

# FLU VIRO-CHIP: AN INFLUENZA DETECTION AND SUBTYPING MICROARRAY

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## Technology description

UCSF investigator [Charles Chiu](#) and colleagues have designed arrays and probes to detect novel influenza strains with high sensitivity. In addition, this method discriminates between all known subtypes of influenza and detects potential reassortment events in influenza.

This invention identifies a microarray-based method for detection of novel flu subtypes and strains.

## Institution

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