

Supplementary Figures

Optimal targeting of seasonal influenza vaccination toward younger ages is robust to parameter uncertainty

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Figure S1: The allocation of 60 million vaccine doses that is optimal for five outcome measures. The box-plot depicts uncertainty, including the median (red line), the interquartile range (blue box), and the minimum and maximum values (black bars) of the optimal proportion of individuals vaccinated for each group.

Figure S2: The allocation of 40 million vaccine doses that is optimal for five outcome measures. The box-plot depicts uncertainty, including the median (red line), the interquartile range (blue box), and the minimum and maximum values (black bars) of the optimal proportion of individuals vaccinated for each group.

Figure S3: The allocation of 20 million vaccine doses that is optimal for five outcome measures. The box-plot depicts uncertainty, including the median (red line), the interquartile range (blue box), and the minimum and maximum values (black bars) of the optimal proportion of individuals vaccinated for each group.