YOUR PATIENTS' SAFETY IS IN YOUR HANDS KNOW THROMBOSIS



WorldThrombosisDay.org

DID YOU KNOW? I IN 4 PEOPLE WORLDWIDE DIE FROM THROMBOSIS



of all venous thromboembolism (VTE) cases are hospitalassociated and **VTE** is the single leading cause of preventable hospital death.



PE

AS A HOSPITAL PROFESSIONAL, You can make a difference.

By making a **VTE** risk assessment the gold standard at your medical establishment, you can save lives.

KNOW THE RISK FACTORS. KNOW THE SIGNS AND SYMPTOMS.

DO YOU KNOW THROMBOSIS?

VTE is a condition in which blood clots form (most often) in the deep veins of the leg (known as deep vein thrombosis, **DVT**) and can travel in the circulation and lodge in the lungs (known as pulmonary embolism, **PE**).

SILENT ILLNESS

This illness is often "silent" and can mimic other common conditions such as heart attack, pneumonia, and anxiety. Its aftermath spans a wide spectrum from inconsequential to fatal.

lt's the patient's right to ask. lt's your professional responsibility to act.

#KEEPLIFE<mark>FLOWING</mark>

A PUBLIC Health problem

VTE is a significant public health problem, but it can be preventable. Be proactive. If a patient is admitted to the hospital, or having surgery, they should receive a **VTE** risk assessment using an evidence based method.

STRONG RISK FACTORS

- Hospitalization
- Surgery
- Cancer
- Prolonged Immobility

Champion VTE prevention and KNOW THROMBOSIS