(a) Stress-P1, Hemorrhage Model
Max = 125.5 kPa
Min = 1.24 kPa

(b) Stress-P1, Lipid Model
Max = 131.3 kPa
Min = 1.33 kPa

(c) Flow Shear Stress, Hemorrhage Model
Max = 12.26 dyn/cm²

(d) Flow Shear Stress, Lipid Model
Max = 12.26 dyn/cm²