

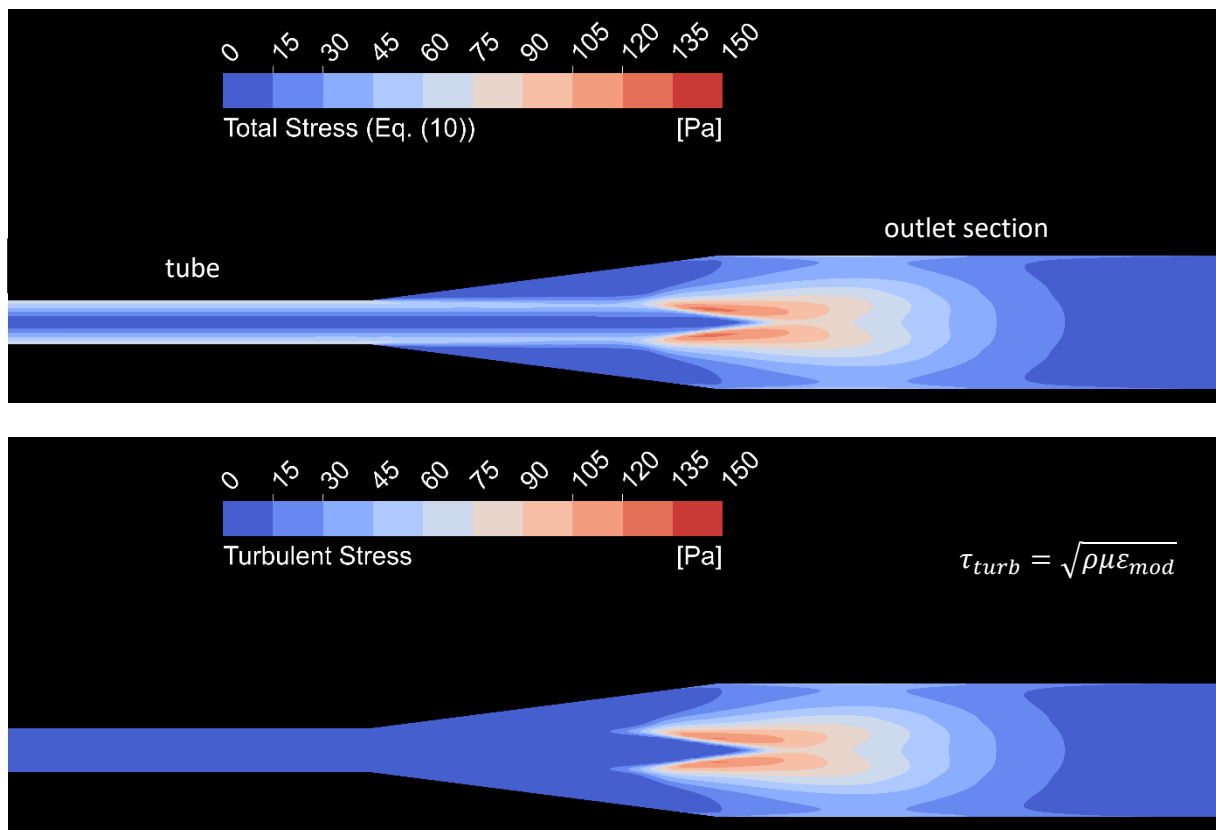
**Article:** Flow Simulation-based Particle Swarm Optimization for Developing Improved Hemolysis Models

**Journal:** Biomechanics and Modeling in Mechanobiology

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*Supplementary Material B: Total and turbulent stresses in a cut-plane through the capillary tube at  $Re = 2230$ .*

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