

A CLOSER LOOK AT VASCULAR STABILITY



*Conditions of cellular stress, such as irregular glucose concentration, ischaemia, hypoxia, and its effect on growth factors and inflammatory cytokines can induce an angiogenic switch (shift in the balance of pro- and anti-angiogenic factors). Ang, angiopositin: P, phosphorylated; Tie2, tyrosine kinase with immunoglobulin-like domains 2: VEGF-A, vascular endothelial growth factor A: VEGFR2, vascular endothelial growth factor receptor 2

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