# Emily Adkins Family Protection Act (2025)

Florida requirements to prevent, detect, and track venous thromboembolism (VTE)

You Can Be a Patriot – Help Prevent Blood Clots



## WHAT THE LAW REQUIRES (BY SETTING)

### **HOSPITALS & AMBULATORY SURGICAL CENTERS (ASCs)**

- Policies, procedures, and training (VTE):
  - Each hospital with an emergency department and each ambulatory surgical center must:
  - Develop and implement policies and procedures for rendering appropriate medical attention to persons at risk of forming VTE
  - Train nonphysician personnel at least annually on those policies and procedures. "Nonphysician personnel" means all personnel working in clinical areas and providing patient care, except those licensed as health care practitioners. (§ 395.1012(5), Fla. Stat.)
- Statewide VTE registry reporting:

**Beginning July 1, 2026**, each hospital with an emergency department **must regularly report** to the statewide VTE registry "nationally recognized VTE measures and data on the incidence and prevalence of VTE," as specified in statute. (§ 395.3042(2), Fla. Stat.)

#### **NURSING HOMES**

• CNA in-service training must include VTE:

Nursing homes must ensure **annual in-service training for certified nursing assistants includes recognizing signs and symptoms of VTE and techniques for providing an emergency response**, in addition to other required topics. (§ 400.211(3), Fla. Stat.; as amended 2025)

## **ASSISTED LIVING FACILITIES (ALFs)**

Resident VTE pamphlet at admission:

ALFs must provide a consumer information pamphlet to residents upon admission. The pamphlet must contain information about venous thromboembolism, including risk factors and how residents can recognize the signs and symptoms of VTE. (§ 429.55(2)(d), Fla. Stat.)

## **WHY THIS MATTERS**

Standardized screening, training, patient education and data reporting are proven strategies to **reduce preventable harm and deaths from DVT/PE**. Florida's law creates consistent expectations across care settings so clinicians and staff can act fast and save lives. (See legislative analyses and DOH/AHCA implementation references)

