

HB 2513 A STAFF MEASURE SUMMARY

Senate Committee On Judiciary and Ballot Measure 110 Implementation

Prepared By: Leslie Wu, Counsel

Meeting Dates: 5/11

WHAT THE MEASURE DOES:

Requires the Department of Public Safety Standards and Training to provide airway anatomy and physiology education, as well as cardiopulmonary resuscitation (CPR) training, to police officers as a part of the basic police certificate training. Creates continuing education and CPR certification requirements for police officers. Requires peace officers to immediately call for emergency medical services when the officer encounters a restrained person suffering from respiratory or cardiac compromise if calling emergency medical services is tactically feasible and the officer has access to communications.

Third reading as Special Order of Business. Carried by Grayber. Passed. Ayes, 58; Excused, 2--Leif, Nearman.

ISSUES DISCUSSED:

EFFECT OF AMENDMENT:

No amendment.

BACKGROUND:

The Department of Public Safety Standards and Training (DPSST) provides basic training and certification for police officers in Oregon. Minimum requirements for certification as a police officer through DPSST currently include training on vehicle pursuit driving, recognition of mental illnesses, and any other reasonable minimum training requirements as determined by the Board on Public Safety Standards and Training.

House Bill 2513 A adds three hours of training in airway and circulatory anatomy and physiology, and certification in adult and child cardiopulmonary resuscitation (CPR), to the basic police training program. It requires DPSST to ensure that police officers receive at least two hours per year of continuing education in circulatory anatomy and physiology during maintenance periods, as well as maintenance of CPR certification. The measure also requires a peace officer to call for emergency medical services immediately upon encountering a person in distress, so long as it is tactically feasible to do so and the officer has access to communications.