



1           (4) Although new treatments are available to improve the clinical outcomes of stroke,  
2 some acute care hospitals may lack the necessary staff and equipment to optimally triage and treat  
3 stroke patients, including the provision of optimal, safe and effective emergency care for these  
4 patients;

5           (5) An effective system to support stroke survival is needed in our communities in order  
6 to treat stroke patients in a timely manner and to improve the overall treatment of stroke patients  
7 in order to increase survival and decrease the disabilities associated with stroke. There is a public  
8 health need for acute care hospitals in this state to establish primary stroke centers to ensure the  
9 rapid triage, diagnostic evaluation and treatment of patients suffering an acute stroke;

10           (6) Primary stroke centers should be established for the treatment of acute stroke. Primary  
11 stroke centers should be established in as many acute care hospitals as possible. These centers  
12 would evaluate, stabilize and provide emergency and in patient care to patients with acute stroke;  
13 and

14           (7) That it is in the best interest of the residents of this state to establish a program to  
15 facilitate development of stroke treatment capabilities throughout the state. This program will  
16 provide specific patient care and support services criteria that stroke centers must meet in order to  
17 ensure that stroke patients receive safe and effective care. It is also in the best interest of the  
18 people of this state to modify the state’s emergency medical response system to assure that acute  
19 stroke victims may be quickly identified and transported to and treated in facilities that have  
20 appropriate programs for providing timely and effective treatment for stroke victims.

21           (8) For the purposes of pre-hospital transfer and triage clarification, an “acute stroke” is  
22 defined as any new-persistent focal neurological deficit determined to be less than six (6) hours  
23 since last seen normal.

24           **23-78.1-3. Designation of Rhode Island primary stroke centers.** – (a) The director of  
25 the department of health shall establish a process to recognize primary stroke centers in Rhode  
26 Island. A hospital shall be designated as a “Rhode Island primary stroke center” if it has received  
27 a certificate of distinction for primary stroke centers issued by the joint commission on  
28 accreditation of healthcare organizations (joint commission);

29           (b) The department of health shall recognize as many hospitals as Rhode Island primary  
30 stroke centers as apply and are awarded certification by the joint commission (or other nationally  
31 recognized certification body, if a formal process is developed in the future);

32           (c) The director of the department of health may suspend or revoke a hospital’s state  
33 designation as a Rhode Island primary stroke center, after notice and hearing, if the department of  
34 health determines that the hospital is not in compliance with the requirements of this chapter.

1           **23-78.1.4. Acute care hospitals.** – (a) All acute care hospitals shall maintain readiness to  
2 treat stroke patients. This shall include:

3           (1) Adherence with American Heart Association/American Stroke Association  
4 guidelines;

5           (2) Establishment of written care protocols for the treatment of ischemic and hemorrhagic  
6 stroke patients, including transfer of acute stroke patients to a primary stroke center as  
7 appropriate and medically indicated;

8           (3) Participation in Get With The Guidelines/Stroke to collect nationally recognized  
9 stroke measures and ensure continuous quality improvement;

10           (4) Participation in the Rhode Island Stroke Task Force and the Stroke Coordinators  
11 Network to provide oversight for the stroke system of care and to share best practices.

12           **23-78.1.5. Emergency medical services providers; triage and transportation of**  
13 **stroke patients.** – (a) The department of health, division of EMS and the ambulance service  
14 advisory board shall adopt and distribute a nationally recognized standardized assessment tool  
15 for stroke. The division of EMS shall post this stroke assessment tool on its website and provide a  
16 copy of the assessment tool to each licensed emergency medical services provider no later than  
17 January 1, 2010. Each licensed emergency medical services provider must use the stroke-triage  
18 assessment tool provided by the department of health, division of EMS;

19           (b) The department of health, division of EMS and the ambulance service advisory board  
20 shall establish pre-hospital care protocols related to the assessment, treatment, and transport of  
21 stroke patients by licensed emergency medical services providers in this state. Such protocols  
22 may include plans for the triage and transport of acute stroke patients to the closest primary stroke  
23 center as appropriate and within a specified timeframe of onset of symptoms;

24           (c) By June 1 of each year, the department of health, division of emergency medical  
25 services (EMS), shall send the list of primary stroke centers to each licensed emergency medical  
26 services agency in this state and shall post a list of primary stroke centers on the division of EMS  
27 website. For the purposes of this chapter, the division of EMS may include primary stroke centers  
28 in Massachusetts and Connecticut that are certified by the joint commission, or are otherwise  
29 designated by that state’s department of public health as meeting the criteria for primary stroke  
30 centers as established by the brain attack coalition;

31           (d) Each emergency medical services provider must comply with all sections of this  
32 chapter by June 1, 2010.

33           **23-78.1.6. Continuous improvement of quality of care for individuals with stroke.** –  
34 (a) The department of health shall establish and implement a plan for achieving continuous

1 quality improvement in the quality of care provided under the statewide system for stroke  
2 response and treatment. In implementing this plan, the department of health shall undertake the  
3 following activities:

4 (1) Develop incentives and provide assistance for sharing information and data among  
5 health care providers on ways to improve the quality of care;

6 (2) Facilitate the communication and analysis of health information and data among the  
7 health care professionals providing care for individuals with stroke;

8 (3) Require the application of evidence-based treatment guidelines regarding the  
9 transitioning of patients to community-based follow-up care in hospital outpatient, physician  
10 office and ambulatory clinic settings for ongoing care after hospital discharge following acute  
11 treatment for a stroke;

12 (4) Require primary stroke center hospitals and emergency medical services agencies to  
13 report data consistent with nationally recognized guidelines on the treatment of individuals with  
14 confirmed stroke within the statewide system for stroke response and treatment;

15 (5) Analyze data generated by the statewide system on stroke response and treatment; and

16 (6) The department of health shall maintain a statewide stroke database that compiles  
17 information and statistics on stroke care that align with the stroke consensus metrics developed  
18 and approved by the American Heart Association/American Stroke Association, Centers for  
19 Disease Control and Prevention and The Joint Commission. The department of health shall utilize  
20 Get With The Guidelines Stroke as the stroke registry data platform or another nationally  
21 recognized data set platform with confidentiality standards no less secure. To every extent  
22 possible, the department of health shall coordinate with national voluntary health organizations  
23 involved in stroke quality improvement to avoid duplication and redundancy.

24 (b) Except to the extent necessary to address continuity of care issues, health care  
25 information shall not be provided in a format that contains individually-identifiable information  
26 about a patient. The sharing of health care information containing individually-identifiable  
27 information about patients shall be limited to that information necessary to address continuity of  
28 care issues, and shall otherwise be released in accordance with chapter 37.3 of title 5 and subject  
29 to the confidentiality provisions required by that chapter and by other relevant state and federal  
30 law.

31 (c) Annual reports. On June 1 after enactment of this chapter and annually thereafter, the  
32 department of health and the Rhode Island stroke task force shall report to the general assembly  
33 on statewide progress toward improving quality of care and patient outcomes under the statewide  
34 system for stroke response and treatment.

1           **23-78.1-7. Patient treatment.** – This chapter is not a medical practice guideline and may  
2 not be used to restrict the authority of a hospital to provide services for which it has received a  
3 license under state law. The general assembly intends that all patients be treated individually  
4 based on each patient’s needs and circumstances.

5           **23-78.1-8. Regulatory authority.** – The department of health shall have the authority to  
6 adopt rules to carry out the purposes of this chapter.

7           SECTION 2. This act shall take effect upon passage.

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LC01508/SUB A/2  
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EXPLANATION  
BY THE LEGISLATIVE COUNCIL  
OF  
A N A C T  
RELATING TO HEALTH AND SAFETY -- STROKE PREVENTION ACT OF 2009

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- 1 This act would create “the Stroke Prevention Act of 2009.”
- 2 This act would take effect upon passage.

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LC01508/SUB A/2  
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