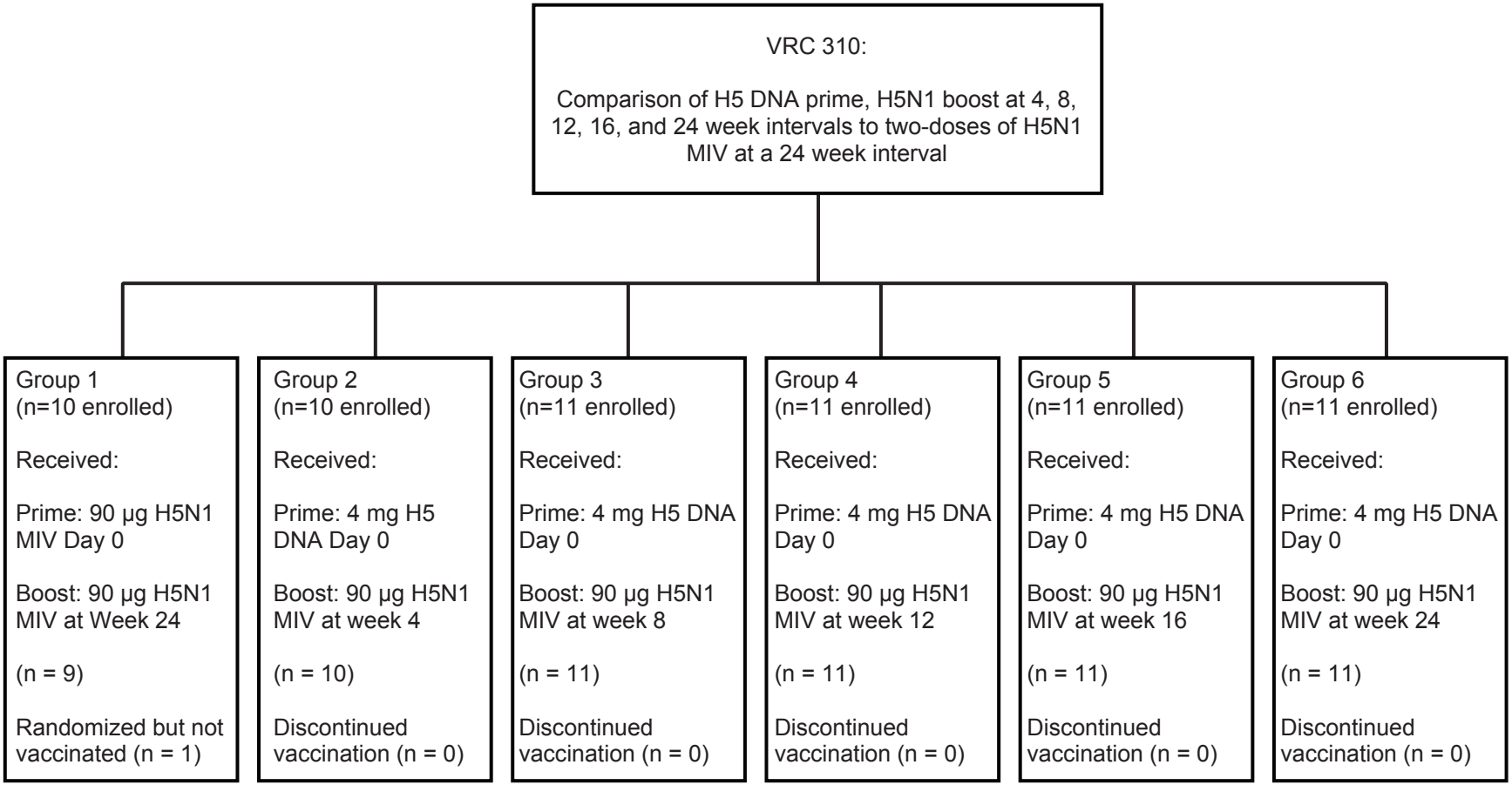
Figure S1


VRC 310:
Comparison of H5 DNA prime, H5N1 boost at 4, 8, 12, 16, and 24 week intervals to two-doses of H5N1 MIV at a 24 week interval
Group 1 (n=10 enrolled)
Received:
Prime: 90 µg H5N1 MIV Day 0
Boost: 90 µg H5N1 MIV at Week 24
(n = 9)
Randomized but not vaccinated (n = 1)
Group 2 (n=10 enrolled)
Received:
Prime: 4 mg H5 DNA Day 0
Boost: 90 µg H5N1 MIV at week 4
(n = 10)
Discontinued vaccination (n = 0)
Group 3 (n=11 enrolled)
Received:
Prime: 4 mg H5 DNA Day 0
Boost: 90 µg H5N1 MIV at week 8
(n = 11)
Discontinued vaccination (n = 0)
Group 4 (n=11 enrolled)
Received:
Prime: 4 mg H5 DNA Day 0
Boost: 90 µg H5N1 MIV at week 12
(n = 11)
Discontinued vaccination (n = 0)
Group 5 (n=11 enrolled)
Received:
Prime: 4 mg H5 DNA Day 0
Boost: 90 µg H5N1 MIV at week 16
(n = 11)
Discontinued vaccination (n = 0)
Group 6 (n=11 enrolled)
Received:
Prime: 4 mg H5 DNA Day 0
Boost: 90 µg H5N1 MIV at week 24
(n = 11)
Discontinued vaccination (n = 0)