

Half-Fold

Outside

OUTSIDE

TRIM LINE

BACK COVER (5.5 in)

FRONT COVER (5.5 in)

11 x 8.5 trim size

**REMEMBER:**

**Blood clots may be fatal  
or may lead to life-long  
disabilities.**



**Blood clots can affect  
anyone,  
and do not discriminate  
between age, gender, race,  
and ethnicity.**



SAFE ZONE

Back Cover



[www.gtfonline.net](http://www.gtfonline.net)

An affiliate of North American Thrombosis Forum  
(NATF, [www.natfonline.org](http://www.natfonline.org)), an associate of International  
Union of Angiology (IUA, [www.angiology.org](http://www.angiology.org))

**23rd Annual International Vein  
Congress (IVC)**

Annual Meeting: April 24 - 26th, 2025  
Miami Beach, FL, USA

**OUR MISSION:**

To spread the awareness of Thrombosis by high school  
scholars through the use of booths, research, presentations,  
publications, and proclamations.

**Fighting Blood Clots and Saving Lives  
Through Education and Prevention**

SAFE ZONE

Front Cover

Print Both Pages  
Align Arrow to Verify  
Correct Orientation



**TO ENSURE ACCURACY**

Please **view this PDF at 100%** and **print**  
**at actual size** - do not "shrink to fit."

INSIDE

TRIM LINE



POSTER PRESENTATIONS

Friday, April 25th to 26th, 2025

AGENDA

History of Introduction of DOACs and Mechanism of Action

Aarav Gupta, Neha Koganti, Gitika Aggarwal, Atul Laddu, Jawed Fareed

Worldwide Heparin Shortage

Aditya Patankar, Atul Laddu, Jawed Fareed



KNOW THE SYMPTOMS OF THROMBOSIS

- Discomfort, pain, throbbing, or warmth in the legs
- Skin changes in the leg (discoloration, thickening, or ulceration)
- Swelling of the legs, ankles, or feet
- Shortness of breath, chest pain, rapid heart rate (signs of a clot in the lungs)
- Drooping or numbness of the face, weakness or numbness of other parts of the body, slurred speech (signs of stroke)

KNOW YOUR RISK OF THROMBOSIS

- Major trauma
- Surgery
- Hospitalization or nursing home living
- Travel 4+ hours
- Active cancer/chemotherapy
- Oral contraceptives, pregnancy, or HRT
- Age 65+, Obesity
- Genetic or acquired clotting disorder
- Prior clot or family history of clot



SAFE ZONE

SAFE ZONE