department of Health and Human Services (HHS).

ACTION: Notice.

SUMMARY: The Centers for Disease Control and Prevention (CDC), a component of the U.S. Department of Health and Human Services (HHS), announces a Request for Information related to cruise ship planning and infrastructure, resumption of passenger operations, and additional summary questions. This information may be used to inform future public health guidance and preventative measures relating to travel on cruise ships.

DATES: Written comments must be received on or before September 21, 2020.

ADDRESSES: You may submit comments, identified by Docket No. CDC-2020-0087 by any of the following methods listed below. CDC does not accept comment by email.

- *Federal eRulemaking Portal:* <https://www.regulations.gov>. Follow the instructions for submitting comments.

- *Mail:* Maritime Unit, Centers for Disease Control and Prevention, 1600 Clifton Road NE, MS V18-2, Atlanta, GA 30329.

Instructions: All submissions received must include the agency name and Docket Number. All relevant comments received will be posted without change to <https://www.regulations.gov>, including any personal information provided. For access to the docket to read background documents or comments received, go to <https://www.regulations.gov>.

FOR FURTHER INFORMATION CONTACT: Jennifer Buigut, Division of Global Migration and Quarantine, Centers for

Disease Control and Prevention, 1600 Clifton Road NE, MS V18-2, Atlanta, GA 30329. Phone: 404-498-1600. Email: dgmqpolicyoffice@cdc.gov.

SUPPLEMENTARY INFORMATION:

Background

In response to the COVID-19 pandemic and the increased risk of spread of COVID-19 on cruise ships, HHS/CDC published an industry-wide No Sail Order on March 14, 2020, to, among other things, restrict the embarkation of cruise ships. CDC extended its No Sail Order, effective April 15, 2020, to require cruise lines, as a condition of obtaining controlled free pratique to operate in international, interstate, or intrastate waterways subject to the jurisdiction of the United States,¹ to develop appropriate plans to prevent, mitigate, and respond to the spread of COVID-19 on their cruise ships. Elsewhere in this issue of the **Federal Register**, CDC is publishing a companion notice announcing a further extension of the “No Sail Order and Suspension of Further Embarkation; Second Modification and Extension of No Sail Order and Other Measures Related to Operations.” This Request for Information requests comments from the public that will be used to inform future public health guidance and preventative measures relating to travel on cruise ships.

Public Participation

Interested persons or organizations are invited to participate by submitting comments specifically on the following questions related to planning and infrastructure, resumption of passenger operations, and summary questions raised in this document:

Planning and Infrastructure

1. Given the challenges of eliminating COVID-19 on board cruise ships while operating with reduced crew on board during the period of the April 15, 2020 No Sail Order Extension, what methods, strategies, and practices should cruise ship operators implement to prevent COVID-19 transmission when operating with passengers?

2. How should cruise ship operators bolster their internal public health programs with public health experts and invest in a robust public health infrastructure to ensure compliance with measures to detect, prevent, and control the spread of COVID-19?

3. How should cruise ship operators ensure internal public health programs

¹ <https://www.federalregister.gov/documents/2020/04/15/2020-07930/no-sail-order-and-suspension-of-further-embarkation-notice-of-modification-and-extension-and-other>.

are involved in all levels of decision-making processes relating to passenger and crew operations, crew welfare and mental health, occupational health, food safety, potable and recreational water safety, outbreak prevention and management response, and illness surveillance?

4. What is the feasibility of conducting COVID-19 diagnostic testing using FDA-approved or authorized laboratory tests on board a cruise ship?

a. Should specimens be tested on board or should specimens be collected on board for commercial testing onshore?

b. How frequently should cruise ship operators test all passengers and crew?

c. What would be the anticipated financial cost of testing all passengers and crew?

5. Because reports of illness may lead to restrictions on crew activities, how should cruise ship operators encourage crew members to report mild symptoms of COVID-like illness to medical personnel?

a. How should cruise ship operators encourage medical personnel to report these cases to CDC?

6. What should be the medical capacity to manage an outbreak or a severe case of COVID-19 on board the ship?

a. What arrangements should cruise ship operators have with private companies to transport and obtain medical care shoreside for passengers and crew with severe COVID-19?

7. What pre-arrangements should be made to ensure that all U.S. seaport communities will accept a returning ship after a COVID-19 outbreak is identified?

8. What plans should cruise ship operators have for operationalizing shoreside quarantine facilities in the event of a COVID-19 outbreak on board a ship, without exposing the public and without relying on Federal, State, or local resources?

9. Due to obstacles with commercial travel thus far, what pre-arrangements should cruise ship operators make with the airline industry to accept crew and passengers from ships not affected by COVID-19?

10. How should cruise ship operators address specific country travel restrictions that emerge as COVID-19 activity increases in geographical areas, such as

a. border closures preventing passengers and crew from repatriating?

b. seaport closures preventing porting of ships?

c. embarking passengers originating from countries with heightened COVID-19 activity?

11. What measures should cruise ship operators be required to take to reduce the burden on U.S. government resources if foreign seaports deny cruise ships the ability to come into port during a voyage?

12. Given difficulties cruise ship operators have experienced when repatriating crew via non-commercial transportation, what preparations should the industry make to repatriate passengers or crew via non-commercial transportation after COVID-19 is identified on board?

13. What innovations should cruise ship operators develop to reduce transmission of COVID-19 on board ships and how would these innovations be effective?

14. Should cruise ship operators implement other interventions to decrease or prevent the spread of COVID-19 on board ships?

15. What evidence of efficacy or other rationale exists for any public health interventions that cruise ship operators propose to take on board ships?

Resumption of Passenger Operations

16. What steps should cruise ship operators take to prevent the introduction of COVID-19 onto ships after resuming passenger operations?

a. Should cruise ship operators deny boarding to passengers with COVID-like illness or confirmed infection with COVID-19?

b. Should cruise ship operators deny boarding to passengers with known exposure to a person with COVID-19 during the previous 14 days?

c. What methods should cruise ship operators use to screen for exposures and detect COVID-like illness in passengers seeking to board the ship?

d. Should cruise ship operators deny boarding to passengers coming from COVID-19 high-incidence geographic areas?

e. How should cruise ship operators manage embarking crew with COVID-like illness, known exposure, or coming from high-incidence geographic areas after resuming passenger operations?

f. Should cruise ship operators test passengers and crew pre-boarding? If yes, what should the testing protocol be?

g. Should cruise ship operators transport and house passengers and crew denied boarding at the seaport to avoid exposing the public?

17. Should cruise ship operators plan to reduce passenger and crew loads to decrease the risk of transmission on board the ship?

a. To what extent and for how long should cruise ship operators reduce passenger capacity?

b. To what extent might reducing passenger capacity affect the economic viability of cruise lines?

c. Should cruise ship operators be required to provide scientific evidence that reducing passenger capacity will prevent transmission on board?

18. Should cruise ship operators decrease the length of voyages and, if so, by how much?

a. How would decreasing the length of voyages affect the transmission of COVID-19 on board the ship and in U.S. communities?

b. Should cruise ship operators be required to provide scientific evidence that reducing length of voyages would decrease the risk of further introduction of COVID-19 to U.S. communities?

19. Should cruise ship operators limit shore excursions?

a. What precautions should cruise ship operators take during shore excursions to prevent passengers and crew from being exposed to COVID-19?

b. During shore excursions, how should cruise ship operators prevent transmission of COVID-19 into land-based communities?

20. Should cruise ship operators restrict the number of persons per room (e.g., maximum capacity of 2 adults per cabin)?

a. Should cruise ship operators be required to provide single-occupancy rooms with private bathrooms for crew after resuming passenger operations?

21. What mental health services should cruise ship operators provide to crew and passengers during quarantine or isolation?

22. What precautions should the cruise line industry take to safely disembark passengers and crew without transmitting COVID-19 into local seaport communities?

23. Should the cruise line industry immediately cancel cruise voyages if COVID-19 cases are identified on board or after disembarkation?

24. Because of the economic costs associated with cruising, some cruise ship passengers may be reluctant to cancel travel plans if they become ill or are exposed to COVID-19 or may try to hide symptoms of illness. Should cruise ship operators fully refund or provide incentives to passengers that:

a. Are denied boarding due to COVID-like illness symptoms, confirmed infection, or known exposure?

b. are denied boarding due to coming from high-incidence geographic areas?

c. request last-minute cancellations due to COVID-19 concerns?

25. Due to the costs associated with seeking medical care on board, and the likelihood that sick passengers will be isolated and their travel companions

quarantined for the remainder of their voyage, how should cruise ship operators encourage passengers to notify the medical center when they experience COVID-19 symptoms?

26. How should cruise ship operators decrease or eliminate the risk for COVID-19 transmission for both passengers and crew in the following group settings?

- a. Embarkation and disembarkation?
- b. Safety drills and trainings?
- c. Dining?
- d. Onboard entertainment events?
- e. Shore excursions?

Summary Questions

27. What benefits can be expected in terms of averted deaths and illnesses and how does this compare to the expected financial costs of the above measures?

28. Should cruise ship operators be required to designate a responsible company official who will accept legal responsibility for failure to implement measures to protect public health?

Please note that comments received, including attachments and other supporting materials, are part of the public record and are subject to public disclosure. Comments will be posted on <https://www.regulations.gov>. Therefore, do not include any information in your comment or supporting materials that you consider confidential or inappropriate for public disclosure. If you include your name, contact information, or other information that identifies you in the body of your comments, that information will be on public display. CDC will review all submissions and may choose to redact, or withhold, submissions containing private or proprietary information such as Social Security numbers, medical information, inappropriate language, or duplicate/near duplicate examples of a mass-mail campaign. CDC will carefully consider all comments submitted to this docket. CDC does not accept public comment by email.

Dated: July 16, 2020.

Sandra Cashman,

Executive Secretary, Centers for Disease Control and Prevention.

[FR Doc. 2020-15812 Filed 7-17-20; 11:15 am]

BILLING CODE 4163-18-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

No Sail Order and Suspension of Further Embarkation; Second Modification and Extension of No Sail Order and Other Measures Related to Operations

AGENCY: Centers for Disease Control and Prevention (CDC), Department of Health and Human Services (HHS).

ACTION: Notice.

SUMMARY: The Centers for Disease Control and Prevention (CDC), a component of the U.S. Department of Health and Human Services (HHS), announces a second modification and extension of the No Sail Order and Other Measures Related to Operations that was issued on April 15, 2020. This Order applies to cruise ships defined as commercial, non-cargo, passenger-carrying vessels with the capacity to carry 250 or more individuals (passengers and crew) and with an itinerary anticipating an overnight stay onboard or a 24-hour stay onboard for either passengers or crew, that are operating in international, interstate, or intrastate waterways, subject to the jurisdiction of the United States. This Order shall additionally apply to cruise ships operating outside of U.S. waters if the cruise ship operator intends for the ship to return to operating in international, interstate, or intrastate waterways, subject to the jurisdiction of the United States during the period that this Order is in effect.

DATES: This action was effective July 16, 2020.

FOR FURTHER INFORMATION CONTACT: Jennifer Buigut, Division of Global Migration and Quarantine, Centers for Disease Control and Prevention, 1600 Clifton Road NE, MS V18-2, Atlanta, GA 30329. Phone: 404-498-1600. Email: dgmqpolicyoffice@cdc.gov.

SUPPLEMENTARY INFORMATION: This Order renews the No Sail Order and Other Measures Related to Operations signed by the CDC Director on March 14, 2020, as further modified and extended effective April 15, 2020, subject to the modifications and additional stipulated conditions as set forth in this Order.

This Order shall remain in effect until the earliest of (1) the expiration of the Secretary of Health and Human Services' declaration that COVID-19 constitutes a public health emergency; (2) the CDC Director rescinds or modifies the order based on specific

public health or other considerations; or (3) September 30, 2020.

A copy of the order is provided below and a copy of the signed order can be found at <https://www.cdc.gov/quarantine/cruise/index.html>.

U.S. Department of Health and Human Services (HHS)

Centers for Disease Control and Prevention (CDC)

Order Under Sections 361 & 365 of the Public Health Service Act (42 U.S.C. 264, 268) and 42 Code of Federal Regulations Part 70 (Interstate) and Part 71 (Foreign)

Second Modification and Extension of No Sail Order and Other Measures Related to Operations

Executive Summary

The coronavirus disease 2019 (COVID-19) pandemic continues to spread rapidly around the world with no treatment or vaccine, with over 12.5 million confirmed cases and over 560,000 confirmed deaths worldwide as of July 12, 2020. On July 12, 2020, 230,000 new COVID-19 cases were reported, the largest single-day tally worldwide since the epidemic began. It took 3 months to reach the first million cases of COVID-19, but during one week in June 2020, 1 million new cases were reported worldwide.

Since HHS/CDC's original No Sail Order, signed on March 14, 2020, which restricted the embarkation of passengers, CDC has worked to control COVID-19 on cruise ships that remained at sea, while protecting against further introduction and spread of COVID-19 into U.S. communities. As of July 10, 2020, CDC has expended an estimated 38,000 person-hours on the cruise ship COVID-19 response since March 14, 2020—in addition to the thousands of hours invested by other HHS components, other U.S. government agencies, and state and local authorities. CDC continues to have regular conversations by phone and email with cruise lines, often daily.

Cumulative CDC data from the period of March 1 to July 10, 2020 reveal a total of 2,973 COVID-19 or COVID-like illness cases on cruise ships, in addition to 34 deaths. These data have also revealed a total of 99 outbreaks on 123 different cruise ships, meaning that 80% of ships within U.S. jurisdiction were affected by COVID-19 during this time frame. In addition, 9 ships still have ongoing or resolving COVID-19 outbreaks on board.

The challenges described in this document highlight the need for further action prior to cruise ships' resuming