

Hemostasis Terms Quiz

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Directions: Edit the following selections based on the information found in §14.7, Hemostasis in the *AMA Manual of Style*.

1. Latanoprost and bimatoprost are topically applied prostaglandin F_{2α} analogues that lower intraocular pressure by improving uveoscleral outflow.
2. The PDGF AA was detectable in the aqueous and vitreous humor of at least half the eyes.
3. The study reports that VWF is a large multimeric glycoprotein that is essential for platelet adhesion and thrombus formation.
4. The COX pathway consists of 2 primary enzymes: ubiquitously expressed COX-1 and inducible COX-2.
5. GpIIb/IIIa is an integrin complex found on platelets.
6. Endothelial dysfunction can be detected by measurement of elevated plasma levels of cellular adhesion molecules, including E selectin, intercellular adhesion molecule-1, and vascular cell adhesion molecule-1.
7. Another potent T-cell chemoattractant, RANTES, is upregulated in dry eye disease.
8. Integrin α5β1 has been defined most clearly as proangiogenic in that genetic ablation of α5 in mice was embryonically lethal because of severe vascular defects.
9. Expression of eNOS decreases during the hemangioma lifecycle.

10. The study found no interactions between factor I and cigarette smoking.
11. Hereditary angioedema is an autosomal dominant disease caused by an inherited deficiency of C1-INH function.
12. A prothrombin ratio of 2.0 to 3.0 is generally effective for people taking warfarin who need full anticoagulation but may need to be slightly higher in certain situations.