2007

1	A bill to be entitled
2	An act relating to cardiology services; providing
3	legislative findings and intent; providing definitions;
4	requiring the Department of Health to create a list of
5	percutaneous intervention centers and distribute the list
6	to emergency medical services providers in the state;
7	directing the department to develop and distribute a
8	sample cardiac triage assessment tool; requiring emergency
9	medical services providers to use a similar assessment
10	tool; requiring licensed emergency medical services
11	providers to develop and use certain specified protocols;
12	providing duties of the department; requiring a report;
13	providing for meetings; requiring compliance by a certain
14	date; providing an effective date.
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16	WHEREAS, every year, approximately 24,000 people in this
17	state suffer a life-threatening heart attack, one-third of whom
18	die within 24 hours after the attack, and
19	WHEREAS, fewer than 20 percent of heart attack victims
20	receive emergency angioplasty to open blocked arteries, and
21	WHEREAS, studies have shown that individuals suffering a
22	life-threatening heart attack have better outcomes if they
23	receive emergency angioplasty, and
24	WHEREAS, studies have shown that opening a blocked coronary
25	artery with emergency angioplasty within recommended timeframes
26	can effectively prevent or significantly minimize permanent
27	damage to the heart, and

28 WHEREAS, even fewer patients receive the procedure within Page 1 of 5

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the timeframe recommended by the American Heart Association, and 29 30 WHEREAS, damage to the heart muscle can result in death, congestive heart failure, atrial fibrillation, and other chronic 31 diseases of the heart, and 32 WHEREAS, organizations such as the American Heart 33 Association, the American College of Cardiology, and the Florida 34 35 College of Emergency Physicians recommend deploying protocols and systems to help ensure that people suffering from a life-36 37 threatening heart attack receive the latest evidence-based care, such as emergency angioplasty, within recommended timeframes, 38 39 and WHEREAS, Florida's trauma services system and emergency 40 stroke treatment system have dramatically improved the care 41 provided for individuals suffering from a traumatic injury or a 42 43 stroke, and 44 WHEREAS, a statewide emergency cardiac system can help ensure that people suffering from a life-threatening heart 45 attack will receive the latest evidence-based care within 46 recommended timeframes, NOW, THEREFORE, 47 48 49 Be It Enacted by the Legislature of the State of Florida: 50 Emergency medical services providers; triage 51 Section 1. 52 and transportation of ST elevation myocardial infarction victims 53 to a percutaneous intervention center; definitions.--54 (1)(a) The Legislature finds that rapid identification and 55 treatment of serious heart attacks known as ST elevation myocardial infarction according to the latest evidence-based 56 Page 2 of 5

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57 standards can significantly improve outcomes by reducing death 58 and disability by rapidly restoring blood flow to the heart. The Legislature further finds that a strong emergency 59 (b) 60 system to support survival from life-threatening heart attacks 61 is needed in our communities in order to treat victims in a 62 timely manner and to improve the overall care of heart attack 63 victims. 64 Therefore, the Legislature intends to establish a (C) 65 statewide emergency cardiac system to help improve outcomes for 66 individuals suffering from a life-threatening heart attack. (2) 67 As used in this section, the term: "Agency" means the Agency for Health Care 68 (a) 69 Administration. 70 "Department" means the Department of Health. (b) 71 (3) By June 1 of each year, the department shall send a 72 list of the names and addresses of every percutaneous 73 intervention center in the state to the medical director of each 74 licensed emergency medical services provider in the state. 75 (4)The department shall develop a sample cardiac triage 76 assessment tool. The department must post this sample assessment 77 tool on its website and provide a copy of the assessment tool to 78 each licensed emergency medical services provider no later than 79 March 1, 2008. Each licensed medical services provider must use 80 a cardiac triage assessment tool substantially similar to the sample cardiac triage assessment tool provided by the 81 82 department. The medical director of each licensed emergency 83 (5) 84 medical services provider shall develop and implement Page 3 of 5

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assessment, treatment, and transportation protocols for cardiac patients and employ those protocols to assess, treat, and transport cardiac patients to the most appropriate hospital. The department shall develop and provide technical (6) support, equipment recommendations, and necessary training for effective identification of acute ST elevation myocardial infarction patients to the medical directors of each licensed emergency medical services provider. The department shall model the sample cardiac triage assessment tool on the American Heart Association's advanced cardiovascular life support chest pain algorithm for prehospital assessment, triage, and treatment of patients with suspected ST elevation myocardial infarction. The department shall conduct an annual survey of all licensed emergency medical services providers to determine the quality of their equipment, their training requirements, and their performance regarding the practical application of protocols and the identification of acute ST elevation myocardial infarction in the field. The department shall report its survey finding and make the results of the survey available to emergency medical services providers and other stakeholders. The department is encouraged to identify and provide (7)opportunities, partnerships, and resources to secure appropriate equipment for identification of ST elevation myocardial infarction in the field to all licensed emergency medical service providers. (8) The department shall convene stakeholders at least

111 <u>once a year after implementation of the assessment tool to</u>

112 facilitate the sharing of experiences and best practices. The

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website.

section by July 1, 2008.

best practices shall be made available on the department's (9) Each emergency medical services provider licensed under chapter 401, Florida Statutes, must comply with this

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Section 2. This act shall take effect July 1, 2007.

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