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| **Appendix A. Virus strains included in the 2010-2011 season influenza** **vaccine\*** |
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| A/California/7/2009 (H1N1)-like virus  |  |
| A/Perth/16/2009 (H3N2)-like virus  |  |
| B/Brisbane/60/2008-like virus (B/Victoria)  |

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| \*Almost all of the circulating viruses collected by U.S. laboratories were antigenically similar to the 2009 H1N1 component (100%), A(H3N2) component (97%), and influenza B (Victoria lineage) component (94%) (CDC. Was last season’s vaccine a good match for circulating viruses? <http://www.cdc.gov/flu/pastseasons/1011season.htm>).

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| Almost all vaccines in the Pregnancy & Influenza Project study were inactivated (>99%). The most commonly administered vaccines in 2010-2011 were Afluria (CSL Limited, Parkville, Victoria, Australia) and Fluvirin (Novartis Vaccines and Diagnostics Limited, Cambridge, MA), which accounted for 48% and 62% of vaccinations at KPNC and KPNW, respectively. All vaccine products contain 15 mcg HA of each component.  |

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