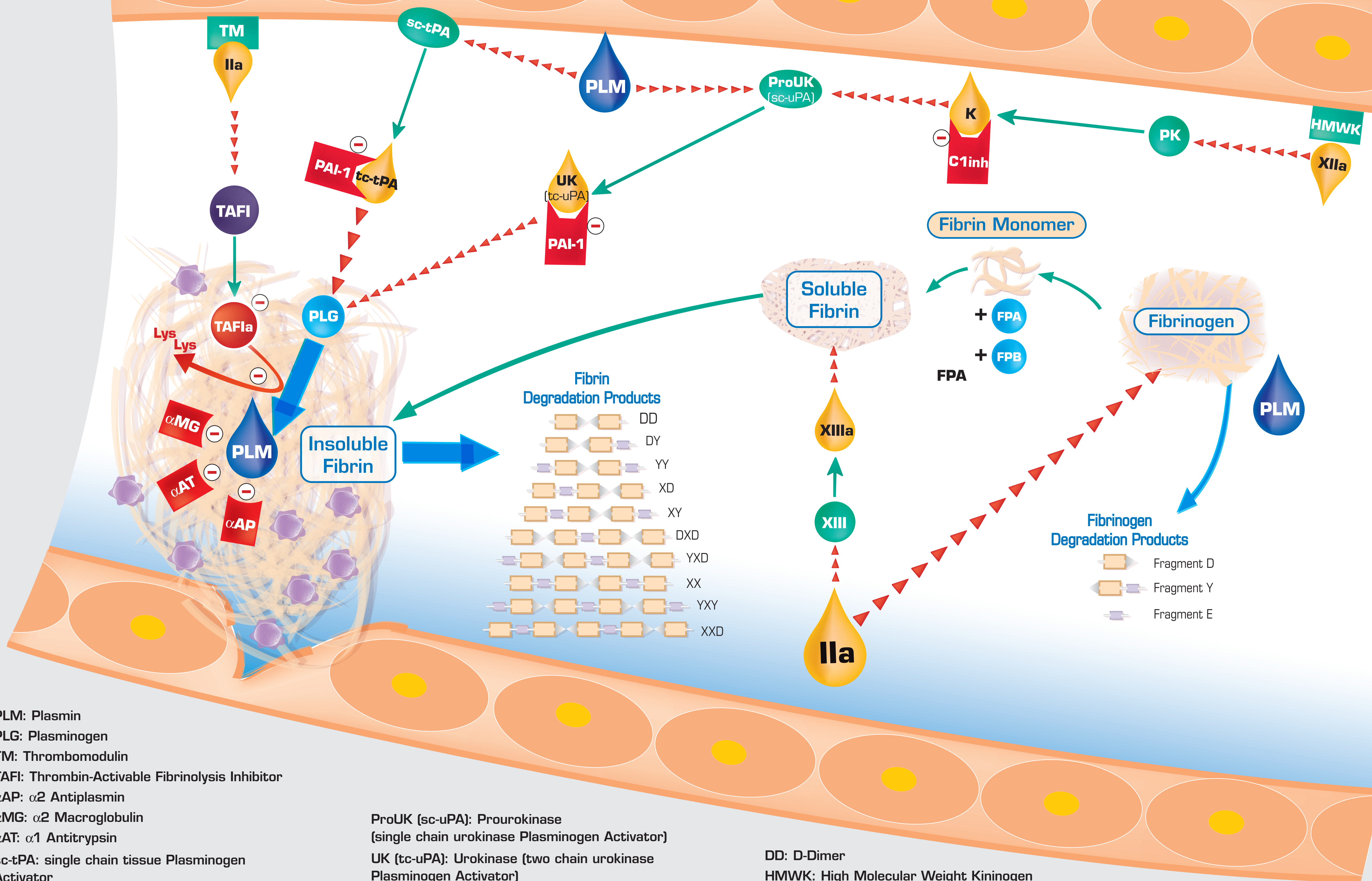


# FIBRIN FORMATION AND FIBRINOLYSIS



**PLM:** Plasmin  
**PLG:** Plasminogen  
**TM:** Thrombomodulin  
**TAFI:** Thrombin-Activable Fibrinolysis Inhibitor  
 $\alpha$ AP:  $\alpha$ 2 Antiplasmin  
 $\alpha$ MG:  $\alpha$ 2 Macroglobulin  
 $\alpha$ AT:  $\alpha$ 1 Antitrypsin  
**sc-tPA:** single chain tissue Plasminogen Activator  
**tc-tPA:** two chain tissue Plasminogen Activator  
**PAI-1:** Plasminogen Activator Inhibitor-1

**ProUK (sc-uPA):** Prourokinase (single chain urokinase Plasminogen Activator)  
**UK (tc-uPA):** Urokinase (two chain urokinase Plasminogen Activator)  
**C1inh:** C1 inhibitor  
**K:** Kallikrein  
**PK:** PreKallikrein

**DD:** D-Dimer  
**HMWK:** High Molecular Weight Kininogen  
**FPA:** Fibrinopeptide A  
**FPB:** Fibrinopeptide B  
**Lys Lys:** Lysis of Lysine-Arginine residues