

Electronic Supporting Information (ESI)

Manufacturing of Hollow Poly(ethylene glycol diacrylate) Microvessels using Photopolymerization Reactions

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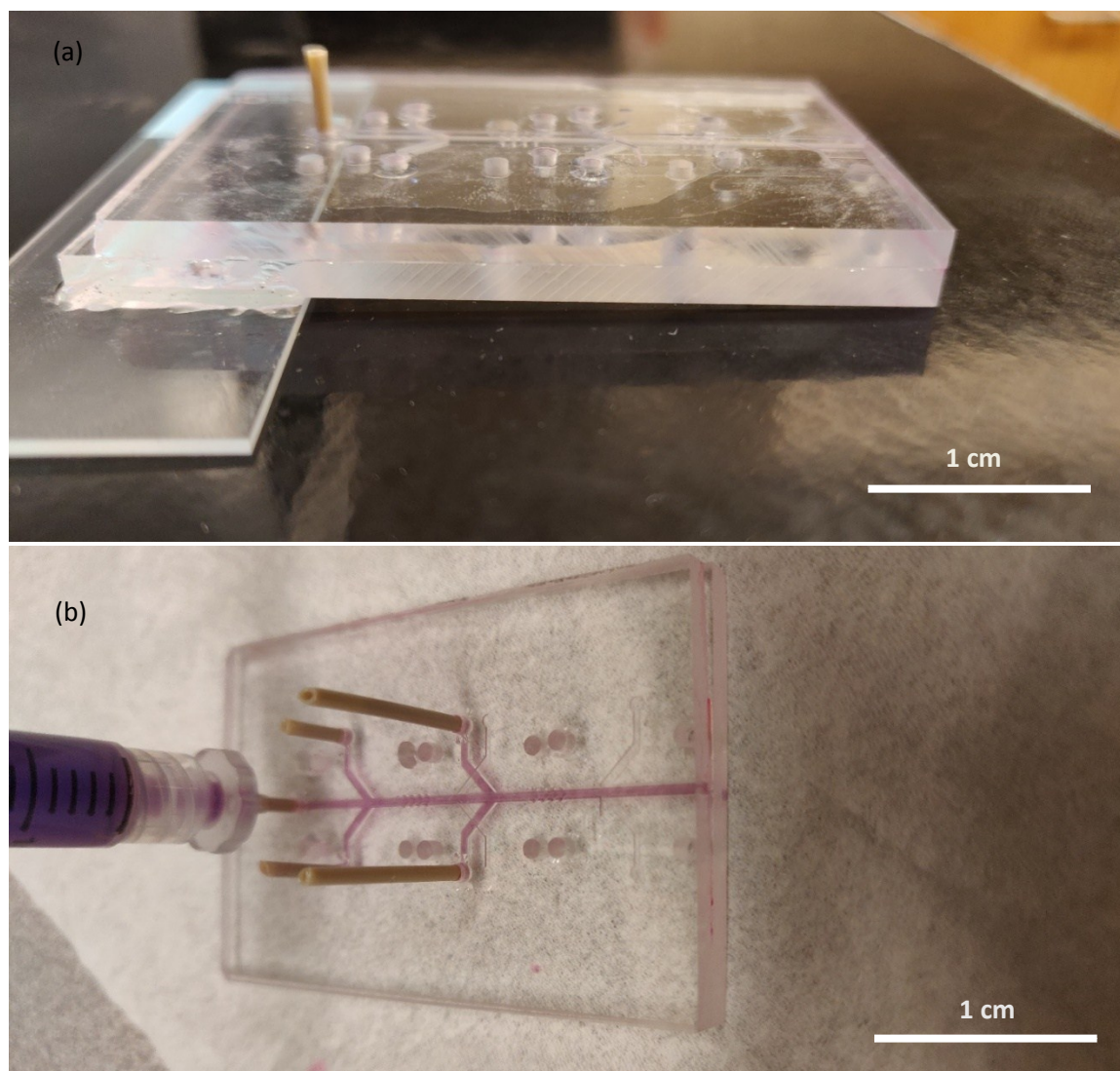


Figure S1. (a) Perfectly bonded microfluidic chip having a microfluidic channel milled into it. (b) Leakage test was performed on the bonded microfluidic chip using dyed DI water to check for unbonded parts in the chip.

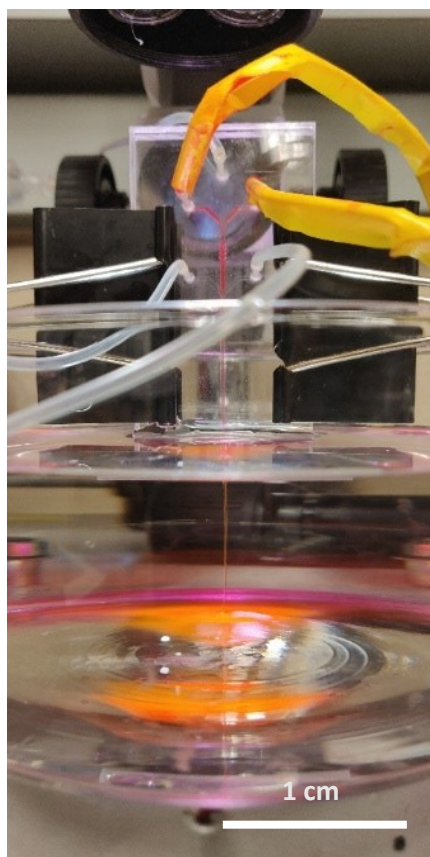


Figure S2. Experimental setup of the fabrication of hollow microvessels using photopolymerization. Scale bar is 1 cm.