



Figure S2: Reduction of plaque size by NA-specific mAbs. Confluent MDCK cell monolayers were infected with CA/09 (H1N1pdm), BR/07 (H1N1), or VN/04 (H5N1), respectively. After removing excess virus, an overlay of agar was added that contained human NA-specific mAbs A-G or mouse mAb HF5 (does not inhibit enzyme activity) or CD6 (inhibits NA of CA/09 only). All antibodies were added at 1 $\mu\text{g/ml}$. A well containing infected cells without antibody in the overlay was included as a control. The cells were incubated for 3 days at 37 $^{\circ}\text{C}$. Plaques were visualized by staining with crystal violet after fixing the cells with 95% methanol.