## ONE HUNDRED SEVENTH LEGISLATURE - FIRST SESSION - 2021 COMMITTEE STATEMENT LB476

**Hearing Date:** Wednesday January 27, 2021 **Committee On:** Health and Human Services

Introducer: Blood

One Liner: Change provisions relating to the Stroke System of Care Act

## **Roll Call Vote - Final Committee Action:**

Advanced to General File

**Vote Results:** 

Aye: 7 Senators Arch, Cavanaugh, M., Day, Hansen, B., Murman, Walz, Williams

Nay: Absent:

**Present Not Voting:** 

**Oral Testimony:** 

Proponents:Representing:Carol BloodIntroducerElizabeth MalinaSelfJames BobenhouseSelf

Brian Kreannawitter Nebraska Heart Association

Timoree Klingler Cynchealth

Opponents: Representing:

Neutral: Representing:

**Submitted Written Testimony:** 

Proponents: Representing:

Opponents: Representing:

Neutral: Representing:

Jerry Stilmock NE State Volunteer Firefighters, NE Fire Chiefs Association

## Summary of purpose and/or changes:

LB 476 would amend the Stroke System of Care Act and a statute relating to consistent release of medical record and health information from registries in Nebraska.

LB 476 would require the Department of Health and Human Services (DHHS) to maintain a statewide stroke data registry, require stroke centers to report data consistent with national guidelines, encourage sharing of information and data among health care providers on improving quality of care for stroke patients, and facilitate communication and analysis of health

DHHS would also establish a data oversight process for stroke response and treatment, and provide for the analysis of data generated by the stroke registry and provide for the identification of potential interventions. (Section 2 (2), p. 2)  All data collected or developed from the Strokes System of Care Act registry would be subject to statutory regulations concerning registry data. (Section 2 (3), p. 2-3).  LB 476 would also include the statewide stroke data registry as a "medical record and health information registry." (Section 3, p. 3-4).			
			John Arch, Chairperson

information and data among health care professionals caring for stroke patients. (Section 2 (1), p. 2).