## Saint Petersburg, 2015-2016 Calibration data (A(H1N1)pdm09) 60000 Model fit (A(H1N1)pdm09) Calibration data (A(H3N2)) 50000 Model fit (A(H3N2)) Calibration data (B) Model fit (B) 40000 Incidence, 20000 $R^2 = -1.09$ $R^2 = -0.59$ $R^2 = -0.67$ 10000 0 20 60 40 80 Weeks