

118TH CONGRESS
2D SESSION

H. R. 8080

To amend the Public Health Service Act to direct the Secretary of Health and Human Services to establish and implement a department-wide after-action program and a risk communication strategy, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

APRIL 18, 2024

Mr. TORRES of New York introduced the following bill; which was referred to the Committee on Energy and Commerce

A BILL

To amend the Public Health Service Act to direct the Secretary of Health and Human Services to establish and implement a department-wide after-action program and a risk communication strategy, and for other purposes.

1 *Be it enacted by the Senate and House of Representa-*
2 *tives of the United States of America in Congress assembled,*

3 **SECTION 1. SHORT TITLE.**

4 This Act may be cited as the “Coordinated Agency
5 Response Enhancement Act” or the “CARE Act”.

1 **SEC. 2. HHS AFTER-ACTION PROGRAM.**

2 Part P of title III of the Public Health Service Act
3 (42 U.S.C. 280g et seq.) is amended by adding at the end
4 the following:

5 **“SEC. 399V-8. DEPARTMENT-WIDE AFTER-ACTION PRO-**
6 **GRAM.**

7 “(a) IN GENERAL.—The Secretary shall establish,
8 maintain, and implement an after-action program to—

9 “(1) identify and implement solutions for issues
10 found following any public health emergency re-
11 sponse of the Department of Health and Human
12 Services; and

13 “(2) encourage collaboration among the agen-
14 cies of the Department, including by integrating any
15 public health emergency after-action programs of
16 such agencies.

17 “(b) DEADLINE.—The Secretary shall establish and
18 begin implementation of the after-action program under
19 subsection (a) not later than 1 year after the date of en-
20 actment of this section.

21 “(c) COORDINATION WITH STAKEHOLDERS.—The
22 after-action program under subsection (a) shall include
23 input from, and coordinate with, relevant external stake-
24 holders involved in each public health emergency response
25 of the Department of Health and Human Services, such

1 as other Federal agencies, jurisdictions, and nongovern-
2 mental partners.

3 “(d) OVERSIGHT BY INSPECTOR GENERAL.—The In-
4 spector General of the Department of Health and Human
5 Services shall, on an annual basis—

6 “(1) evaluate the efficacy and compliance of the
7 after-action program under subsection (a), including
8 by evaluating the ability of the program to identify
9 challenges, propose solutions, and prevent issues
10 from reoccurring; and

11 “(2) submit to Congress a report summarizing
12 the evaluation under paragraph (1).

13 “(e) COMPREHENSIVE GUIDELINES FOR AFTER-AC-
14 TION PROGRAM REPORTS.—

15 “(1) IN GENERAL.—The Secretary may, as the
16 Secretary determines appropriate, incorporate in any
17 report of the after-action program under subsection
18 (a) the elements described in subparagraphs (A)
19 through (M) of paragraph (2).

20 “(2) ELEMENTS DESCRIBED.—

21 “(A) EMERGENCY OPERATIONS PLAN, CON-
22 TINUITY OF OPERATIONS PLAN, AND BUSINESS
23 CONTINUITY PLAN REVIEWS.—A description of
24 the process and outcomes of reviewing and up-
25 dating emergency operations plans, continuity

1 of operations plans, and business continuity
2 plans both annually and after significant public
3 health emergencies. Such description may in-
4 clude insights into the relevancy and efficiency
5 of such plans in practice.

6 “(B) INFORMATION SHARING, SITUA-
7 TIONAL AWARENESS.—A description of the es-
8 tablishment and effectiveness of protocols for
9 efficient information sharing and situational
10 awareness among health care facilities and
11 partners, including the development and deploy-
12 ment of an integrated public joint information
13 system.

14 “(C) COORDINATION WITH STATE, LOCAL,
15 HEALTH CARE COALITION, AND COMMUNITY
16 PARTNERS.—Descriptions of—

17 “(i) strategies for coordination with
18 State, local, health care coalition, and com-
19 munity partners, focusing on active en-
20 gagement and information sharing;

21 “(ii) information technology solutions
22 used for coordination during public health
23 emergencies; and

24 “(iii) how medical operations coordi-
25 nation cells were implemented for effective

1 patient load balancing during surges to as-
2 sure regional health care coordination.

3 “(D) INCIDENT MANAGEMENT.—A descrip-
4 tion of incident management structures, includ-
5 ing the maintenance of the incident command
6 system and the establishment of an incident ac-
7 tion planning process.

8 “(E) COMMUNICATIONS, INFORMATION
9 SHARING.—A description of strategies for the
10 development and maintenance of a dynamic
11 communications framework for real-time infor-
12 mation sharing and situational awareness.

13 “(F) STAFF, SPACE, AND RESIDENT MAN-
14 AGEMENT.—A description of strategies for com-
15 prehensive staff management plans, scalable
16 space management strategies, and policies
17 adopted to maintain patient and resident well-
18 being.

19 “(G) LOGISTICS AND SUPPLY CHAIN MAN-
20 AGEMENT.—A description of strategies for de-
21 veloping comprehensive logistics and supply
22 chain management strategies to ensure a steady
23 and sufficient supply of personal protective
24 equipment, medical equipment, pharma-
25 ceuticals, and other items.

1 “(H) RESOURCE MANAGEMENT.—A de-
2 scription of strategies for implementing crisis
3 standards of care protocols to optimize the allo-
4 cation and use of medical and non-medical as-
5 sets during emergencies, including guidelines
6 for the conservation, reuse, or repurposing of
7 supplies.

8 “(I) INFECTION PREVENTION.—A descrip-
9 tion of strategies for enhancing infection pre-
10 vention measures, including staff training, envi-
11 ronmental cleaning, and patient screening, to
12 mitigate the spread of infectious diseases within
13 health care facilities.

14 “(J) TREATMENT, TRANSPORT, AND DIS-
15 CHARGE PROTOCOLS.—A description of how
16 treatment, transport, and discharge protocols
17 were standardized to ensure consistency and ef-
18 ficiency in patient care and movement, includ-
19 ing the incorporation of telehealth and remote
20 monitoring solutions where feasible, explaining
21 the choices made, the technologies used, and
22 the outcomes of the interventions.

23 “(K) CASE MANAGEMENT PROTOCOLS.—
24 Descriptions of—

1 “(i) how case management protocols
2 were refined to address both clinical and
3 non-clinical needs of patients and resi-
4 dents; and

5 “(ii) the measures taken to ensure co-
6 ordinated care and support throughout the
7 treatment and recovery phases, detailing
8 the challenges faced and the strategies em-
9 ployed to overcome such challenges.

10 “(L) MEDICAL COUNTERMEASURES.—De-
11 scriptions of—

12 “(i) the strategy employed to accel-
13 erate the development, distribution, and
14 administration of medical counter-
15 measures, such as vaccines, therapeutics,
16 diagnostic tests, and treatments; and

17 “(ii) strategies to streamline the
18 emergency use authorization process for
19 such countermeasures, including any chal-
20 lenges encountered and how such chal-
21 lenges were addressed.

22 “(M) RECOVERY.—A description of any
23 implemented recovery strategies focusing on ad-
24 ministrative, financial, policy, and equity con-
25 siderations.”.

1 **SEC. 3. RISK COMMUNICATION STRATEGY.**

2 Part P of title III of the Public Health Service Act
3 (42 U.S.C. 280g et seq.), as amended by section 2, is fur-
4 ther amended by adding at the end the following:

5 **“SEC. 399V-9. RISK COMMUNICATION STRATEGY.**

6 “(a) IN GENERAL.—The Secretary shall establish,
7 maintain, and implement a comprehensive strategy to en-
8 sure that communications about infectious diseases and
9 other public health risks by agencies and offices of the
10 Department of Health and Human Services, including the
11 Centers for Disease Control and Prevention, are clear, ac-
12 curate, inclusive, and culturally sensitive.

13 “(b) COMPONENTS.—The strategy under subsection
14 (a) shall be designed to—

15 “(1) clearly identify at-risk populations during
16 public health emergencies;

17 “(2) ensure that communications are targeted,
18 understandable, and accessible; and

19 “(3) ensure the translation of public health
20 communications into multiple languages, including
21 most commonly spoken languages within each demo-
22 graphic in each area targeted by the communica-
23 tions, which languages might include Spanish, Man-
24 darin, Cantonese, Tagalog, Vietnamese, Arabic,
25 French (including Cajun), Korean, Portuguese, Rus-

1 sian, Haitian, Hindi, or any other language that the
2 Secretary determines to be appropriate.

3 “(c) INITIAL STRATEGY.—The Secretary shall estab-
4 lish and begin implementation of the initial strategy under
5 subsection (a) not later than 1 year after the date of en-
6 actment of this section.”.

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