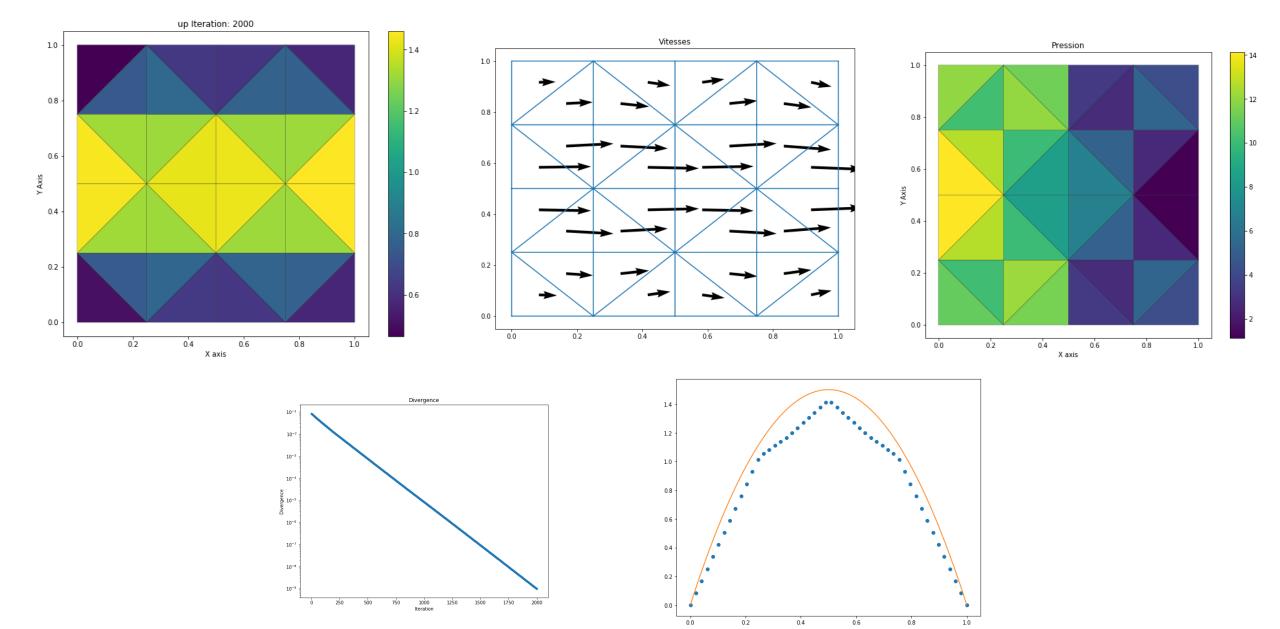
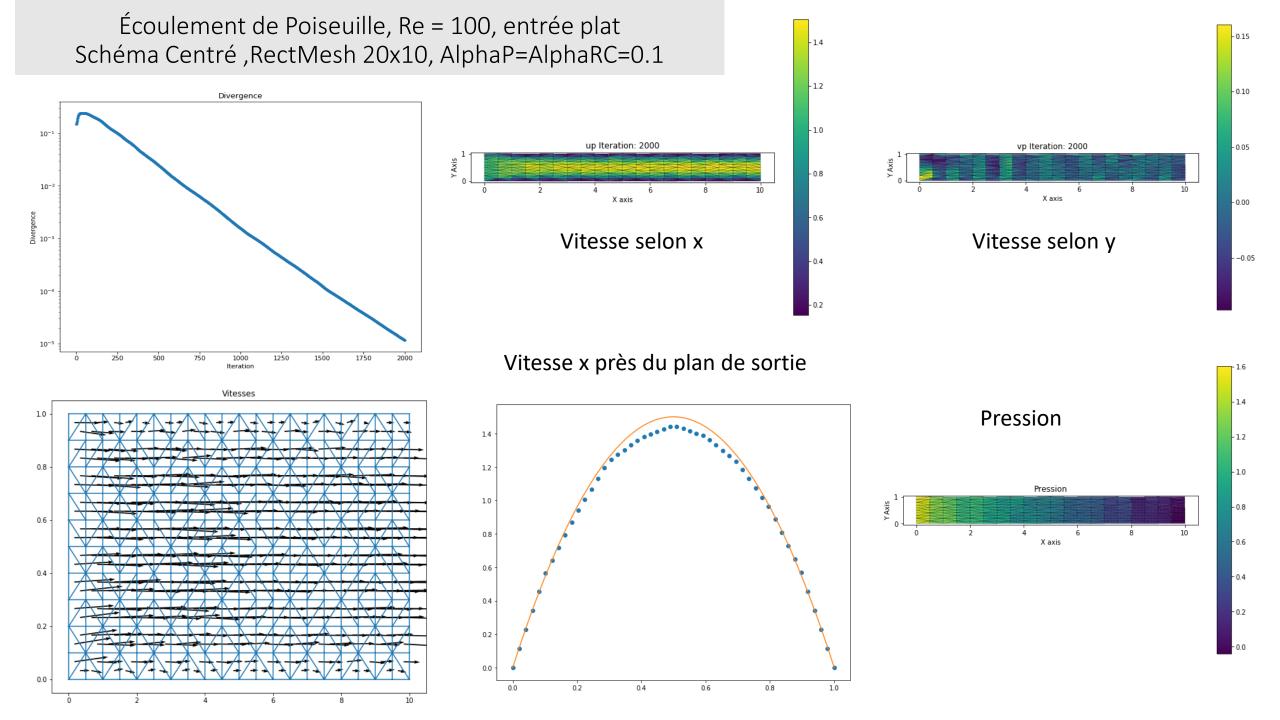
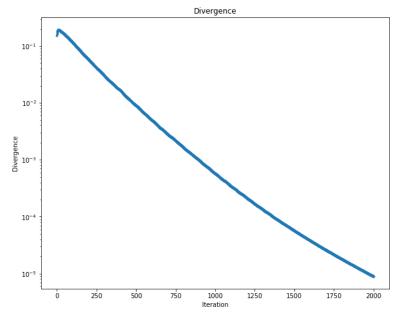
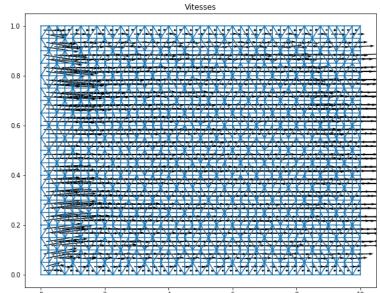
Écoulement de Poiseuille avec entrée développée, Re = 1, domaine 1x1 Schéma Upwind ,RectMesh 4,4, AlphaP=AlphaRC=0.1

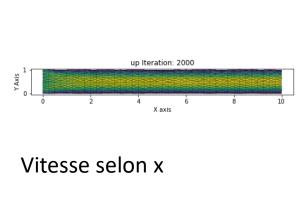




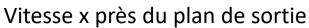
Écoulement de Poiseuille, Re = 100, entrée plat Schéma Centré, RectMesh 40x20, AlphaP=AlphaRC=0.1

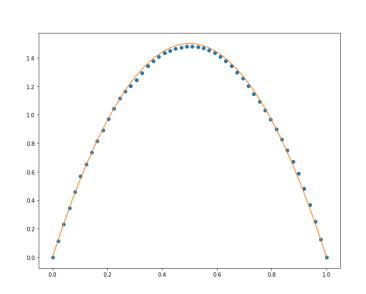


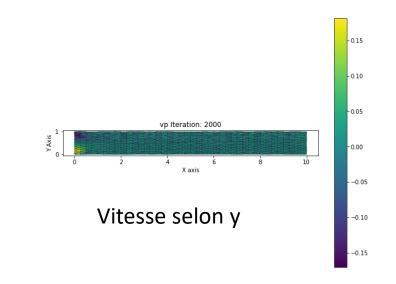


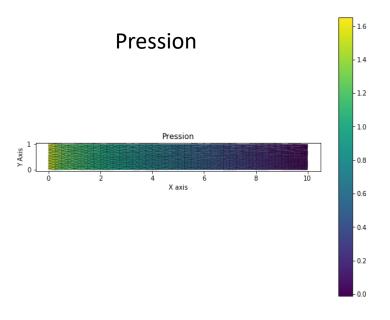












Écoulement de Poiseuille, Re = 100, entrée plat Schéma Centré ,RectGmsh, Lc=0.2, AlphaP=AlphaRC=0.1 622 triangles, ~10 min. pour 2000 iter.

