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An economic assessment of high-dose influenza vaccine

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Stellingen behorende bij het proefschrift

An economic assessment of high-dose influenza vaccine

Estimating the vaccine-preventable burden of disease in the United States using real-world data

- 1. Vaccination with high-dose instead of standard-dose or adjuvanted influenza vaccines saves money. (this thesis)
- 2. The more certain we want to be that the use of high-dose influenza vaccine saves money, the more we will underestimate the savings. *(this thesis)*
- 3. Quadrivalent high-dose influenza vaccine will prevent more hospitalizations than quadrivalent standard-dose or adjuvanted influenza vaccine.
- 4. Dutch seniors need to have access to high-dose influenza vaccine.
- 5. Effectiveness studies using real-word data profoundly complement randomized clinical trials.
- 6. Vaccination is the best strategy to prevent influenza infection.
- 7. The disease burden of respiratory syncytial virus (RSV) among infants under one year of age is vastly underreported.
- 8. The probability of developing a successful Covid-19 vaccine is negatively correlated with the probability of hitting the Paris climate agreement goals.
- 9. Was mich nicht umbringt, macht mich stärker (Friedrich Nietzsche)
- 10. Messieurs, c'est les microbes qui auront le dernier mot. (Louis Pasteur)