

The Commonwealth of Massachusetts

PRESENTED BY:

Jon Santiago

To the Honorable Senate and House of Representatives of the Commonwealth of Massachusetts in General Court assembled:

The undersigned legislators and/or citizens respectfully petition for the adoption of the accompanying bill:

An Act increasing diagnostic testing preparedness.

PETITION OF:

NAME:	DISTRICT/ADDRESS:	DATE ADDED:
Jon Santiago	9th Suffolk	4/22/2022

HOUSE DOCKET, NO. 5080 FILED ON: 5/5/2022

By Mr. Santiago of Boston, a petition (subject to Joint Rule 12) of Jon Santiago for an investigation and study by a special commission (including members of the General Court) relative to the public and private diagnostic testing infrastructure in the Commonwealth and to make recommendations to increase preparedness for future pandemics, epidemics and emerging pathogens. Covid-19 and Emergency Preparedness and Management.

The Commonwealth of Massachusetts

In the One Hundred and Ninety-Second General Court (2021-2022)

An Act increasing diagnostic testing preparedness.

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

1 SECTION XX. There shall be a special legislative Diagnostic Testing Preparedness

2 commission established pursuant to section 2A of chapter 4 of the General Laws to study the

3 public and private diagnostic testing infrastructure in the commonwealth and to make

4 recommendations to increase preparedness for future pandemics, epidemics and emerging

5 pathogens.

6 To assist the commission in carrying out its review, the commissioner of public health

7 and the executive director of the center for health information and analysis each shall provide to

8 the commission any data and information the commission considers relevant to its charge.

- 9 The commission shall include the following members: the commissioner of public health,
- 10 or a designee, who shall serve as chair; the chairs of the joint committee on Covid-19 and
- 11 emergency preparedness and management; the chairs of the joint committee on public health; the

12 minority leader of the house of representatives, or a house member designee; the minority leader 13 of the senate, or a senate member designee; and the following members who shall be appointed 14 by the commissioner of public health: a representative of a community hospital laboratory; a 15 representative of a university laboratory; a representative of a rural hospital laboratory; 16 representative of a large reference laboratory; a representative of an in vitro diagnostics 17 manufacturer; a representative of a physician office clinic; a licensed physician who specializes 18 in infectious diseases; a clinical pharmacist; a licensed primary care physician; an emergency 19 room physician; an emergency medical technician; a representative of a long term care facility; a 20 representative of a home health agency; and, any other member who has specialized knowledge 21 or experience that would be valuable to the commission.

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23 The commission shall review the ability of the commonwealth's public and private 24 diagnostic infrastructure to meet the testing demands throughout the COVID-19 pandemic and 25 shall recommend a strategic plan to prepare the commonwealth's diagnostic testing infrastructure 26 and capacity to improve the commonwealth's preparedness to meet diagnostic, screening and 27 surveillance needs for existing infectious diseases, emerging pathogens, and future epidemics 28 and pandemics. In developing the strategic plan, the commission shall: (i) prepare an inventory 29 of all existing laboratory testing assets in the commonwealth including public health, hospital, 30 physician office, and reference laboratories; (ii) identify laboratory testing assets that could be 31 used as surge capacity during an epidemic or pandemic, such as those found in universities, 32 industry, blood banks, or clinical research entities; (iii) identify access barriers to testing and 33 provide recommendations to address them, especially for our most vulnerable populations; and, 34 (iv) develop a plan to establish a reserve of diagnostic testing supplies, reagents and equipment

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35 to increase the commonwealth's preparedness for infectious disease testing during an epidemic, 36 pandemic, or other public health emergency, which should consider state-held stockpiles, 37 vendor-managed reserve inventories, and other innovative public-private partnerships and shall 38 include recommendations regarding the operation, purchase, storage, maintenance and 39 distribution of said stockpile and any funding required to establish such a reserve. 40 The special commission shall submit a report of its findings and any recommendations by 41 filing its report with the clerks of the house of representatives and the senate, the house and 42 senate committees on ways and means, the joint committee on Covid-19 and emergency 43 preparedness and management and the joint committee on public health, not later than February 44 1, 2023. The first meeting of the commission shall be not later than July 1, 2022.