By: Zerwas

H.C.R. No. 20

CONCURRENT RESOLUTION

1 WHEREAS, The Institute of Medicine estimated in its report *To* 2 *Err Is Human: Building a Safer Health System* that more American 3 lives are lost each year from preventable medical errors than those 4 lost to breast cancer, AIDS, or motor vehicle accidents; and

5 WHEREAS, Nearly one-fifth of these preventable errors occur 6 because health care providers cannot get immediate access to the 7 health information they need, and this lack of access causes many 8 individuals to undergo unnecessary diagnostic tests and procedures 9 that increase their health care costs; and

10 WHEREAS, Health information technology can be used to improve the quality, safety, and efficiency of the health care system for 11 12 all Texans as well as to reduce costs; recognizing these important benefits, state policy makers have sought to increase awareness and 13 promote adoption of health information technology by creating the 14 Texas Health Information Technology Advisory Committee, the Texas 15 16 Health Care System Integrity Partnership, the State Health Information Architecture, and, more recently, the Texas Health 17 Services Authority; and 18

WHEREAS, On January 27, 2009, the Austin, Dallas Fort Worth, and South Central Texas chapters of the Healthcare Information and Management Systems Society together with the College of Healthcare Information Management Executives are cosponsoring the Texas Healthcare Information Technology Forum; with a mission to improve public awareness through education, the forum provides an

1

H.C.R. No. 20 1 opportunity for citizens and organizations to discuss and promote 2 the importance of health care information for all; now, therefore, 3 be it

4 RESOLVED, That the 81st Legislature of the State of Texas 5 hereby designate January 27, 2009, as Texas Healthcare Information 6 Technology Day, commend participants at the Texas Healthcare 7 Information Technology Forum for attempting to raise awareness 8 through education, and honor those individuals responsible for 9 furthering the adoption of health information technology 10 throughout the state.

2