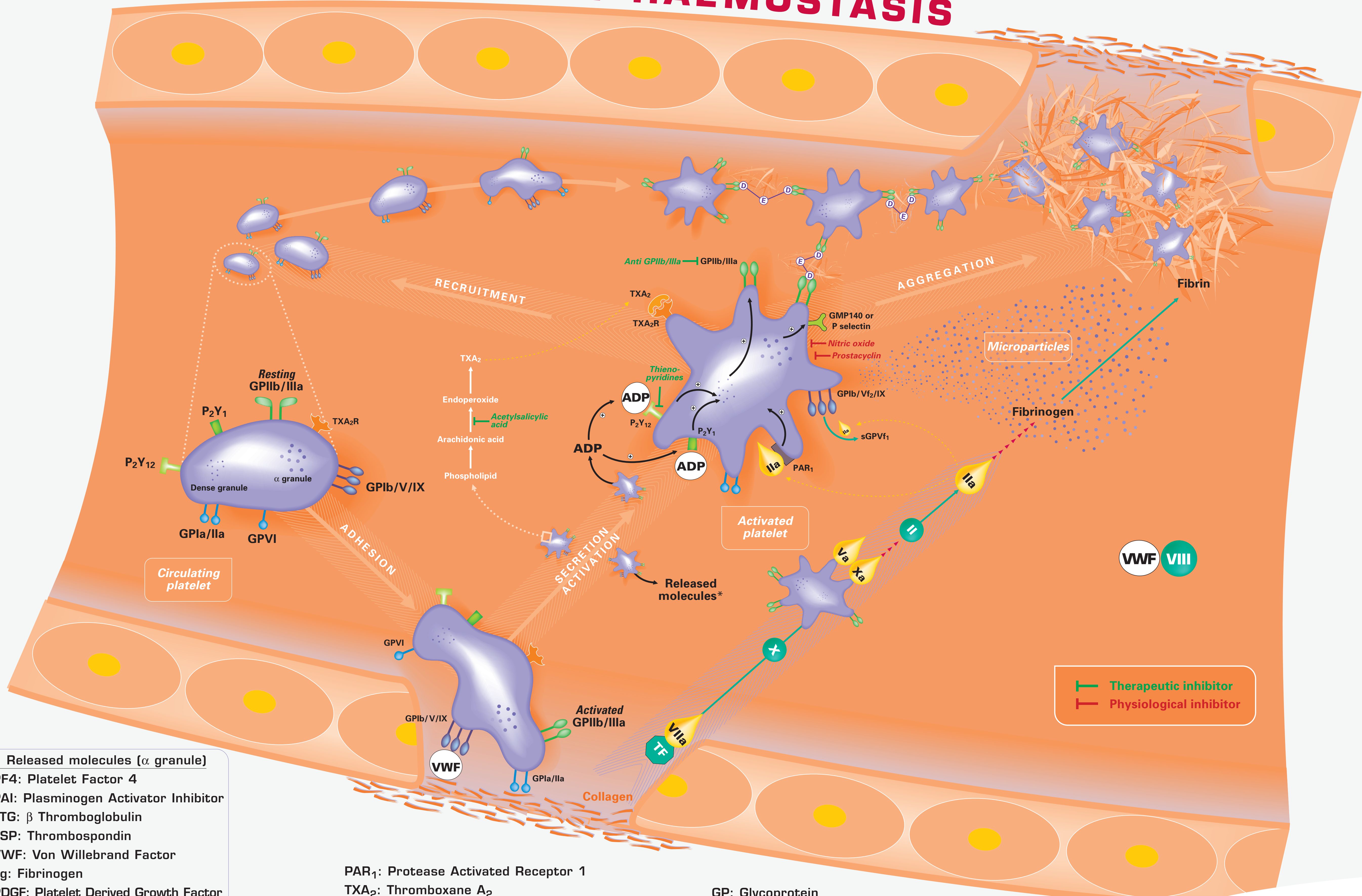


# PRIMARY HAEMOSTASIS



- \* Released molecules ( $\alpha$  granule)
- PF4: Platelet Factor 4
  - PAI: Plasminogen Activator Inhibitor
  - $\beta$ TG:  $\beta$  Thromboglobulin
  - TSP: Thrombospondin
  - VWF: Von Willebrand Factor
  - Fg: Fibrinogen
  - PDGF: Platelet Derived Growth Factor
  - Chemokine
  - FV
  - FXIII

- PAR<sub>1</sub>: Protease Activated Receptor 1
- TXA<sub>2</sub>: Thromboxane A<sub>2</sub>
- TXA<sub>2</sub>R: Thromboxane A<sub>2</sub> Receptor
- P<sub>2</sub>Y<sub>1</sub>: Purinergic (ADP) receptor
- P<sub>2</sub>Y<sub>12</sub>: Purinergic (ADP) receptor

- GP: Glycoprotein
- TF: Tissue Factor
- ADP: Adenosine Diphosphate
- (D), (E): Fibrinogen fragments

— Therapeutic inhibitor  
 — Physiological inhibitor



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**PRIMARY HAEMOSTASIS REF. 27859**

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