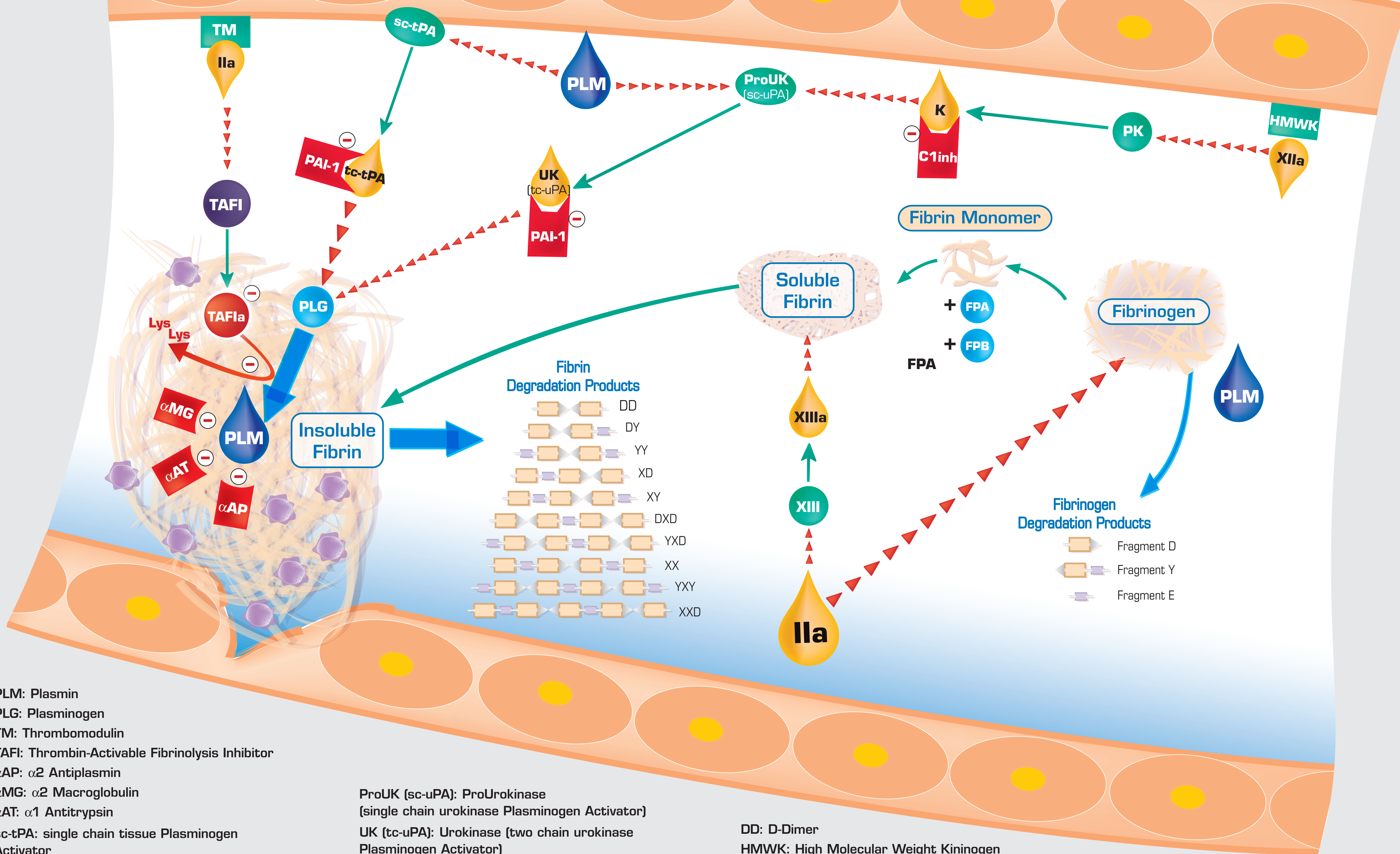


FIBRIN FORMATION AND FIBRINOLYSIS



PLM: Plasmin
PLG: Plasminogen
TM: Thrombomodulin
TAFI: Thrombin-Activable Fibrinolysis Inhibitor
 α AP: α 2 Antiplasmin
 α MG: α 2 Macroglobulin
 α AT: α 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

FIBRINOLYSIS REF. 27851

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