

**U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
CENTERS FOR DISEASE CONTROL AND PREVENTION (CDC)**

**ORDER UNDER SECTIONS 362 & 365 OF THE PUBLIC HEALTH SERVICE ACT
(42 U.S.C. §§ 265, 268) and 42 C.F.R. § 71.40**

**CONTINUING THE SUSPENSION OF THE RIGHT TO INTRODUCE
CERTAIN PERSONS FROM COUNTRIES
WHERE A QUARANTINABLE COMMUNICABLE DISEASE EXISTS**

I. Executive Summary

The Centers for Disease Control and Prevention (CDC), a component of the U.S. Department of Health and Human Services (HHS), issues this Order pursuant to Sections 362 and 365 of the Public Health Service (PHS) Act, 42 U.S.C. §§ 265 and 268, and their implementing regulations. This Order continues the suspension of the right to introduce “covered aliens,” as defined herein, into the United States for a period of thirty days, subject to the outcome of an ongoing comprehensive public health risk assessment. This Order is necessary to protect the health of the United States from the serious risk posed by the introduction of Ebola disease into the United States by covered aliens based on the outbreak of Ebola disease caused by the Bundibugyo virus confirmed present in the Democratic Republic of the Congo (DRC) and Uganda.

This Order applies to covered aliens who have departed from, or were otherwise present within, DRC, Uganda, or South Sudan during the last 21 days (regardless of their country of origin). This Order is based on an assessment of the most recently available data and current conditions regarding the Ebola disease outbreak.

This Order is time-limited and shall be in effect for 30 days from the date of issuance. This Order is intended to address the serious risk of introduction of Ebola disease into the United States, while allowing the U.S. Government to continue an ongoing assessment of the current and evolving conditions of the Ebola disease outbreak in consultation with other stakeholders.

This Order is severable from previously issued Orders under Sections 362 and 365 of the Public Health Service (PHS) Act, 42 U.S.C. §§ 265 and 268, and their implementing regulations under 42 C.F.R. Part 71. Any provision of this Order held to be invalid or unenforceable by its terms, or as applied to any person or circumstance, shall be construed so as to continue to give the maximum effect to the provision permitted by law, unless such holding shall be one of utter invalidity or unenforceability.

II. Authority, Scope, and Purpose

I issue this Order pursuant to Sections 362 and 365 of the Public Health Service (PHS) Act, 42 U.S.C. §§ 265 and 268, and their implementing regulations under 42 C.F.R. Part

71,¹ which authorize the CDC Director to suspend the right to introduce² persons into the United States when the Director determines that the existence of a quarantinable communicable disease in a foreign country or place creates a serious danger of the introduction of such disease into the United States and the danger is so increased by the introduction of persons from the foreign country or place that a temporary suspension of the right of such introduction is necessary to protect public health.

This Order applies to persons who have departed from, or were otherwise present within, DRC, Uganda, and South Sudan during the last 21 days (regardless of their country of origin), including lawful permanent residents of the United States, subject to the exceptions detailed below. For purposes of this Order, I refer to persons covered by the Order as “covered aliens.”

This Order does not apply to the following:

- U.S. citizens and U.S. nationals;³
- Members of the armed forces of the United States and associated personnel, U.S. government personnel serving overseas, associated personnel, and their spouses and children, subject to required assurances;⁴
- Persons whom customs officers determine, with approval from a supervisor, should be excepted from this Order based on the totality of the circumstances, including consideration of significant law enforcement, officer and public safety, humanitarian, and public health interests. The U.S. Department of Homeland Security (DHS) will consult with CDC regarding the standards for such exceptions to help ensure consistency with current CDC guidance and public health recommendations; and
- Persons who would otherwise be subject to this Order, who are permitted to enter the United States based on an exception provisionally granted by CDC with confirmation based on a public health assessment at time of entry under a DHS-approved process documented and shared with CDC which includes appropriate public health mitigation protocols, per CDC guidance.

The purpose of this Order is twofold. First, this Order aims to continue minimizing the number of covered aliens entering the United States who have been within countries experiencing a known or suspected outbreak of Ebola disease and thereby reduce the risk of introduction of Ebola disease into the United States. Second, this Order is intended to facilitate an ongoing public health assessment and risk profile of the Ebola disease outbreak. Thirty days is the amount of time necessary for CDC to continue monitoring the situation and determine if there has been a material change to the risk of importation and whether this Order would remain in effect or requires modification. Such information will enable the acting CDC Director to make

¹ Control of Communicable Diseases; Foreign Quarantine: Suspension of the Right to Introduce and Prohibition of Introduction of Persons into United States from Designated Foreign Countries or Places for Public Health Purposes, 85 Fed. Reg. 56424 (Sept. 11, 2020), as amended by 91 Fed. Reg. 31362 (May 27, 2026); 42 C.F.R. § 71.40.

² *Suspension of the right to introduce* means to cause the temporary cessation of the effect of any law, rule, decree, or order pursuant to which a person might otherwise have the right to be introduced or seek introduction into the United States. 42 C.F.R. § 71.40(b)(5).

³ 42 C.F.R. § 71.40(f).

⁴ 42 C.F.R. § 71.40(e)(1) and (2).

an informed determination regarding what restrictions are necessary going forward and provide the opportunity for the development of a comprehensive mitigation and containment plan in consultation with stakeholders.

III. Factual Basis

A. Ebola Disease

Viral hemorrhagic fever refers to a group of severe illnesses caused by certain viruses that damage the body's blood vessels and affect the ability of the blood to clot properly. Viral hemorrhagic fevers include diseases such as Ebola, Marburg, Lassa fever, and dengue hemorrhagic fever.

Bundibugyo virus disease (BVD) is a severe and often fatal illness caused by one of the viruses in the Ebola family. Ebola disease outbreaks occur mainly in parts of sub-Saharan Africa and can spread rapidly in communities with limited healthcare resources. Ebola disease caused by the Bundibugyo virus is a rare form of Ebola first identified during an outbreak in Bundibugyo District, Uganda, in 2007. Bundibugyo virus is one of several species within the orthoebolavirus family and causes symptoms similar to other forms of Ebola, including fever, weakness, vomiting, diarrhea, and, in severe cases, hemorrhagic complications and organ failure. The disease spreads through direct contact with infected bodily fluids or contaminated materials.

The incubation period for Ebola disease caused by the Bundibugyo virus is typically between 2 and 21 days, with most people developing symptoms within 4 to 10 days after exposure. During this incubation period, infected persons do not spread the virus until symptoms begin.

Screening for Bundibugyo virus disease focuses on identifying symptoms and possible exposure history, such as recent travel to affected areas or contact with infected aliens. Suspected patients are evaluated for symptoms including fever, weakness, vomiting, diarrhea, and bleeding, and laboratory confirmation is performed using specialized tests such as PCR (polymerase chain reaction) to detect the virus in blood and other body fluid samples. Health authorities also use temperature checks, contact tracing, and isolation procedures to prevent transmission.

There are currently no widely approved vaccines or specific antiviral treatments for the Bundibugyo strain of Ebola disease. Treatment mainly consists of supportive care, including intravenous fluids, electrolyte replacement, oxygen support, pain and fever management, and treatment of secondary infections. Early medical care significantly improves survival chances. Robust public health measures such as early detection, rapid isolation, strong infection prevention measures (i.e., use of personal protective equipment [PPE]), and monitoring of contacts are critical to controlling outbreaks and reducing deaths. A clinical trial of monoclonal antibodies is presently underway in DRC.⁵ However, experts expect it will be several months before these therapeutics are potentially available for wider use.

⁵ WHO, *Patient enrolment begins in a scientific trial to identify the first effective treatments for Bundibugyo virus disease*, <https://www.who.int/news/item/02-07-2026-patient-enrolment-begins-in-a-scientific-trial-to-identify-the-first-effective-treatments-for-bundibugyo-virus-disease> (last accessed July 12, 2026).

B. Ongoing Bundibugyo Virus Disease Outbreak

The confirmed ongoing outbreak of Ebola virus disease caused by the Bundibugyo virus in DRC and Uganda continues to escalate in intensity. The outbreak remains centered in eastern DRC's Ituri Province, although cases have been identified in North Kivu, South Kivu, Haut-Uele, and Tshopo provinces. This geographic expansion is concerning, particularly given that response efforts are still not at the scale required for outbreak containment. On July 13, 2026, when the last Order was issued, DRC reported 1,873 confirmed cases and 672 deaths across 41 health zones. As of August 9, 2026, DRC reports 4,318 confirmed cases and 2,011 deaths across 53 health zones, with cases and deaths more than doubling since issuance of the July Order.

As recently as August 11, 2026, the ongoing Bundibugyo Ebola virus outbreak in DRC continues to spread despite response efforts. Although contact tracing for confirmed cases has risen to approximately 78% nationwide, these efforts are still well below the operational threshold of 95% needed to successfully slow the spread of this outbreak.⁶ Recent assessments indicate that the true magnitude of the outbreak may be two to four times greater than reported surveillance data suggest. Surveillance challenges persist in the most heavily affected areas, with conflict and insecurity, weak health infrastructure, and relatively porous borders in the region complicating containment efforts. Although contact tracing efforts are underway, they remain insufficient because the expected number of contacts has not yet been identified and the daily follow-up necessary to rapidly detect symptomatic individuals and ensure their prompt isolation has not been achieved.

As of August 11, 2026, Uganda reports 20 confirmed cases of Ebola disease and two confirmed deaths, as well as one probable case and one probable death. The last confirmed case was reported on June 21, 2026. Of the confirmed cases, 15 were imported cases and 5 were secondary cases linked to imported cases from DRC.⁷ All cases in Uganda have been epidemiologically linked to the ongoing outbreak in DRC, with cross-border importations having occurred, resulting in secondary transmission among family members and caregivers.⁸ Ugandan authorities have activated emergency response systems, expanded surveillance, and strengthened screening at borders and health facilities. Uganda has significant prior experience managing Ebola disease outbreaks, including the Sudan virus strain outbreak in 2025, which improved preparedness and response capacity. On July 28, 2026, the Republic of Uganda Ministry of Health declared the outbreak over.⁹ No further transmission of the virus within Uganda has been detected and the most recent imported case was discharged from a treatment center on July 16, 2026, following two negative tests results.¹⁰ Although the country has achieved successful

⁶ Ministry of Public Health, Hygiene and Social Welfare, *Situation Report on the 17th Ebola Virus Outbreak Disease / DRC – August 6, 2026*, <https://insp.cd/category/activite-cousp/> (last accessed August 6, 2026)

⁷ WHO, *Disease Outbreak News: Ebola disease caused by Bundibugyo virus, Democratic Republic of the Congo & Uganda*, <https://www.who.int/emergencies/disease-outbreak-news/item/2026-DON613> (last accessed August 7, 2026).

⁸ CDC internal data.

⁹ The Republic of Uganda Ministry of Health, *Uganda is officially Ebola free*, <https://health.go.ug/uganda-is-officially-ebola-free/> (last accessed August 6, 2026).

¹⁰ WHO, *Disease Outbreak News: Ebola disease caused by Bundibugyo virus - Democratic Republic of the Congo*, <https://www.who.int/emergencies/disease-outbreak-news/item/2026-DON614> (last accessed August 6, 2026).

containment of the outbreak, continued overland travel from DRC poses an ongoing risk of cross-border transmission, particularly among healthcare workers and in western Ugandan districts that serve as points of entry for travelers seeking medical care.

To date, South Sudan has not reported any confirmed Ebola disease cases in the current outbreak.¹¹ However, it is considered at high risk because of its close border with affected areas in eastern DRC, limited healthcare infrastructure, and cross-border population movement. Regional and international agencies, including WHO and Africa CDC, are supporting preparedness measures, surveillance, and coordination among the three countries to prevent wider spread. Despite these efforts and in contrast to Uganda, there continues to be a risk that the outbreak in DRC could spread to South Sudan through cross-border travel by infected individuals during the virus's incubation period, when they have been exposed but are not yet showing symptoms.

Travelers moving between affected countries and major international transit hubs could unknowingly carry the Bundibugyo virus before becoming ill. Such travelers may spread the outbreak beyond the affected countries and ultimately reach the United States. DRC, Uganda, and South Sudan are connected to the global aviation network through a series of regional and international transit hubs that provide pathways into the United States. Travelers departing from outbreak-affected regions frequently transit through densely populated metropolitan airports such as Addis Ababa Bole International Airport (ADD), Jomo Kenyatta International Airport (NBO) in Nairobi, Brussels Airport (BRU), Hamad International Airport (DOH) in Doha, Dubai International Airport (DXB), and Istanbul Airport (IST), all of which maintain extensive passenger connectivity to major U.S. gateway airports including John F. Kennedy International Airport (JFK), Washington Dulles International Airport (IAD), Hartsfield-Jackson Atlanta International Airport (ATL), Chicago O'Hare International Airport (ORD), and Los Angeles International Airport (LAX). These international transportation corridors support continuous movement of travelers between Central and East Africa and major U.S. metropolitan centers, increasing the likelihood that aliens exposed to Ebola disease could enter the United States before symptoms become apparent. Complex multi-leg itineraries and the rapid pace of international travel create substantial challenges for identifying potentially infected travelers before arrival.

A traveler infected in outbreak regions of DRC and Uganda may transit through multiple countries and major international airports before developing fever or other clinical signs of disease. The risk of Bundibugyo virus disease introduction into the United States is heightened by the virus's incubation period, which can extend up to 21 days, allowing infected persons to travel internationally while asymptomatic and therefore unlikely to be detected through routine symptom-based screening measures. The current outbreak has already demonstrated this risk: a physician infected while providing patient care in DRC traveled internationally before becoming ill and was diagnosed only after arriving in France.¹² That case required extensive public health

¹¹ CDC, *Ebola Outbreak: Current Situation*, <https://www.cdc.gov/ebola/situation-summary/index.html> (last visited August 6, 2026).

¹² World Health Organization, *WHO Director-General's opening remarks at the media briefing – 24 June 2026*, available at <https://www.who.int/news-room/speeches/item/who-director-general-s-opening-remarks-at-the-media-briefing---24-june-2026> (last accessed July 12, 2026).

coordination, including federal, state, and local government efforts to identify, notify, and monitor potentially exposed U.S. citizens, demonstrating that a single infected traveler can impose significant cross-border public health response demands even without onward transmission occurring within the United States. Accordingly, the interconnected nature of global air travel presents a credible pathway for Bundibugyo virus disease importation into the United States, underscoring the importance of aggressive surveillance, traveler monitoring, airport public health screening, healthcare preparedness, and rapid containment capabilities.

Travelers utilizing air transit pathways originating in or passing through DRC, Uganda, and South Sudan include non-U.S. citizens, including regional migrants, foreign contract workers, humanitarian personnel, business travelers, students, refugees, and third-country nationals moving through international aviation hubs in Africa, the Middle East, and Europe. Many travelers entering U.S.-bound itineraries from these pathways may do so under temporary visas, refugee or asylum processing mechanisms, international organizational travel, or multi-country itineraries that obscure their original point of departure. As a result, public health screening and border security systems face heightened operational complexity in identifying travelers with recent exposure histories linked to Ebola-affected regions, particularly when travelers originate from or transit through multiple jurisdictions prior to arrival at major U.S. metropolitan airports.

CDC has issued a series of Travel Health Notices (THNs) for the region; the THNs for the affected provinces have escalated over time. On August 4, 2026, CDC escalated the THN issued for Ituri and North Kivu Provinces of DRC to a Level 4 (avoid all travel).¹³ A Level 3 THN (reconsider nonessential travel) is currently in place for South Kivu, Haut-Uélé, and Tshopo Provinces of DRC.¹⁴ The rest of DRC and all of Uganda remain under a Level 2 THN (practice enhanced precautions).¹⁵ Modifications to the THNs reflect the geographic distribution of reported cases and do not indicate a reduced level of concern regarding the outbreak, which continues to expand in affected areas and poses a risk of further transmission and geographic spread.

CDC modeling indicates that, absent rapid and sustained public health interventions, the outbreak could become one of the largest Ebola epidemics ever recorded.¹⁶ The analysis further demonstrates that early identification of cases, contact tracing, isolation and treatment of symptomatic persons, community engagement, and safe burial practices are critical to reducing

¹³ CDC issued a Level 2 THN (practice enhanced precautions) for Ituri and North Kivu Provinces of DRC on May 15, 2026; this was escalated to a Level 3 THN (reconsider nonessential travel) on May 18, 2026. The current Level 4 THN is available at <https://wwwnc.cdc.gov/travel/notices/level4/ebola-drc-provinces> (last accessed August 11, 2026).

¹⁴ South Kivu was added to the Level 3 THN on May 22, 2026; Haut-Uélé and Tshopo Provinces were added on August 4, 2026. The current THN is available at <https://wwwnc.cdc.gov/travel/notices/level3/ebola-democratic-republic-of-the-congo> (last accessed August 11, 2026).

¹⁵ CDC issued a Level 1 THN (practice usual precautions) for Uganda on May 15, 2026. On May 27, 2026, the THN for Uganda was elevated to a Level 2. On June 15, 2026, CDC issued a Level 2 THN for the remainder of DRC and Uganda. The current THN is available at <https://wwwnc.cdc.gov/travel/notices/level2/ebola-drc-uganda> (last accessed August 11, 2026).

¹⁶ Mooring EQ, Koval WT, Routledge I, et al. *Modeled Scenario Projections for the Ebola Disease Outbreak Caused by Bundibugyo Virus, 2026*. MMWR Morb Mortal Wkly Rep 2026;75:285–289. DOI: <http://dx.doi.org/10.15585/mmwr.mm7522e1>.

transmission and mitigating outbreak growth.¹⁷ CDC has concluded that the current outbreak is already the largest known outbreak of Bundibugyo virus disease and that large-scale, sustained public health measures are necessary to prevent further international spread of the disease and to reduce the risk of introduction of infected persons into the United States.¹⁸ Commensurate with the deterioration of the epidemiological situation in DRC, CDC escalated its response to the outbreak to a Level 1, the highest level within the agency's Graduated Response Framework.¹⁹ Designating the response as a Level 1 indicates the gravity of the situation and allows additional staffing support from across the response, with immediate lines of communication with agency leadership.

Restricting entry of covered aliens into the United States reduces the volume of higher-risk international arrivals requiring public health monitoring and follow-up. By limiting the number of potentially exposed travelers entering through major U.S. ports of entry, federal, state, and local public health authorities have concentrated finite surveillance, screening, contact tracing, quarantine management, and medical monitoring resources on returning U.S. citizens and U.S. nationals, including those who have worked in the outbreak areas.

Paired with the DHS arrival restrictions redirecting travelers to specific U.S. airports,²⁰ this approach has reduced operational strain on airport screening systems, CDC port health stations, public health laboratories, and healthcare facilities responsible for evaluating suspected Bundibugyo virus disease cases. It also has improved the ability of authorities to conduct detailed exposure assessments, ensure compliance with monitoring requirements during the 21-day incubation period, rapidly identify symptomatic travelers, and allocate specialized isolation and treatment capacity more effectively. In the context of a rapidly evolving Bundibugyo virus disease outbreak with significant cross-border mobility, prioritizing surveillance efforts toward a smaller and more traceable traveler population has strengthened the overall effectiveness of U.S. disease containment and border health security operations.

IV. Legal Basis for this Order under Sections 362 and 365 of the Public Health Service Act and 42 C.F.R. § 71.40

CDC is issuing this Order pursuant to sections 362 and 365 of the Public Health Service Act (42 U.S.C. §§ 265, 268) and the implementing regulation at 42 C.F.R. § 71.40. In accordance with these authorities, the CDC Director is permitted to prohibit, in whole or in part, the introduction into the United States of persons from designated foreign countries (or one or more political subdivisions or regions thereof) or places, only for such period of time that the Director deems necessary to avert the serious danger of the introduction of a quarantinable communicable disease,²¹ by issuing an Order in which the Director determines that:

¹⁷ *Id.*

¹⁸ *Id.*

¹⁹ CDC, Internal Decision Memo, June 26, 2026.

²⁰ DHS, Arrival Restrictions Applicable to Flights Carrying Persons Who Have Recently Traveled From or Were Otherwise Present Within the Democratic Republic of the Congo, Uganda, or South Sudan, 91 Fed. Reg. 29896 (May 21, 2026).

²¹ See Exec. Order No. 13,295, Revised List of Quarantinable Communicable Diseases (April 2, 2003) (adding viral hemorrhagic fevers, including Ebola, to the U.S. federal list of quarantinable communicable diseases).

- (1) By reason of the existence of any quarantinable communicable disease in a foreign country (or one or more political subdivisions or regions thereof) or place there is serious danger of the introduction of such quarantinable communicable disease into the United States; and
- (2) This danger is so increased by the introduction of persons from such country (or one or more political subdivisions or regions thereof) or place that a suspension of the right to introduce such persons into the United States is required in the interest of public health.²²

Section 362 and the implementing regulation provide the Director with a public health tool to suspend introduction of persons not only to prevent the introduction of a quarantinable communicable disease, but also to aid in continued efforts to mitigate spread of that disease.²³

The term “introduction into the United States” is defined in 42 C.F.R. § 71.40 as “the movement of a person from a foreign country (or one or more political subdivisions or regions thereof) or place, or series of foreign countries or places, into the United States so as to bring the person into contact with persons or property in the United States, in a manner that the Director determines to present a risk of transmission of a quarantinable communicable disease to persons, or a risk of contamination of property with a quarantinable communicable disease.” 42 C.F.R. § 71.40(b)(1). Similarly, the term “serious danger of the introduction of such quarantinable communicable disease into the United States” is defined as, “the probable introduction of one or more persons capable of transmitting the quarantinable communicable disease into the United States, even if persons or property in the United States are already infected or contaminated with the quarantinable communicable disease.” 42 C.F.R. § 71.40(b)(3).

Section 71.40(b)(2) defines “[p]rohibit, in whole or in part, the introduction into the United States of persons” in Section 362 to mean “to prevent the introduction of persons into the United States by suspending any right to introduce into the United States, physically stopping or restricting movement into the United States.” *See also* 42 U.S.C. § 265 (authorizing the prohibition when the danger posed by the communicable disease “is so increased by the introduction of persons . . . from such country . . . that a suspension of the right to introduce such persons . . . is required in the interest of public health”).

As stated in the Final Rule for 42 C.F.R. § 71.40, CDC “may, in its discretion, consider a wide array of facts and circumstances when determining what is required in the interest of public health in a particular situation . . . includ[ing] . . . [t]he overall number of cases of disease; any large increase in the number of cases over a short period of time; the geographic distribution of cases; any sustained (generational) transmission; the method of disease transmission; morbidity and mortality associated with the disease; the effectiveness of contact tracing; the adequacy of state and local health care systems; and the effectiveness of state and local public health systems and control measures.”²⁴

²² 42 U.S.C. § 265; 42 C.F.R. § 71.40.

²³ 85 Fed. Reg. 56424 at 56425-26.

²⁴ *Id.* at 56444.

As stated in 42 C.F.R. § 71.40, this Order does not apply to U.S. citizens, U.S. nationals, members of the armed forces of the United States and associated personnel if the Secretary of War provides assurance to the Director that the Secretary of War has taken or will take measures such as quarantine or isolation, or other measures maintaining control over such individuals, to prevent the risk of transmission of the quarantinable communicable disease into the United States, or United States government employees or contractors on orders abroad, or their accompanying family members who are on their orders or are members of their household, if the Director receives assurances from the relevant head of agency and determines that the head of the agency or department has taken or will take measures such as quarantine or isolation, to prevent the risk of transmission of a quarantinable communicable disease into the United States.²⁵

In addition, this Order does not apply to additional classes of persons excepted by the CDC Director. Creating exceptions in the Order is consistent with Section 362 and 42 C.F.R. § 71.40. Section 362 explicitly states that the prohibition of introduction into the United States may be “in whole or in part.” This phrase is also included in section 71.40(a) and, as explained in the Final Rule, is intended to allow the Director to narrowly tailor the use of the authority to what is required in the interest of public health.²⁶ As noted in the Final Rule for 42 C.F.R. § 71.40, the CDC Director may also take into account international obligations and humanitarian concerns.²⁷ Pursuant to this capability, CDC is therefore excepting certain categories of persons, as described herein.

This Order will be in effect for 30 days to avert the serious danger of the introduction, transmission, and spread of Ebola disease into the United States. Finally, as directed by 42 C.F.R. § 71.40(c), this Order sets out the following:

- (1) The foreign countries (or one or more political subdivisions or regions thereof) or places from which the introduction of persons is being prohibited;
- (2) The period of time or circumstances under which the introduction of any persons or class of persons into the United States is being prohibited;
- (3) The conditions under which that prohibition on introduction will be effective, in whole or in part, including any relevant exceptions that the Director determines are appropriate;
- (4) The means by which the prohibition will be implemented; and
- (5) The serious danger posed by the introduction of the quarantinable communicable disease in the foreign country or countries (or one or more political subdivisions or regions thereof) or places from which the introduction of persons is being prohibited.

V. Determination and Implementation

Based on the foregoing, I hereby determine that Ebola disease, a highly transmissible quarantinable communicable disease, is confirmed currently present in DRC and recently present

²⁵ 42 C.F.R. § 71.40(e) and (f).

²⁶ 85 Fed. Reg. 56424 at 56444.

²⁷ *Id.* at 56447.

in Uganda. There is a material risk that the outbreak will spread to South Sudan. I also determine that the prevalence of Ebola disease in these foreign countries constitutes a serious danger of the introduction of this disease into the United States due to the limited screening and testing and mitigation measures currently available. Finally, I determine that a temporary 30-day suspension of the right to introduce covered aliens is necessary to protect the public health from the serious danger of the introduction of Ebola disease into the United States, pending an ongoing public health assessment of the Ebola disease outbreak.

I consulted with the Department of State, DHS, and other federal departments as needed before I issued this Order and requested that DHS aid in the enforcement of this Order because CDC does not have the capability, resources, or personnel needed to do so.²⁸ As part of the consultation, DHS developed operational plans for implementing this Order. These plans are consistent with the language of this Order.

Although this Order is not a rule subject to notice and comment under the Administrative Procedure Act (APA) and is issued with immediate effect, in order to ensure that the forthcoming public health risk assessment is informed by public input, the Order is being issued with a simultaneous 15-day comment period.

This Order takes effect at 5:00 p.m. Eastern Daylight Time on Wednesday, August 12, 2026. For individuals intending to travel to the United States by air, the Order will apply to flights departing after 4:59 p.m. Eastern Daylight Time on Wednesday, August 12, 2026.

In testimony whereof, the Assistant Secretary for Health, U.S. Department of Health and Human Services, has hereunto set his hand at _____ this 12th day of August, 2026.

Dated:

Admiral Brian Christine, MD
Assistant Secretary for Health (ASH) and
Head of the United States Public Health Service (USPHS) Commissioned Corps
Department of Health and Human Services

²⁸ 42 U.S.C. § 268; 42 C.F.R. § 71.40(d).