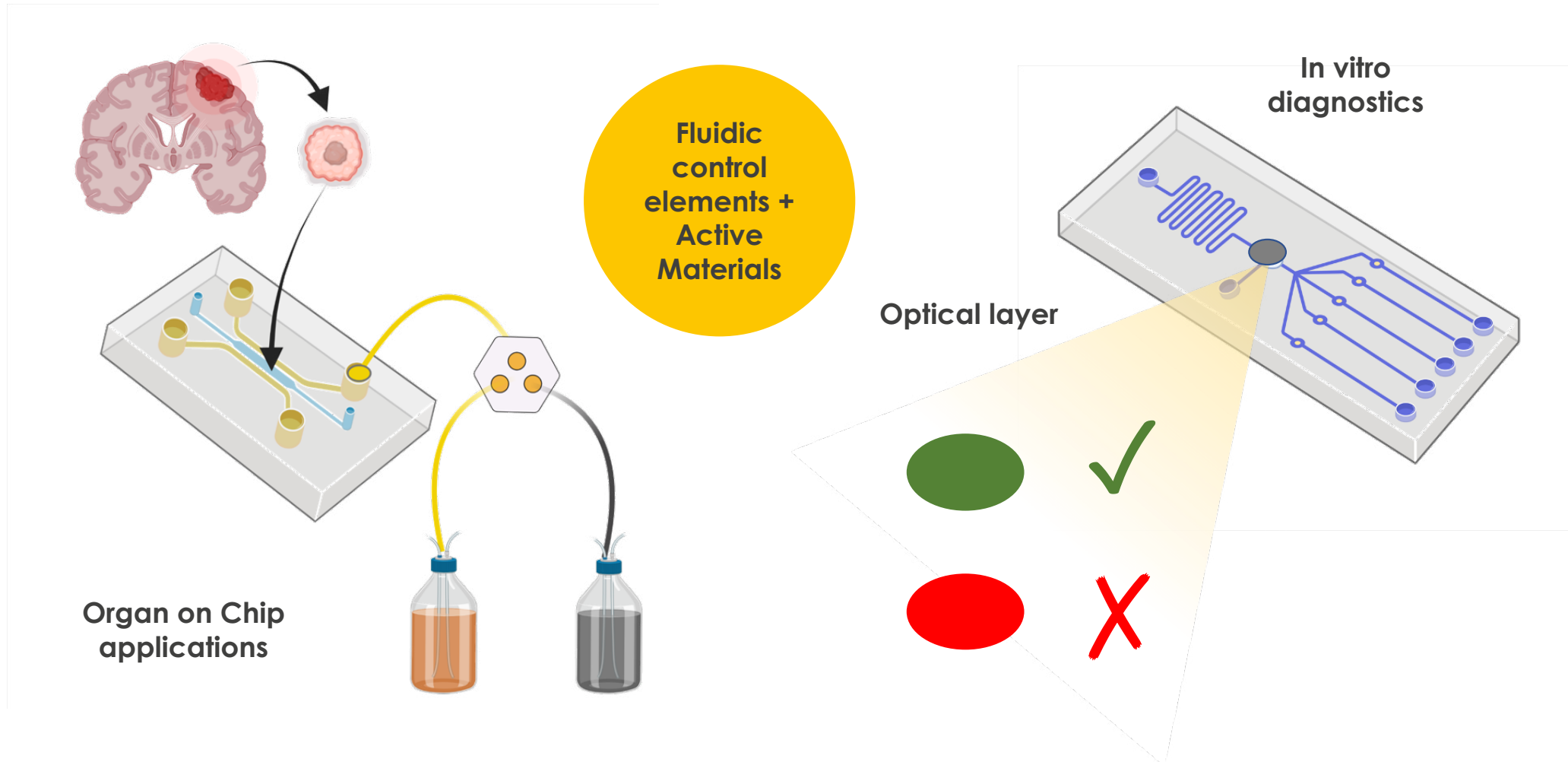


MICROFLUIDIC APPLICATIONS



PRIME integrate fluidic control elements fabricated with active materials in two different cutting edge microfluidic applications: In vitro diagnostics and Organ on Chip