

Supplementary materials: A PMMA-Based Microfluidic Device for Human Sperm Evaluation and Screening on Swimming Capability and Swimming Persistence

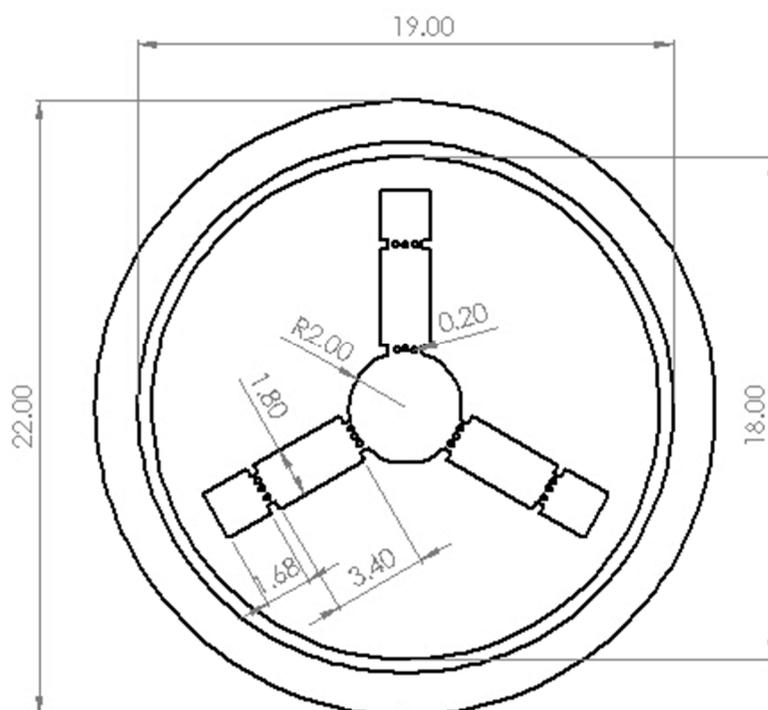


Figure S1. Dimensions of the PMMA-based microfluidic device. (in mm).