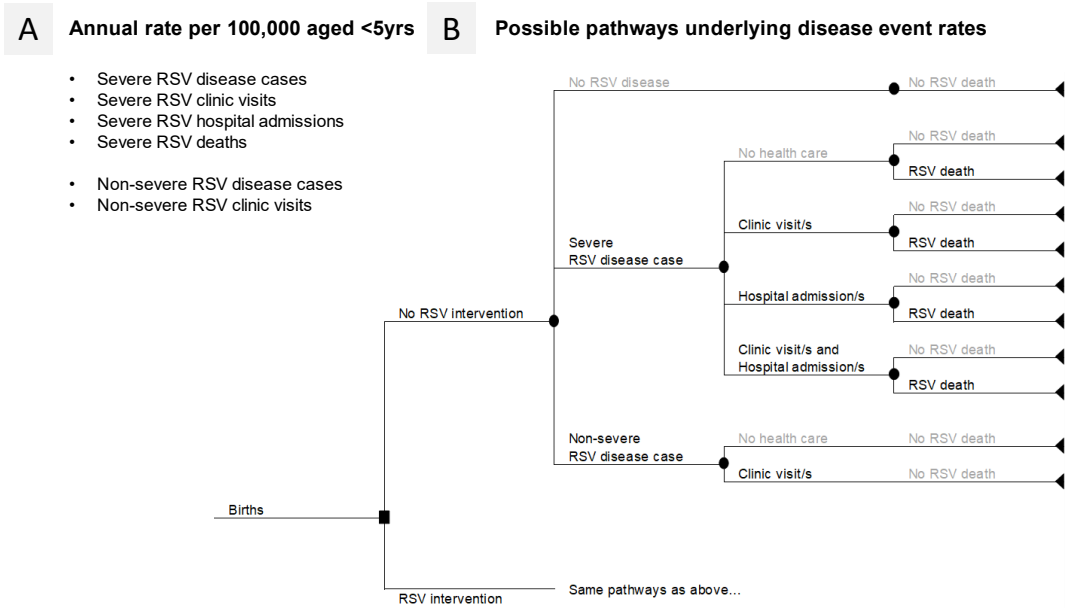
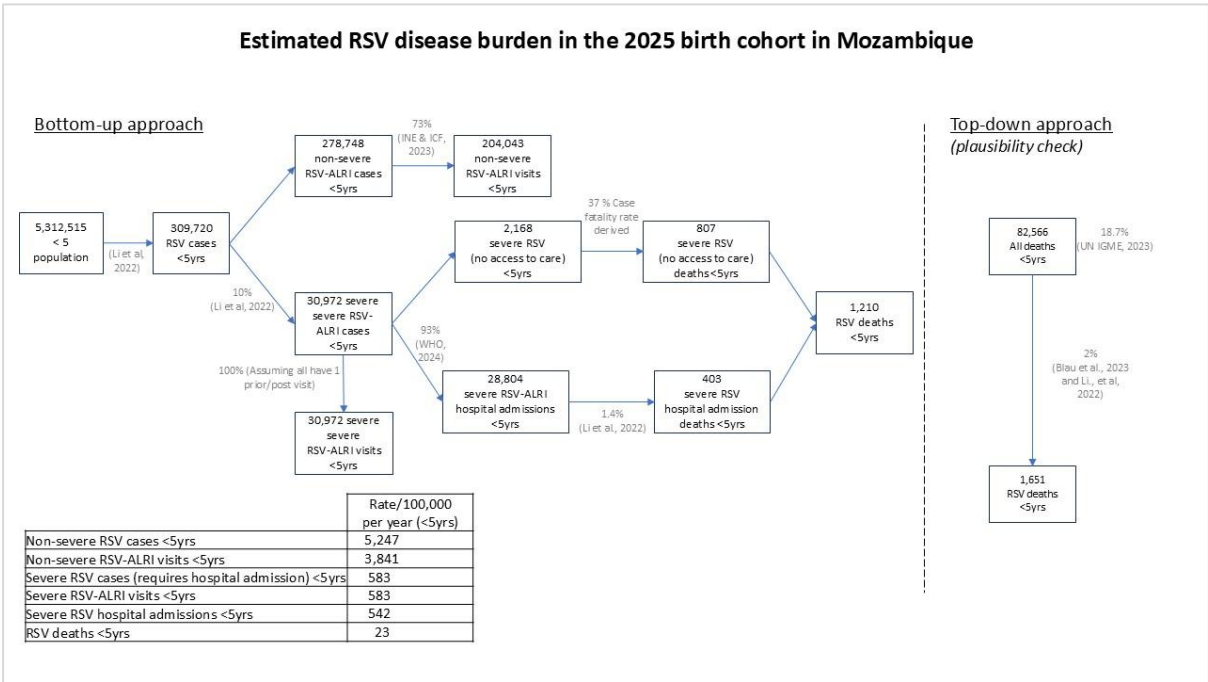


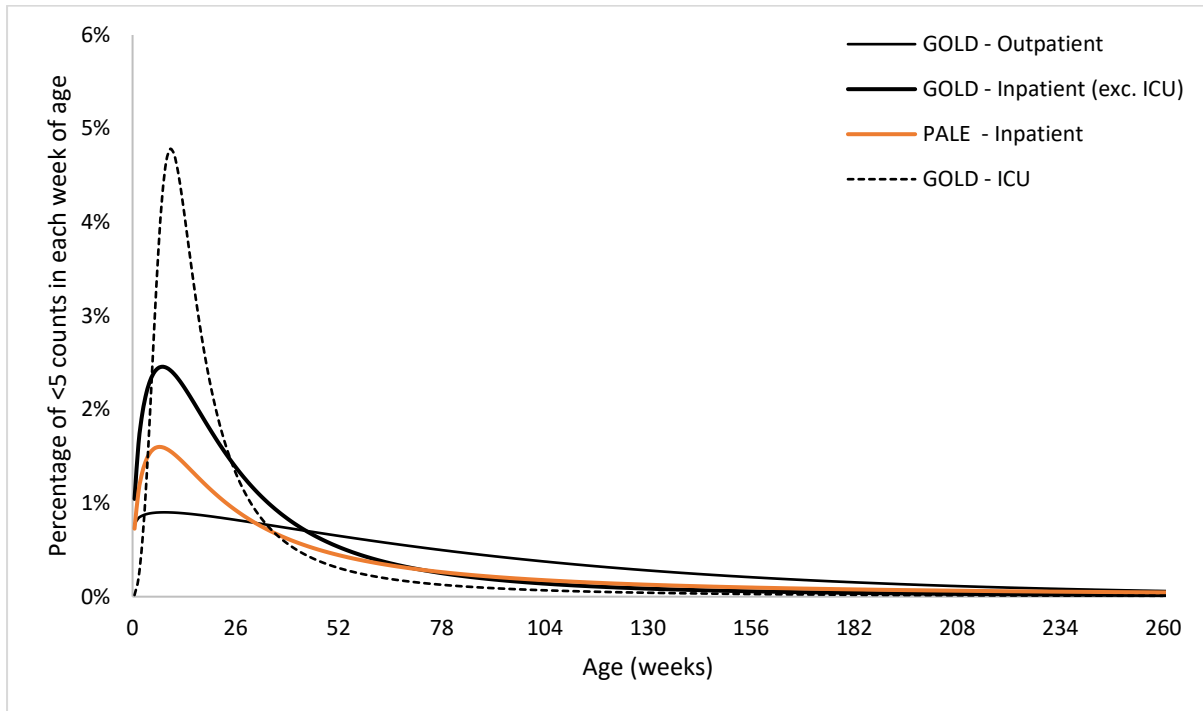
SUPPLEMENTARY TABLES AND FIGURES



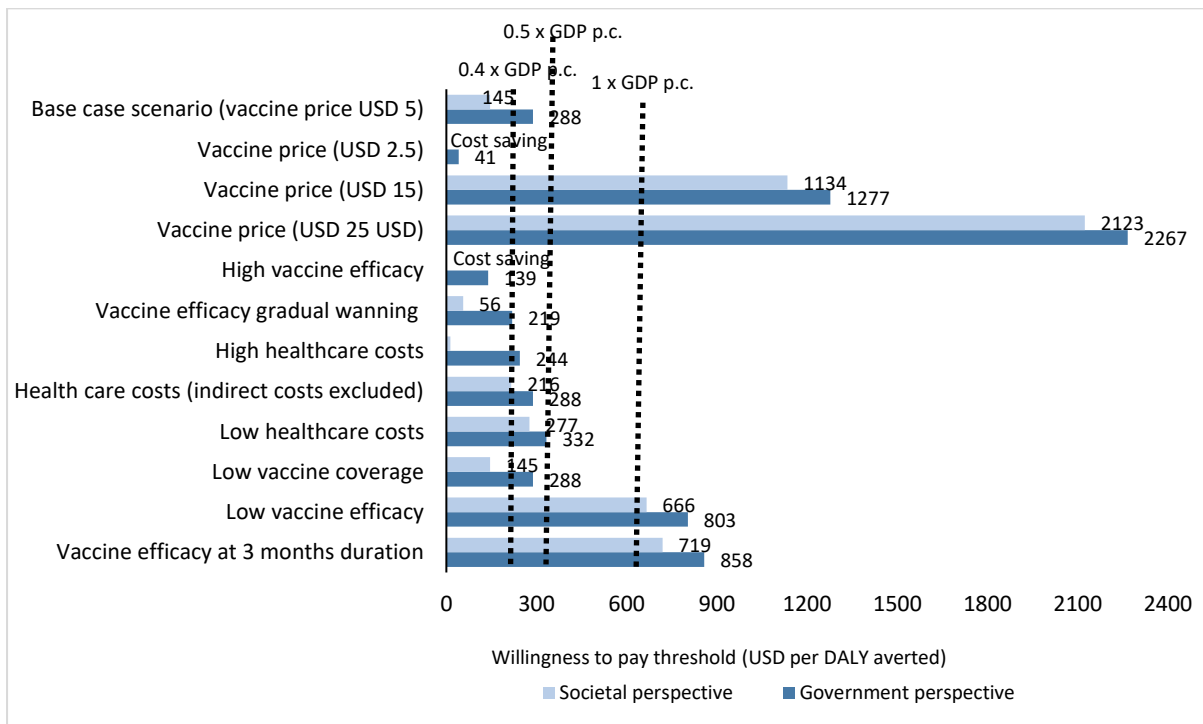
Supplementary Figure 1. Rates of RSV disease events in the recommended setup of UNIVAC, showing the possible pathways and underlying the disease event rates.



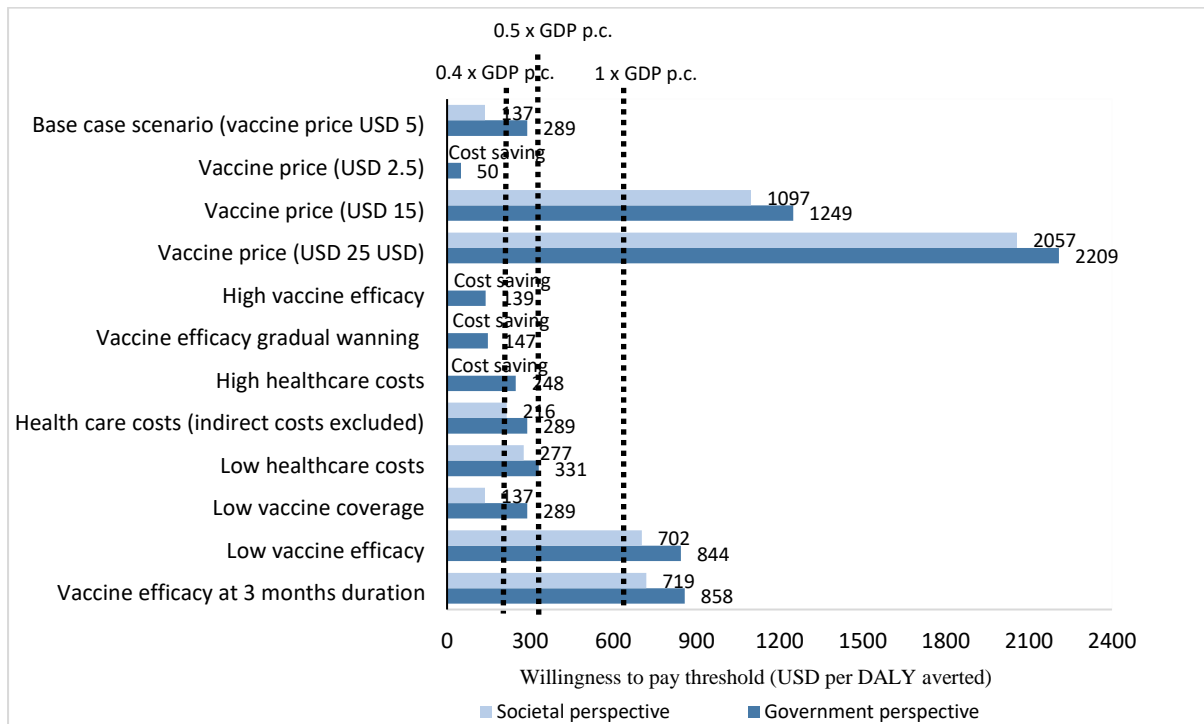
Supplementary Figure 2. Flow chart of RSV disease burden inputs in the UNIVAC model
Abbreviations: RSV: respiratory syncytial virus, ALRI: acute lower respiratory infection.



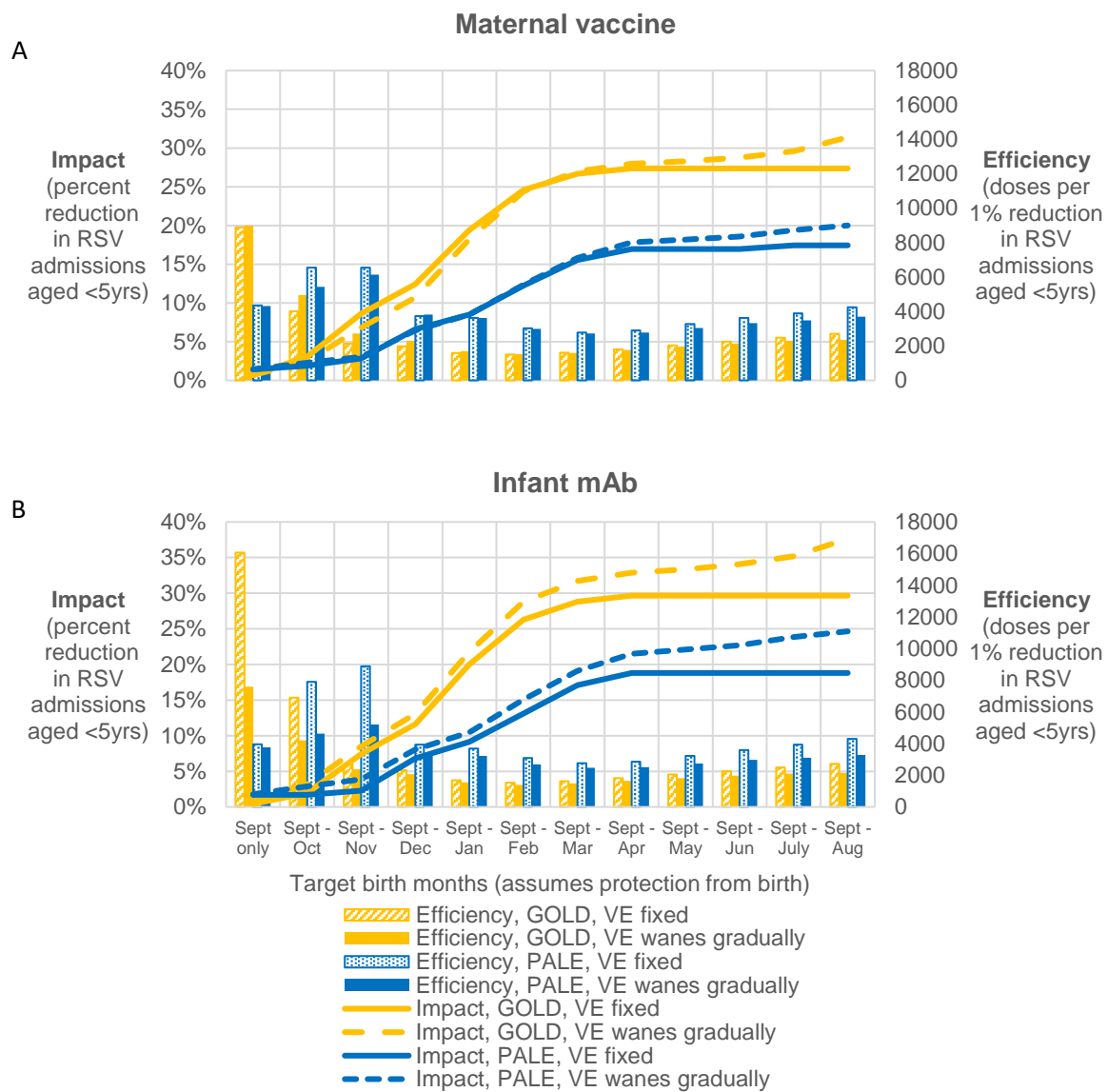
Supplementary Figure 3. Age distribution of respiratory syncytial virus presentations from studies used as input parameters for age-burden distributions in the UNIVAC model
 Legend: GOLD – Global Mortality Database for Children with RSV infection; ICU – Intensive Care Units; PALE - (4).



Supplementary Figure 4. Scenario analysis results showing incremental cost-effectiveness ratios (USD per disability-adjusted life year [DALY] averted) of maternal vaccine, compared to no intervention.



Supplementary Figure 5. Scenario analysis results, showing incremental cost-effectiveness ratios (USD per disability-adjusted life year [DALY] averted) of a long-acting infant monoclonal antibody, compared to no intervention.



Supplementary Figure 6. Impact and efficiency of seasonal administration of respiratory syncytial virus (RSV) maternal vaccine (A) and long-acting infant monoclonal antibody (B).

Legend: GOLD – Global Mortality Database for Children with RSV infection; ICU – Intensive Care Units; VE - vaccine efficacy; PALE - (4).