HB 723 -- Uniform Anatomical Gift Act

Sponsor: Stevenson

This bill changes the laws regarding the Uniform Anatomical Gift Act, promotes uniformity of the law among states, and defines "anatomical gift" as a donation of all or part of a human body after death. In its main provisions, the bill:

(1) Requires coroners and medical examiners to cooperate with a procurement organization to maximize the opportunity to recover anatomical gifts;

(2) Specifies additional requirements for coroners and medical examiners to follow regarding anatomical gifts;

(3) Specifies which documents are acceptable to make an anatomical gift;

(4) Specifies how an anatomical gift can be revoked;

(5) Allows an individual to refuse to make an anatomical gift;

(6) Specifies who is authorized to make an anatomical gift of a deceased individual's body;

(7) Specifies to whom an anatomical gift can be made;

(8) Allows emergency personnel and hospital staff to search a deceased or near death individual for documentation as a donor;

(9) Specifies that upon referral of a potential donor, a procurement organization will search an organ donor registry and other applicable records to determine if the individual has made an anatomical gift;

(10) Allows a procurement organization to conduct a medical exam to ensure medical suitability of the donation;

(11) Specifies that neither the attending physician at death nor the physician who determines time of death can participate in the removal or transplantation of a body part of the deceased;

(12) Specifies that a person who knowingly purchases or sells a body part for transplantation will be guilty of a felony and subject to a fine of not greater than \$50,000, imprisonment not exceeding five years, or both;

(13) Specifies that the Department of Health and Senior Services can establish a donor registry and requires the Department of

Revenue to cooperate with a state-established registry; and

(14) Allows individuals to create or maintain a donor registry that is not established by or in contract with the state.