

Reduction in Ischemic Stroke Incidence for Alaska Count Reduction Percent Reduction 80 -15 -60 Baseline Baseline 95% 10 -Lifestyle 40 Lifestyle 95% Outreach Outreach 95% 5 · Polypill 20 Polypill 95%

2025

2030

Year

2035

2040

Reduction in Ischemic Stroke Incidence Count

2025

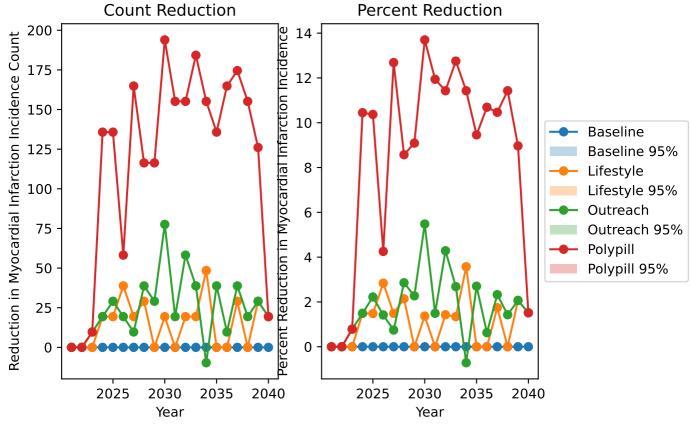
2030

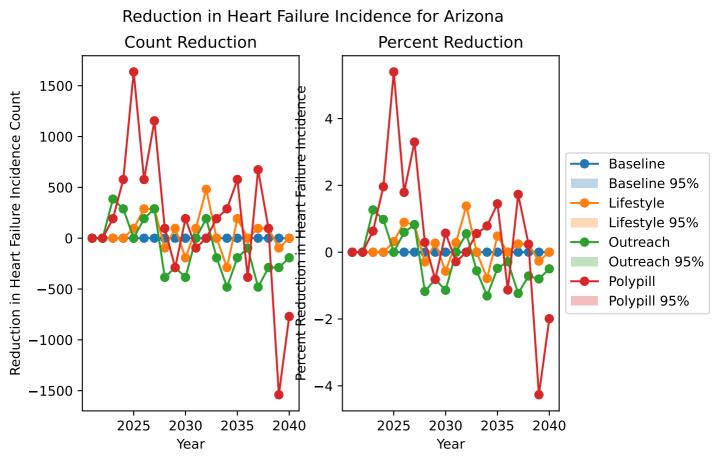
Year

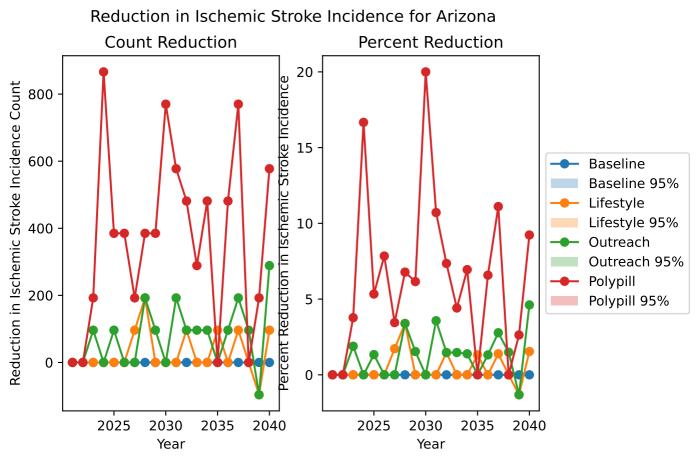
2035

2040

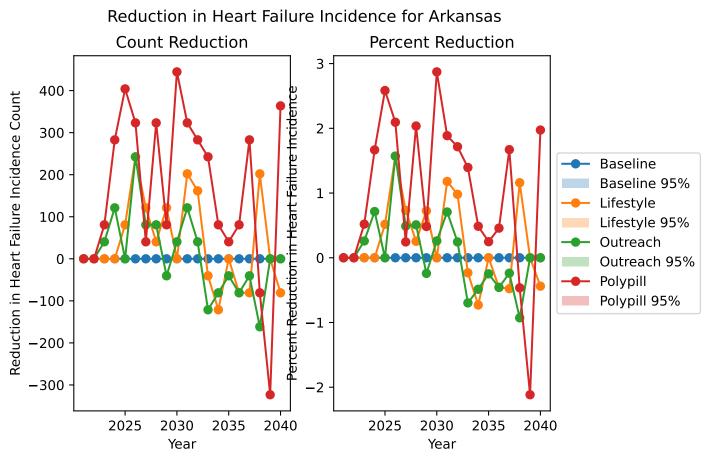
Reduction in Myocardial Infarction Incidence for Alaska **Count Reduction** Percent Reduction 14 Reduction in Myocardial Infarction Incidence 12 10 Baseline Baseline 95% 8 Lifestyle Lifestyle 95% Outreach 6 Outreach 95% Polypill Polypill 95% 2







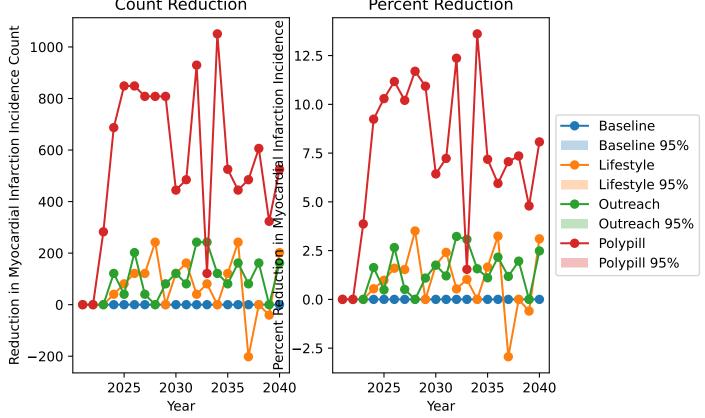
Reduction in Myocardial Infarction Incidence for Arizona **Count Reduction** Percent Reduction 3500 16 -Percent Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count 14 3000 12 2500 **Baseline** Baseline 95% 10 -2000 Lifestyle Lifestyle 95% 8 Outreach 1500 Outreach 95% 6 Polypill 1000 Polypill 95% 4 500 2 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

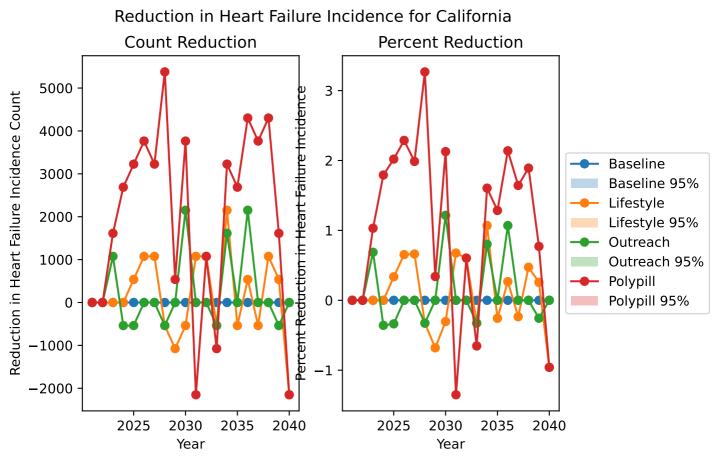


Reduction in Ischemic Stroke Incidence for Arkansas **Count Reduction** Percent Reduction 600 20 Percent Reduction in Ischemic Stroke Incidence Reduction in Ischemic Stroke Incidence Count 500 15 Baseline 400 Baseline 95% Lifestyle 10 Lifestyle 95% 300 Outreach Outreach 95% 200 Polypill 5 Polypill 95% 100 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Arkansas

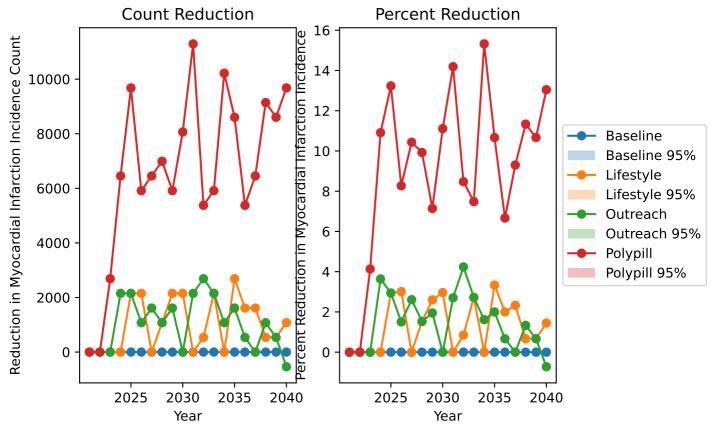
Count Reduction Percent Reduction

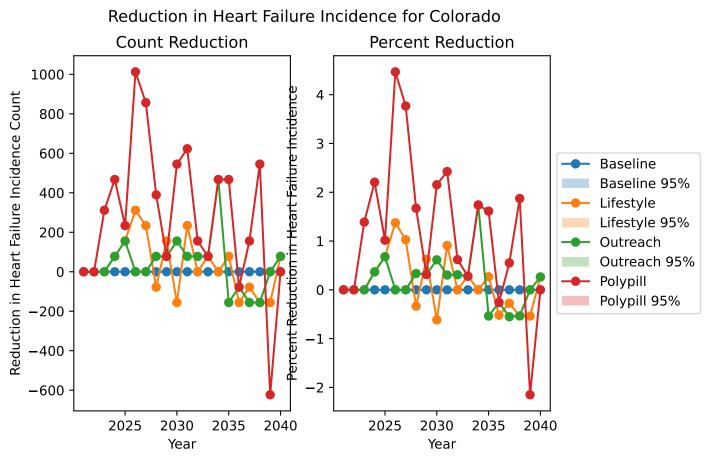




Reduction in Ischemic Stroke Incidence for California **Count Reduction** Percent Reduction 5000 schemic Stroke Incidence Reduction in Ischemic Stroke Incidence Count 20 4000 15 -Baseline 3000 Baseline 95% Lifestyle Lifestyle 95% 10 2000 Outreach Outreach 95% Polypill 5 Polypill 95% 1000 Percent 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for California





Reduction in Ischemic Stroke Incidence for Colorado **Count Reduction** Percent Reduction 20 Percent Reduction in Ischemic Stroke Incidence 800 15 600 Baseline Baseline 95% Lifestyle 10 Lifestyle 95% 400 Outreach Outreach 95% Polypill 5 200 Polypill 95%

2025

2030

Year

2035

2040

Reduction in Ischemic Stroke Incidence Count

2025

2030

Year

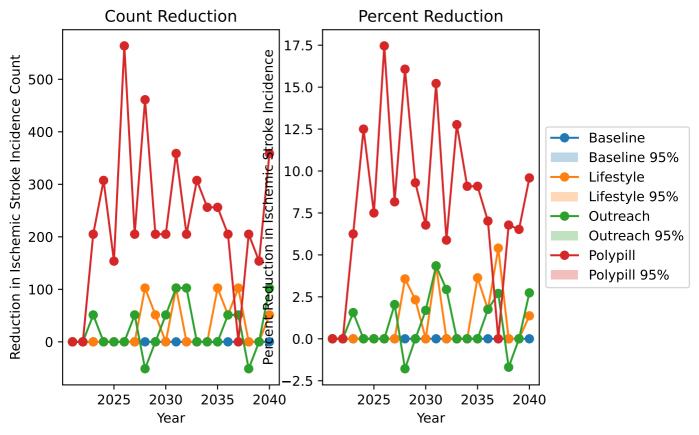
2035

2040

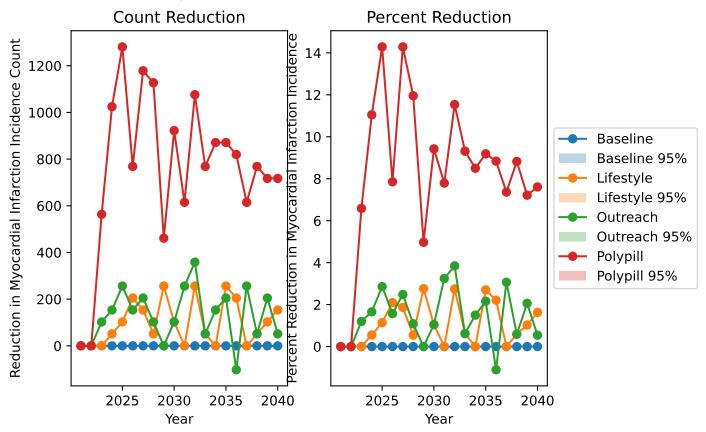
Reduction in Myocardial Infarction Incidence for Colorado **Count Reduction** Percent Reduction Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count 12 1500 10 1250 Baseline 8 Baseline 95% 1000 Lifestyle Lifestyle 95% 6 750 Outreach Outreach 95% 4 Polypill 500 Polypill 95% 2 250 ercent 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Heart Failure Incidence for Connecticut **Count Reduction** Percent Reduction 4 Reduction in Heart Failure Incidence Count 800 3 600 Baseline Baseline 95% 400 2 Lifestyle Lifestyle 95% Outreach 200 Outreach 95% Polypill Polypill 95% 0 0 -200 -400 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Stroke Incidence for Connecticut



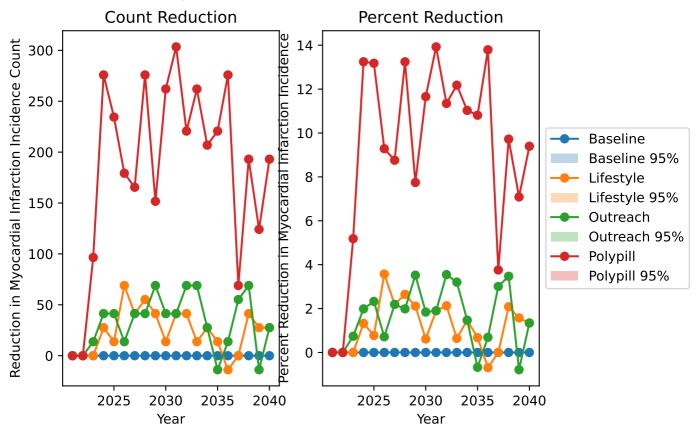
Reduction in Myocardial Infarction Incidence for Connecticut

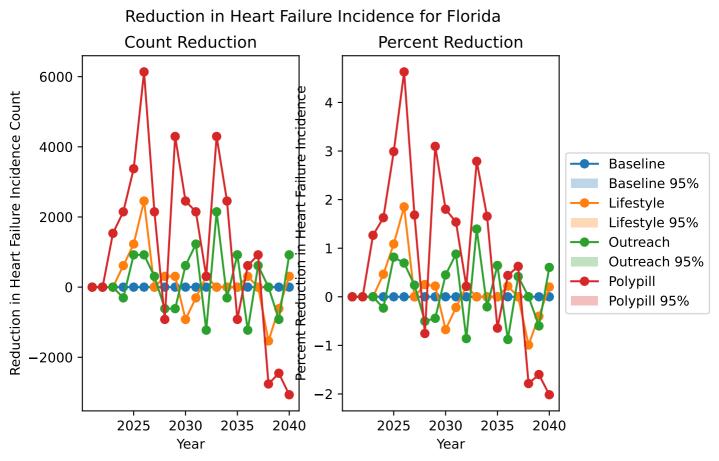


Reduction in Heart Failure Incidence for Delaware **Count Reduction** Percent Reduction 3 200 teart Failure Incidence Reduction in Heart Failure Incidence Count 150 -2 **Baseline** Baseline 95% 100 Lifestyle Lifestyle 95% Outreach eduction in 50 -Outreach 95% Polypill 0 Polypill 95% 0 **-**50 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Stroke Incidence for Delaware **Count Reduction** Percent Reduction 120 Percent Reduction in Ischemic Stroke Incidence Reduction in Ischemic Stroke Incidence Count 20 100 **Baseline** 80 15 Baseline 95% Lifestyle 60 -Lifestyle 95% Outreach 10 Outreach 95% 40 Polypill Polypill 95% 5 20 --202025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Delaware



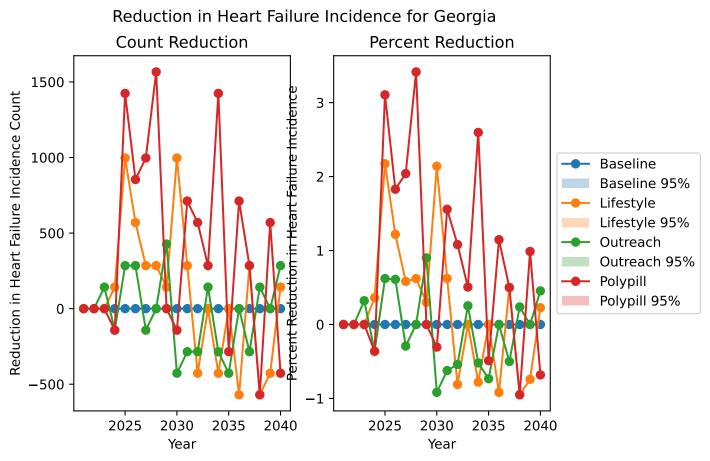


Reduction in Ischemic Stroke Incidence for Florida **Count Reduction** Percent Reduction Stroke Incidence 17.5 3500 -Reduction in Ischemic Stroke Incidence Count 15.0 3000 Baseline 2500 -12.5 Baseline 95% in Ischemic Lifestyle 2000 -10.0 Lifestyle 95% Outreach 1500 -7.5 Outreach 95% Reduction Polypill 1000 5.0 Polypill 95% 500 2.5 0.0 -5002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Florida Count Reduction Percent Reduction Reduction in Myocardial Infarction Incidence Count Reduction in Myocardial Infarction Incidence 14 10000 12 8000 10 Baseline Baseline 95% 6000 -8 Lifestyle Lifestyle 95% 6 Outreach 4000 Outreach 95% Polypill 4 Polypill 95% 2000 2 2025 2030 2035 2040 2025 2030 2035 2040

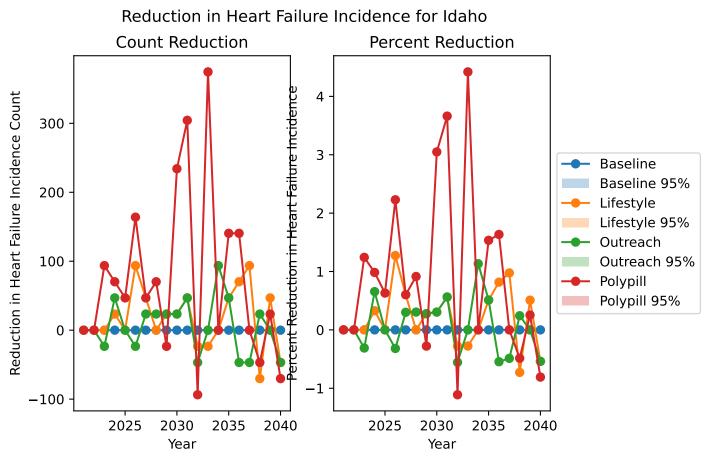
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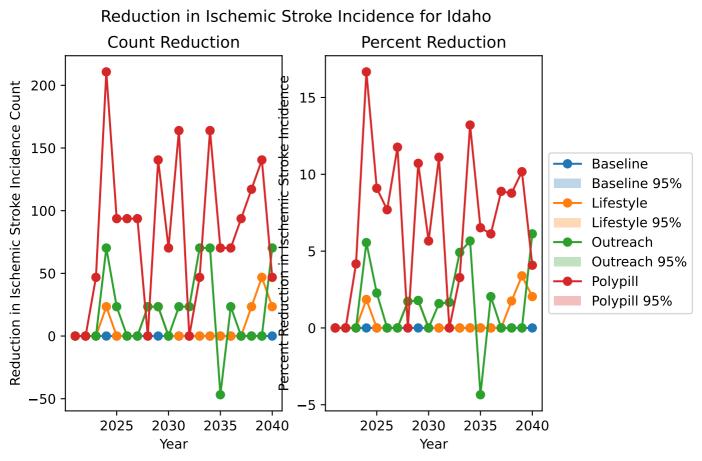
Year



Reduction in Ischemic Stroke Incidence for Georgia Percent Reduction **Count Reduction** 1500 Reduction in Ischemic Stroke Incidence Count Stroke Incidenc 15 1250 **Baseline** 1000 Baseline 95% Percent Reduction in Ischemic Lifestyle 10 -750 Lifestyle 95% Outreach 500 Outreach 95% 5 Polypill Polypill 95% 250 -250 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Georgia **Count Reduction** Percent Reduction 4000 Incidence Reduction in Myocardial Infarction Incidence Count 14 -3500 -12 3000 -Baseline 10 2500 Baseline 95% <u>ercent Reduction in Myocardial</u> Lifestyle 8 2000 Lifestyle 95% Outreach 6 1500 Outreach 95% Polypill 4 Polypill 95% 1000 2 500 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



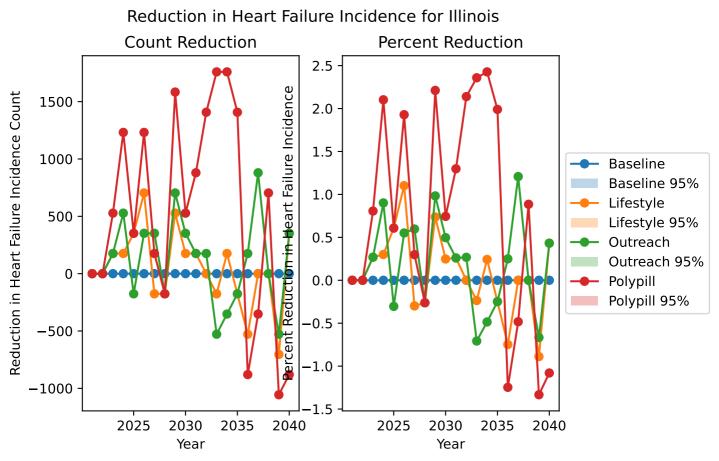


Reduction in Myocardial Infarction Incidence for Idaho **Count Reduction** Percent Reduction Percent Reduction in Myocardial Infarction Incidence 12 400 10 Baseline 8 Baseline 95% 300 Lifestyle Lifestyle 95% 6 Outreach 200 Outreach 95% Polypill 4 Polypill 95% 100 2 2025 2030 2035 2040 2025 2030 2035 2040

Year

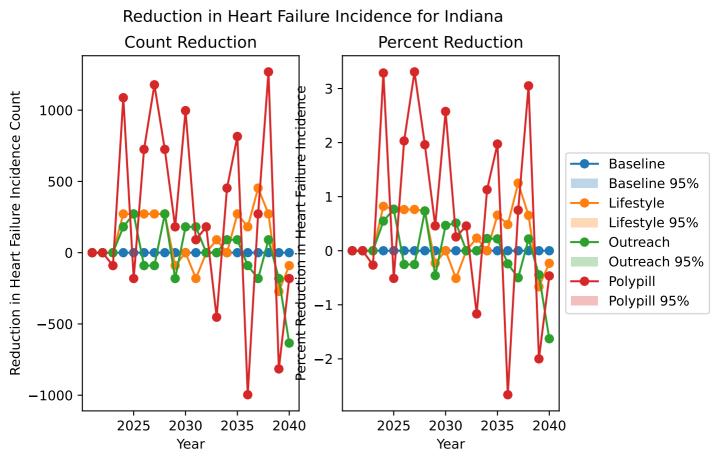
Reduction in Myocardial Infarction Incidence Count

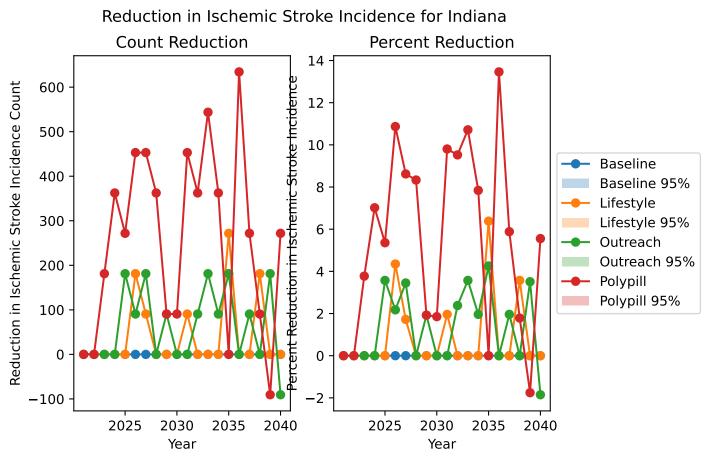
Year



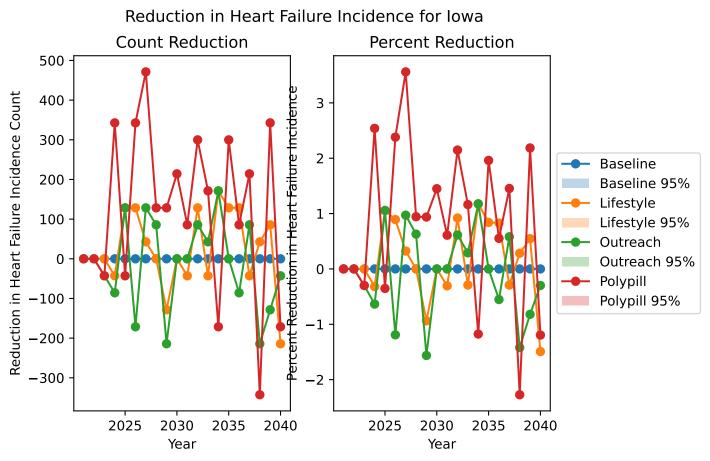
Reduction in Ischemic Stroke Incidence for Illinois Count Reduction Percent Reduction Stroke Incidence Count 2000 15 Reduction in Ischemic Stroke Incidence Baseline 1500 Baseline 95% Percent Reduction in Ischemic Lifestyle 10 -Lifestyle 95% 1000 Outreach Outreach 95% Polypill 5 Polypill 95% 500 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

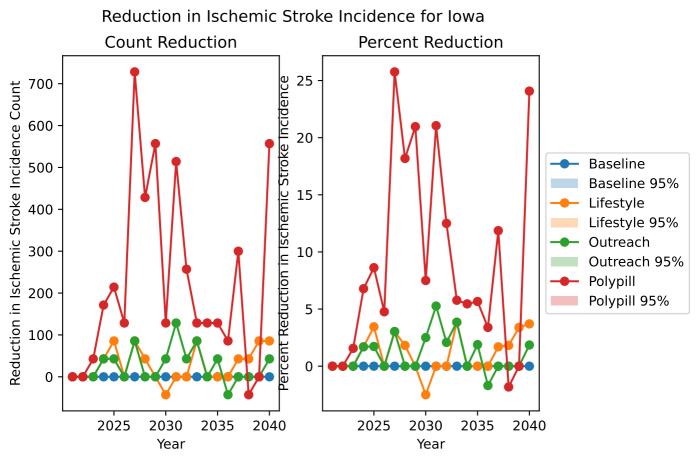
Reduction in Myocardial Infarction Incidence for Illinois **Count Reduction** Percent Reduction Reduction in Myocardial Infarction Incidence Count 14 -4000 Percent Reduction in Myocardial Infarction 12 Baseline 3000 10 Baseline 95% Lifestyle 8 Lifestyle 95% Outreach 2000 Outreach 95% 6 Polypill Polypill 95% 4 1000 -2 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



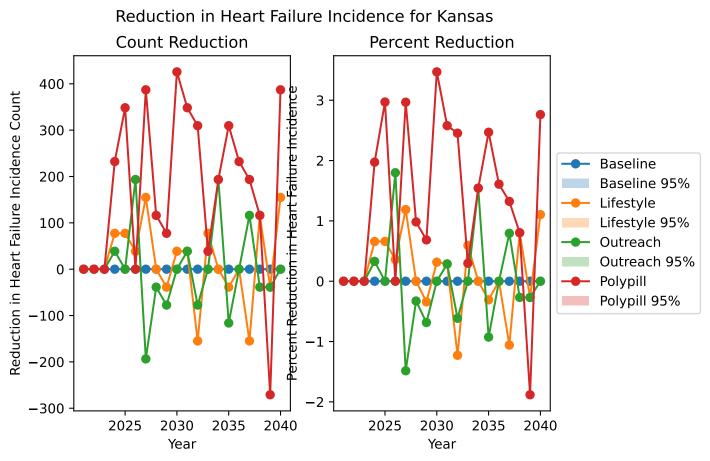


Reduction in Myocardial Infarction Incidence for Indiana **Count Reduction** Percent Reduction Percent Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count 2000 12 10 Baseline 1500 Baseline 95% 8 Lifestyle Lifestyle 95% Outreach 1000 6 -Outreach 95% Polypill 4 Polypill 95% 500 2 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



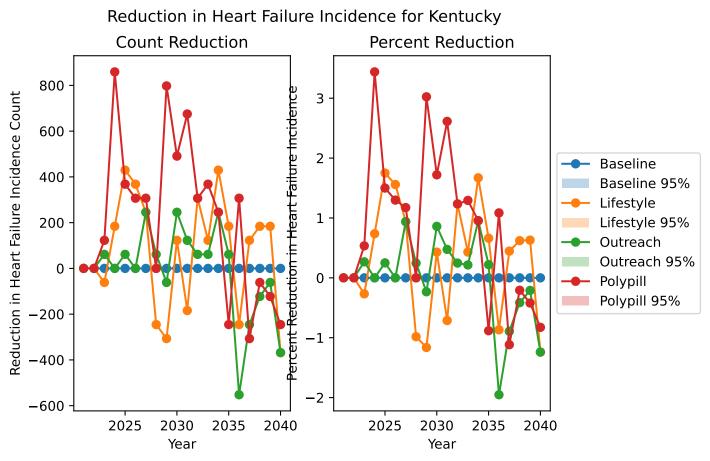


Reduction in Myocardial Infarction Incidence for Iowa **Count Reduction** Percent Reduction 14 -Percent Reduction in Myocardial Infarction Incidence Count 1200 12 -Reduction in Myocardial Infarction Incidence 1000 10 Baseline Baseline 95% 800 8 Lifestyle Lifestyle 95% 600 Outreach 6 Outreach 95% Polypill 400 4 Polypill 95% 200 2 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



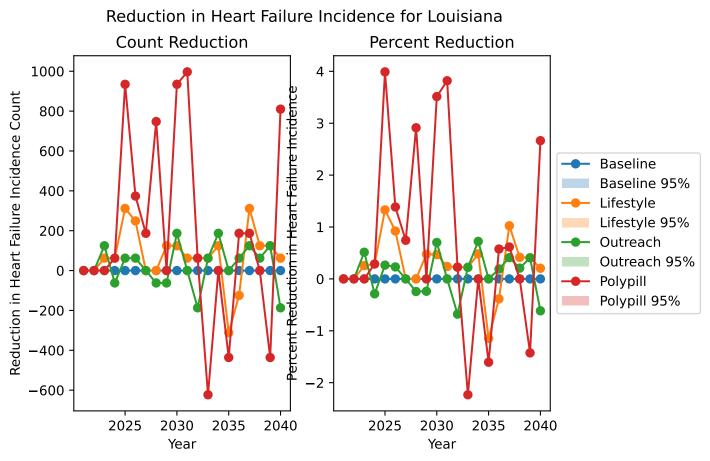
Reduction in Ischemic Stroke Incidence for Kansas **Count Reduction** Percent Reduction Reduction in Ischemic Stroke Incidence Count eduction in Ischemic Stroke Incidence 15 400 **Baseline** 300 10 Baseline 95% Lifestyle Lifestyle 95% 200 Outreach 5 Outreach 95% Polypill 100 Polypill 95% 0 -1002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Kansas **Count Reduction** Percent Reduction 12 <u>Reduction in Myocardial Infarction Incidence</u> Reduction in Myocardial Infarction Incidence Count 1000 10 -800 8 Baseline Baseline 95% 600 Lifestyle 6 Lifestyle 95% Outreach 400 Outreach 95% 4 -Polypill Polypill 95% 200 2 ercent 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



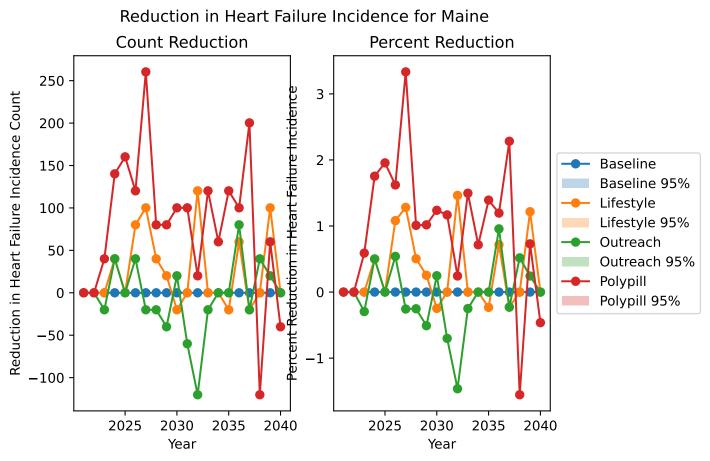
Reduction in Ischemic Stroke Incidence for Kentucky Percent Reduction **Count Reduction** Stroke Incidence 17.5 700 Reduction in Ischemic Stroke Incidence Count 15.0 600 12.5 Baseline 500 Baseline 95% schemic 10.0 Lifestyle 400 Lifestyle 95% Outreach 7.5 300 Percent Reduction in Outreach 95% Polypill 5.0 200 Polypill 95% 2.5 100 0.0 -2.5 -1002025 2030 2035 2040 2025 2030 2035 2040 Year Year

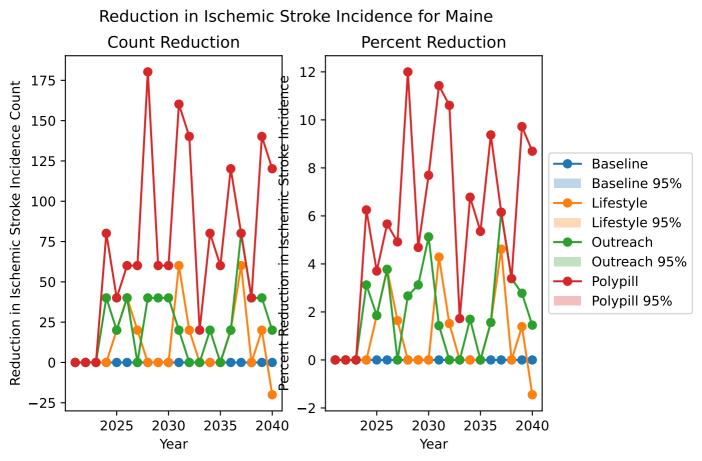
Reduction in Myocardial Infarction Incidence for Kentucky **Count Reduction** Percent Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count 12 -1500 10 -1250 Baseline 8 Baseline 95% 1000 Lifestyle Lifestyle 95% 6 750 Outreach Outreach 95% 4 500 Polypill Reduction Polypill 95% 2 250 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



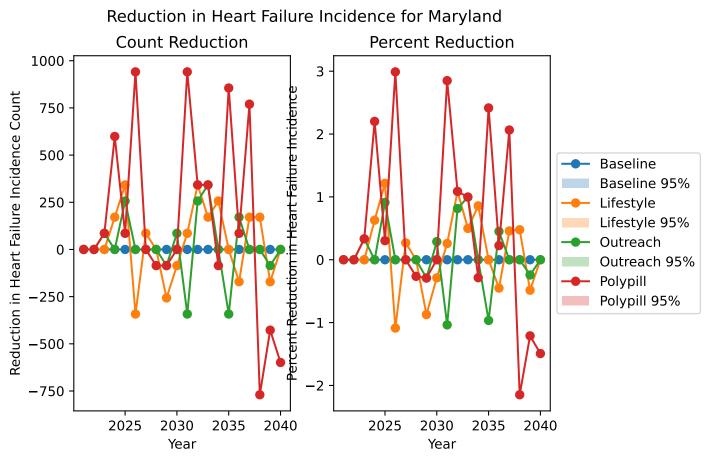
Reduction in Ischemic Stroke Incidence for Louisiana **Count Reduction** Percent Reduction 700 25 Percent Reduction in Ischemic Stroke Incidence Count 600 20 Reduction in Ischemic Stroke Incidence 500 Baseline Baseline 95% 15 400 Lifestyle Lifestyle 95% 300 Outreach 10 Outreach 95% 200 Polypill Polypill 95% 5 100 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Louisiana **Count Reduction** Percent Reduction Count Incidence 1400 14 -Reduction in Myocardial Infarction Incidence Infarction 1200 12 Baseline 1000 10 Baseline 95% in Myocardial Lifestyle 800 Lifestyle 95% 8 Outreach Outreach 95% 600 6 Polypill Polypill 95% 400 4 -200 2 2025 2030 2035 2040 2025 2030 2035 2040 Year Year





Reduction in Myocardial Infarction Incidence for Maine **Count Reduction** Percent Reduction 12 Percent Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count 600 10 500 Baseline 8 400 Baseline 95% Lifestyle 6 Lifestyle 95% 300 Outreach Outreach 95% 4 200 Polypill Polypill 95% 2 100 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

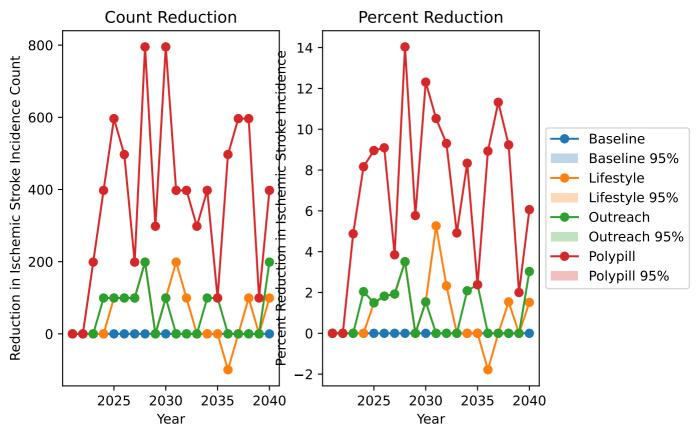


Reduction in Ischemic Stroke Incidence for Maryland Percent Reduction **Count Reduction** 17.5 -1000 Incidence Reduction in Ischemic Stroke Incidence Count 15.0 -800 Reduction in **Schemic Stroke** 12.5 Baseline Baseline 95% 600 10.0 -Lifestyle Lifestyle 95% 7.5 Outreach 400 Outreach 95% 5.0 -Polypill Polypill 95% 200 2.5 0.0 -2.5 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

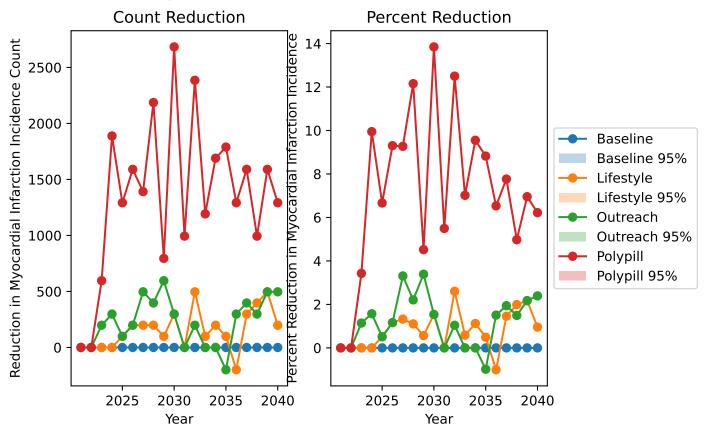
Reduction in Myocardial Infarction Incidence for Maryland **Count Reduction** Percent Reduction Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count 17.5 -3000 15.0 2500 12.5 -Baseline 2000 Baseline 95% 10.0 -Lifestyle Lifestyle 95% 1500 Outreach 7.5 Outreach 95% 1000 -Polypill 5.0 Polypill 95% 500 2.5 0.0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

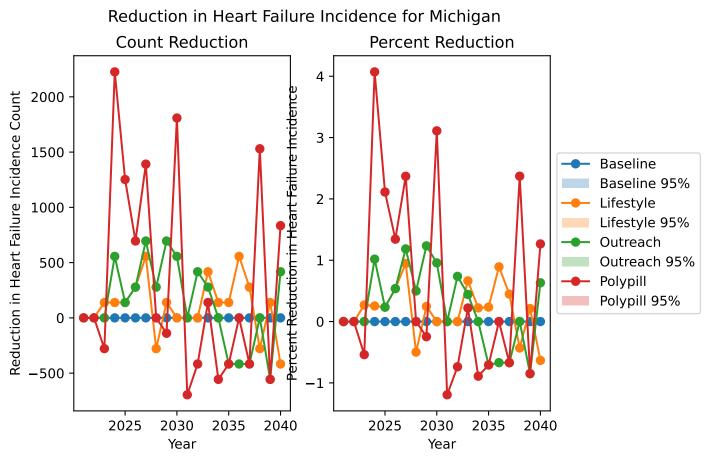
Reduction in Heart Failure Incidence for Massachusetts **Count Reduction** Percent Reduction 4 1500 Reduction in Heart Failure Incidence Count 3 1000 Baseline Baseline 95% 2 Lifestyle 500 Lifestyle 95% Outreach 1 Outreach 95% Polypill 0 Polypill 95% -500 -10002025 2030 2035 2040 2025 2030 2035 2040 Year Year

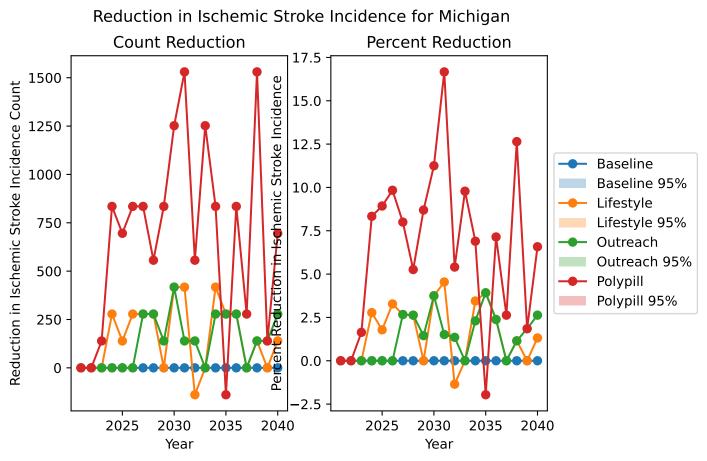
Reduction in Ischemic Stroke Incidence for Massachusetts



Reduction in Myocardial Infarction Incidence for Massachusetts







Reduction in Myocardial Infarction Incidence for Michigan **Count Reduction** Percent Reduction 12 4000 Reduction in Myocardial Infarction 10 -Baseline Baseline 95% 3000 -8 Lifestyle Lifestyle 95% Outreach 6 2000 Outreach 95% Polypill Polypill 95% 1000 -2 ercent 0 2025 2030 2035 2040 2025 2030 2035 2040

Year

Count

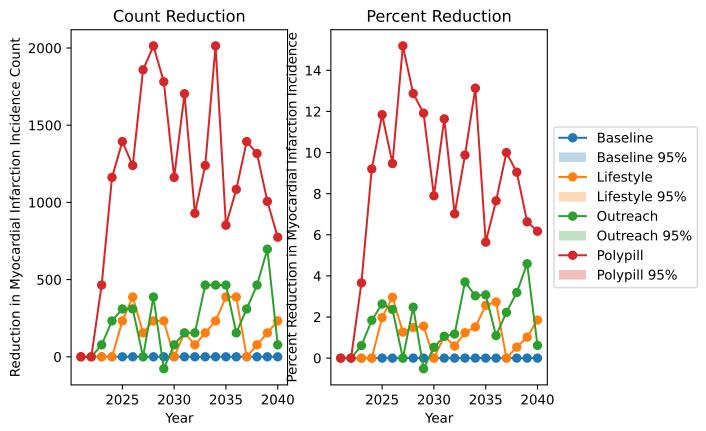
Reduction in Myocardial Infarction Incidence

Year

Reduction in Heart Failure Incidence for Minnesota Count Reduction Percent Reduction 800 4 Reduction in Heart Failure Incidence Count 600 3 Baseline 400 Baseline 95% 2 Lifestyle Lifestyle 95% 200 1 Outreach Outreach 95% 0 Polypill 0 Polypill 95% -200 -400 -2 -2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Stroke Incidence for Minnesota **Count Reduction** Percent Reduction Reduction in Ischemic Stroke Inerdence Reduction in Ischemic Stroke Incidence Count 15.0 · 800 12.5 Baseline 600 Baseline 95% 10.0 Lifestyle Lifestyle 95% 7.5 400 Outreach Outreach 95% 5.0 Polypill Polypill 95% 200 2.5 0.0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Minnesota



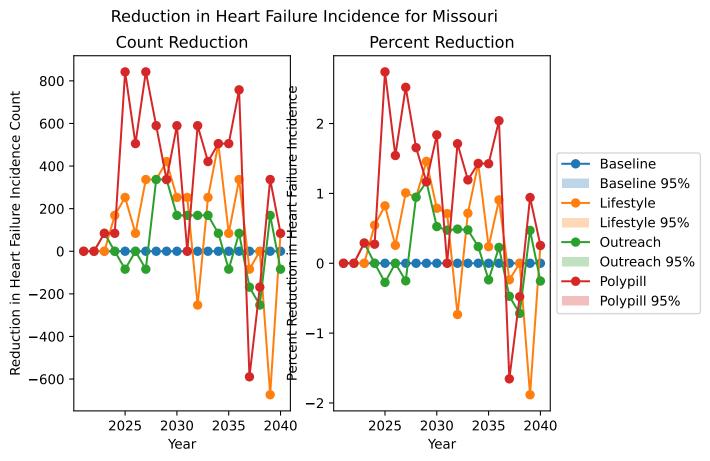
Reduction in Heart Failure Incidence for Mississippi **Count Reduction** Percent Reduction 600 -4 -Reduction in Heart Failure Incidence Count 3 400 Baseline 2 Baseline 95% 200 Lifestyle 1 Lifestyle 95% Outreach Outreach 95% 0 Polypill Polypill 95% -200 **-**2 -400-32025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Stroke Incidence for Mississippi Percent Reduction Count Reduction 500 duction in Ischemic Stroke Incidence Reduction in Ischemic Stroke Incidence Count 12.5 400 10.0 **Baseline** 300 Baseline 95% 7.5 Lifestyle Lifestyle 95% 200 Outreach 5.0 Outreach 95% Polypill 100 2.5 Polypill 95% 0.0 0 -2.5-1002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Mississippi **Count Reduction** Percent Reduction Count 1200 Myocardial Infarction Incidence 14 -Reduction in Myocardial Infarction Incidence 12 1000 Baseline 10 800 Baseline 95% Lifestyle 8 Lifestyle 95% 600 Outreach 6 Outreach 95% Polypill 400 Polypill 95% 4 200 2 2025 2030 2035 2040 2025 2030 2035 2040

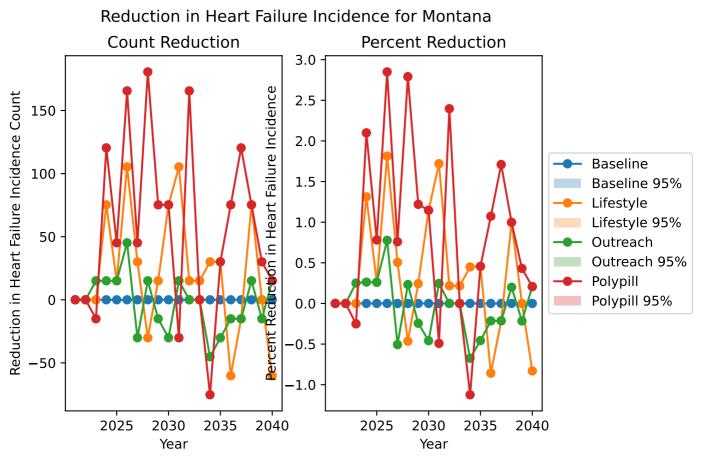
Year

Year



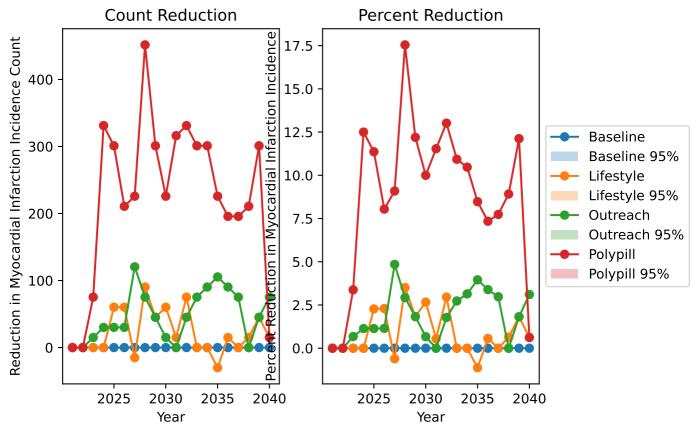
Reduction in Ischemic Stroke Incidence for Missouri Count Reduction Percent Reduction 25 500 Reduction in Ischemic Stroke Incidence Count Stroke Inciden 20 400 **Baseline** 15 300 Baseline 95% **Ischemic** Lifestyle Lifestyle 95% 10 200 Outreach Outreach 95% ent Reduction Polypill 5 100 Polypill 95% -1002025 2030 2035 2040 2025 2030 2035 2040 Year Year

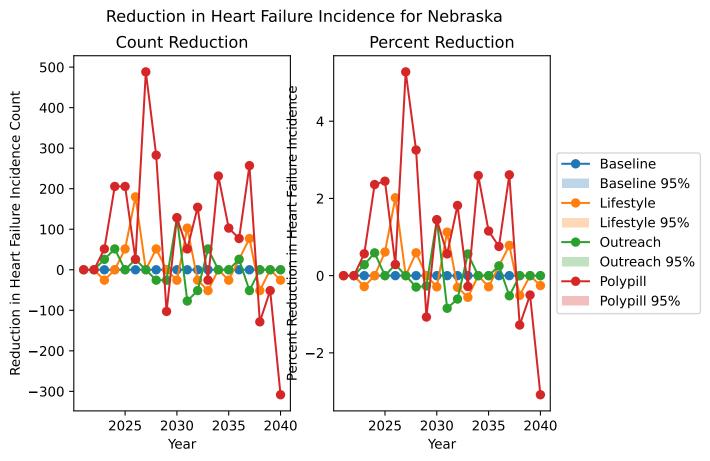
Reduction in Myocardial Infarction Incidence for Missouri **Count Reduction** Percent Reduction Percent Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count 12 -2000 10 1500 Baseline 8 Baseline 95% Lifestyle Lifestyle 95% 6 1000 Outreach Outreach 95% 4 Polypill Polypill 95% 500 2 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



Reduction in Ischemic Stroke Incidence for Montana **Count Reduction** Percent Reduction 120 Percent Reduction in Ischemic Stroke Incidence Reduction in Ischemic Stroke Incidence Count 12 100 10 **Baseline** 80 Baseline 95% 8 Lifestyle 60 -Lifestyle 95% 6 Outreach Outreach 95% 40 4 Polypill Polypill 95% 20 2 0 -202025 2030 2035 2040 2025 2030 2035 2040 Year Year

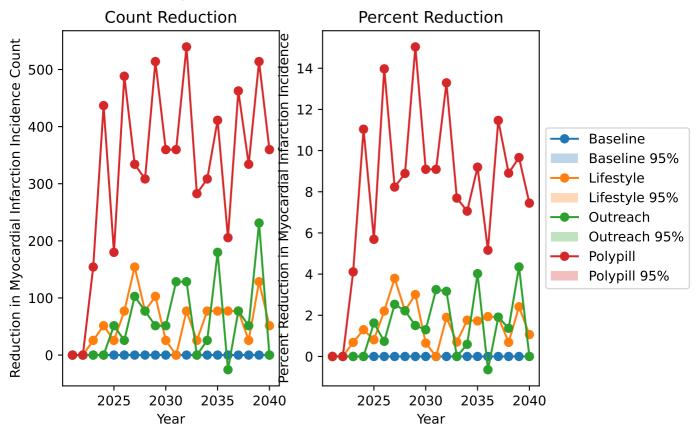
Reduction in Myocardial Infarction Incidence for Montana

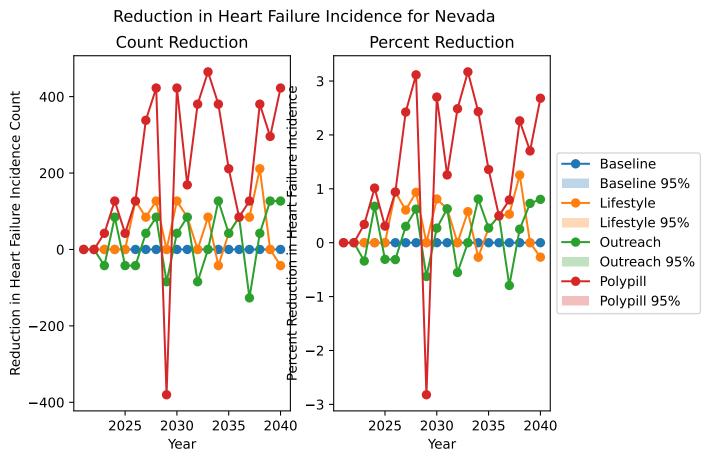


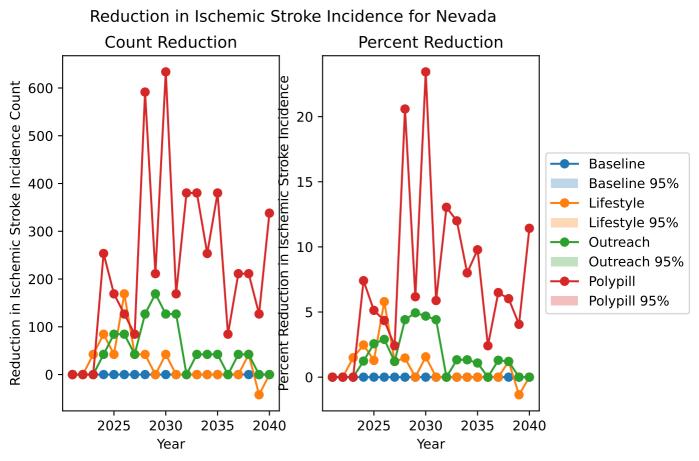


Reduction in Ischemic Stroke Incidence for Nebraska **Count Reduction** Percent Reduction 15.0 Stroke Incidence Reduction in Ischemic Stroke Incidence Count 150 -12.5 10.0 Baseline 100 -Baseline 95% Percent Reduction in Ischemic 7.5 Lifestyle Lifestyle 95% 5.0 Outreach 50 -Outreach 95% 2.5 Polypill Polypill 95% 0.0 0 -2.5 -50-5.02025 2030 2035 2040 2025 2030 2035 2040 Year Year

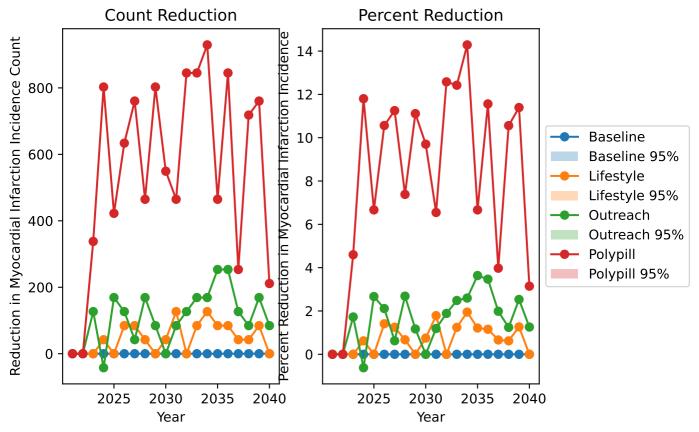
Reduction in Myocardial Infarction Incidence for Nebraska

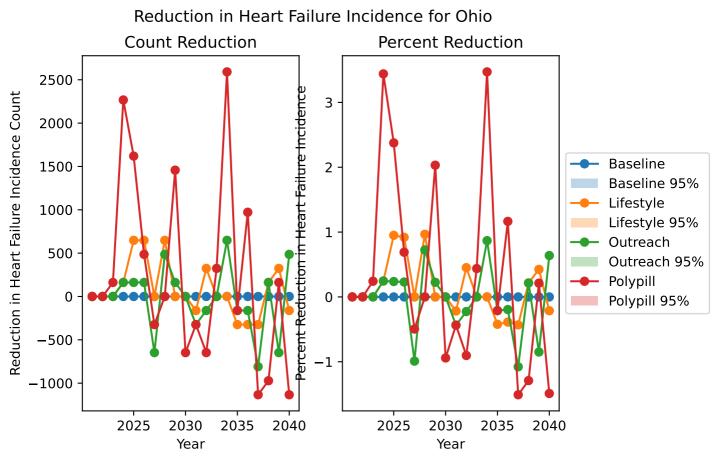


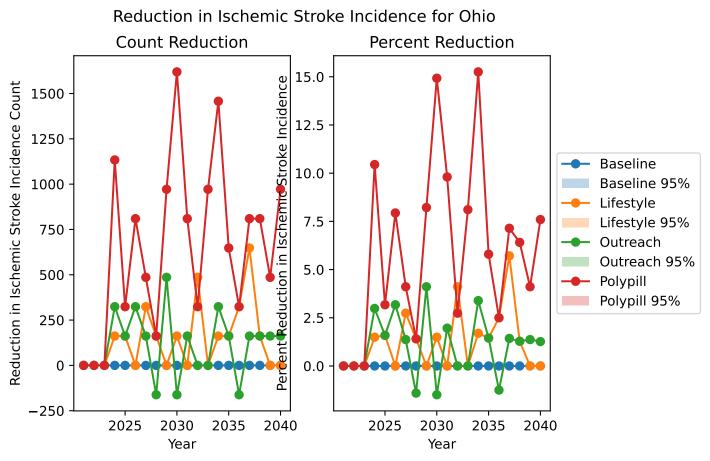




Reduction in Myocardial Infarction Incidence for Nevada



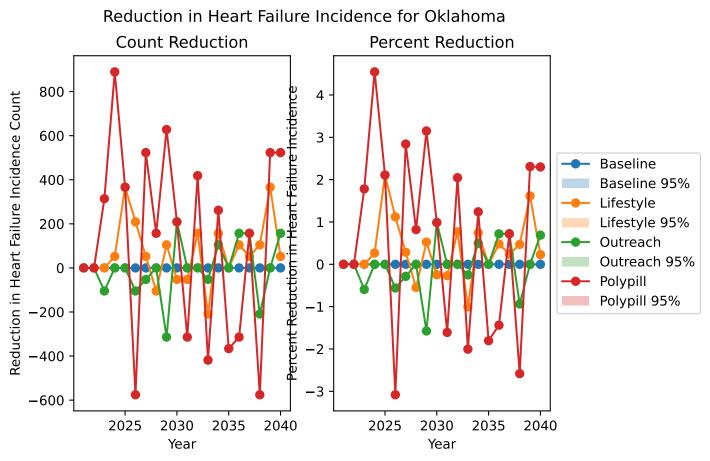




Reduction in Myocardial Infarction Incidence for Ohio **Count Reduction** Percent Reduction 6000 -Count Reduction in Myocardial Infarction Incidence 12 -Reduction in Myocardial Infarction Incidence 5000 10 -Baseline 4000 Baseline 95% 8 Lifestyle Lifestyle 95% 3000 Outreach 6 Outreach 95% Polypill 2000 4 -Polypill 95% 1000 2 -2025 2030 2035 2040 2025 2030 2035 2040

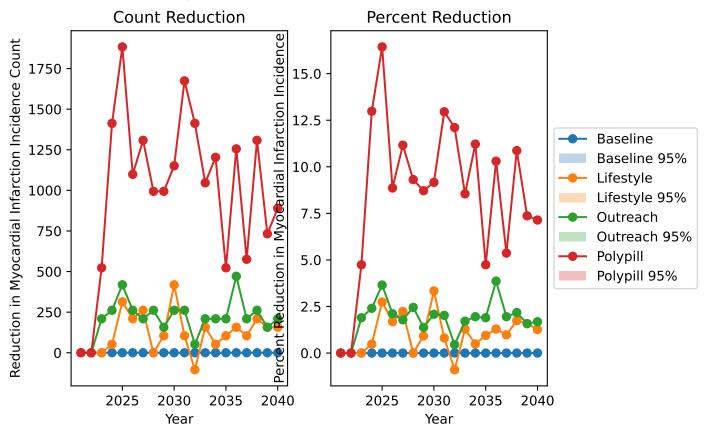
Year

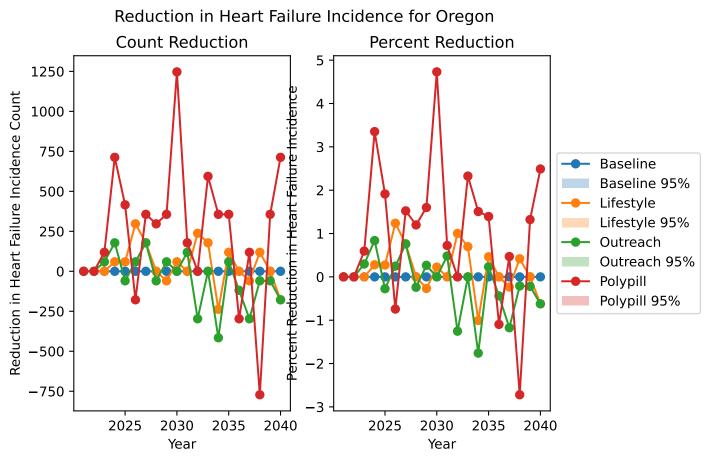
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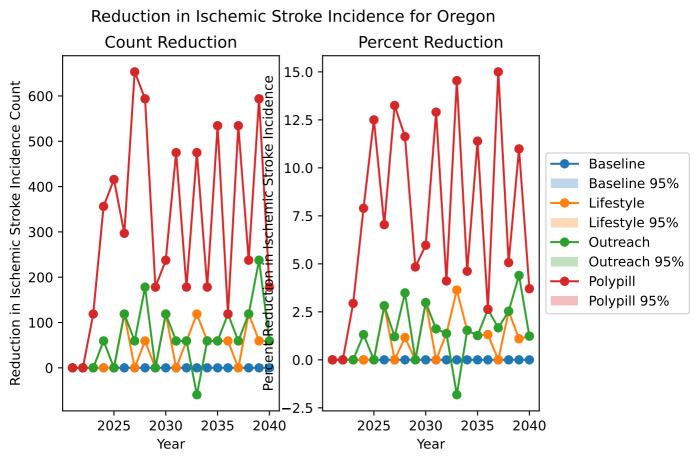


Reduction in Ischemic Stroke Incidence for Oklahoma **Count Reduction** Percent Reduction Count Percent Reduction in Ischemic Stroke Incidence 600 20 Reduction in Ischemic Stroke Incidence 500 15 Baseline 400 Baseline 95% Lifestyle Lifestyle 95% 300 10 Outreach Outreach 95% 200 Polypill Polypill 95% 5 100 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

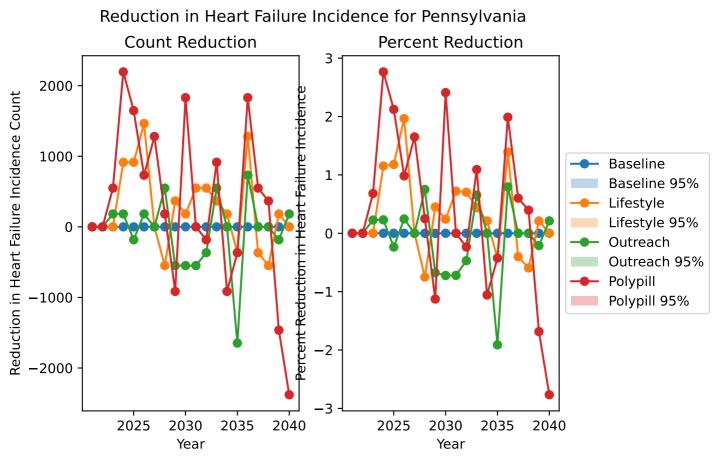
Reduction in Myocardial Infarction Incidence for Oklahoma





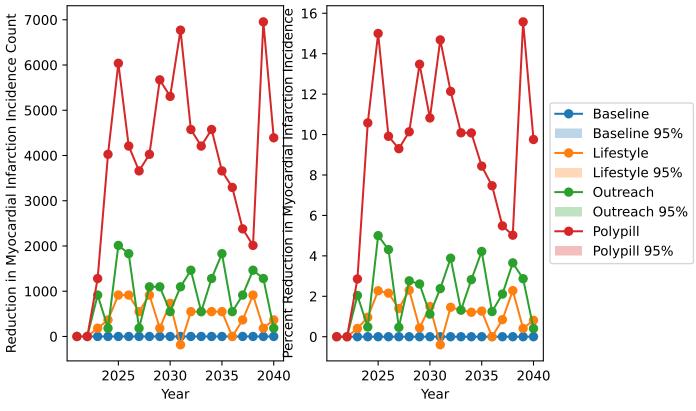


Reduction in Myocardial Infarction Incidence for Oregon **Count Reduction** Percent Reduction Reduction in Myocardial Infarction Incidence Count 1750 15.0 -Reduction in Myocardial Infarction Incidence 1500 -12.5 Baseline 1250 Baseline 95% 10.0 Lifestyle 1000 -Lifestyle 95% 7.5 Outreach 750 · Outreach 95% Polypill 5.0 Polypill 95% 500 2.5 250 -0.0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



Reduction in Ischemic Stroke Incidence for Pennsylvania Percent Reduction Count Reduction 20 -Reduction in Ischemic Stroke Incidence Count 1500 15 Baseline Baseline 95% 1000 Reduction in Ischemic 10 -Lifestyle Lifestyle 95% Outreach Outreach 95% 500 5 Polypill Polypill 95% 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

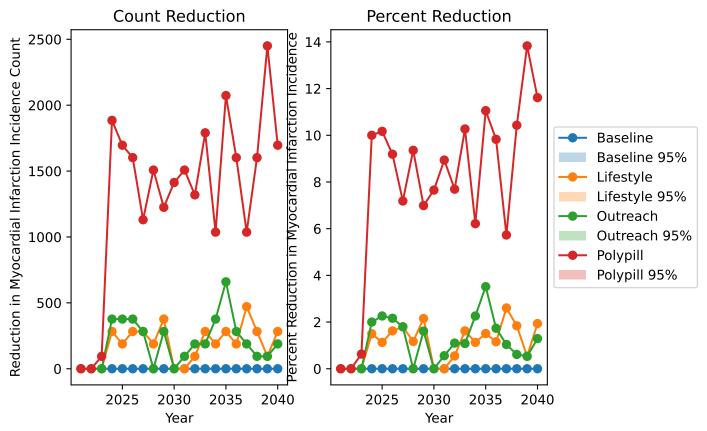
Reduction in Myocardial Infarction Incidence for Pennsylvania **Count Reduction** Percent Reduction 16 -7000 14 6000 12 5000 **Baseline** Baseline 95% 10 -Lifestyle 4000 Lifestyle 95% 8 Outreach 3000 Outreach 95% 6 -Polypill 2000 -Polypill 95% 4

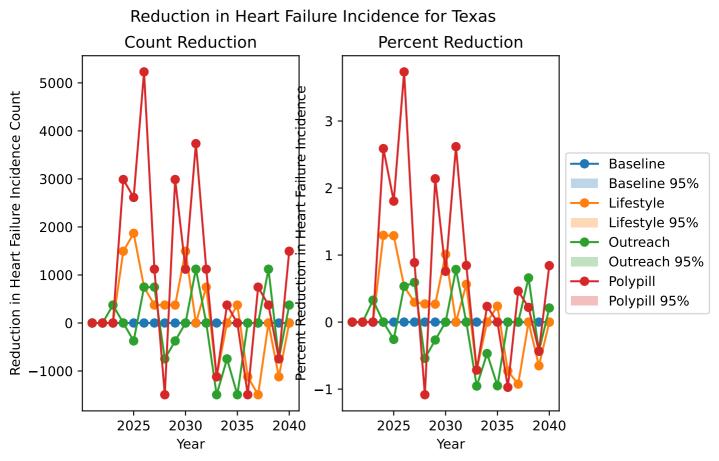


Reduction in Heart Failure Incidence for Tennessee Count Reduction Percent Reduction 1500 -3 Reduction in Heart Failure Incidence Count 1000 2 Baseline Baseline 95% 500 1 Lifestyle Lifestyle 95% Outreach 0 0 Outreach 95% Polypill Polypill 95% -500 -10002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Stroke Incidence for Tennessee **Count Reduction** Percent Reduction 15.0 -Ischemic Stroke Incidence 1000 Reduction in Ischemic Stroke Incidence Count 12.5 -800 Baseline 10.0 -Baseline 95% 600 Lifestyle 7.5 Lifestyle 95% Outreach 400 Reduction in 5.0 -Outreach 95% Polypill Polypill 95% 2.5 200 0.0 -2.5 -2025 2030 2035 2040 2025 2030 2035 2040 Year Year

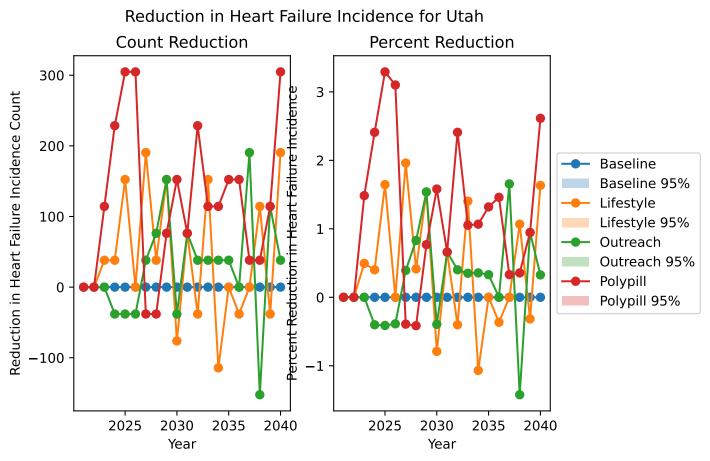
Reduction in Myocardial Infarction Incidence for Tennessee

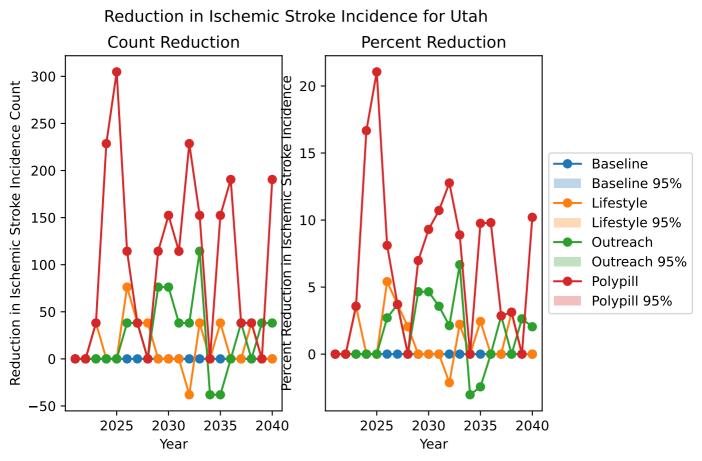




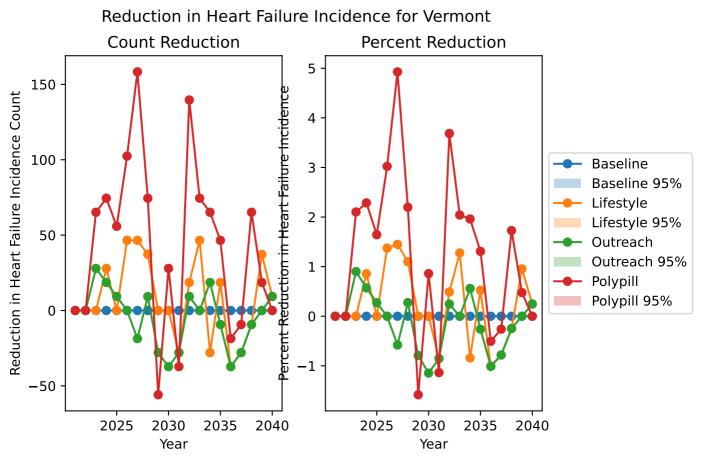
Reduction in Ischemic Stroke Incidence for Texas Count Reduction Percent Reduction 3500 -15.0 -Reduction in Ischemic Stroke Incidence Count 3000 -12.5 2500 -**Baseline** 10.0 Baseline 95% 2000 Reduction in Ischemic Lifestyle Lifestyle 95% 7.5 1500 Outreach Outreach 95% 5.0 1000 -Polypill Polypill 95% 2.5 500 0.0 -5002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Texas **Count Reduction** Percent Reduction 16 <u>cent Reduction in Myocardial Infarction Incidence</u> Reduction in Myocardial Infarction Incidence Count 8000 14 -12 6000 Baseline 10 Baseline 95% Lifestyle 8 Lifestyle 95% 4000 Outreach 6 Outreach 95% Polypill Polypill 95% 2000 2 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



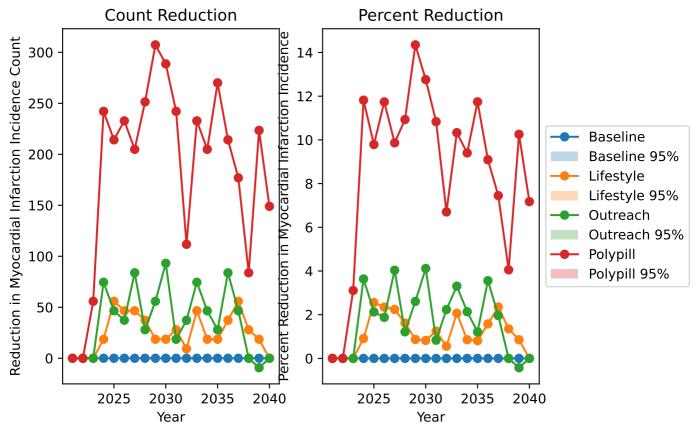


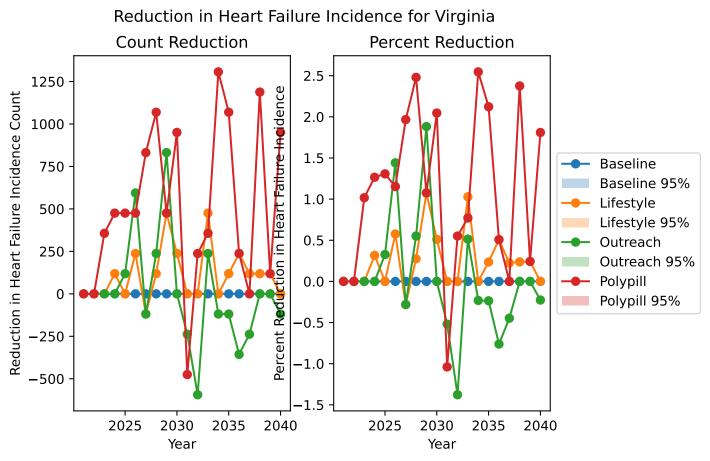
Reduction in Myocardial Infarction Incidence for Utah Count Reduction Percent Reduction ercent Reduction in Myocardial Infarction Incidence Reduction in Myocardial Infarction Incidence Count Baseline Baseline 95% Lifestyle Lifestyle 95% Outreach Outreach 95% Polypill Polypill 95% Year Year



Reduction in Ischemic Stroke Incidence for Vermont **Count Reduction** Percent Reduction 15.0 Stroke Incidence Reduction in Ischemic Stroke Incidence Count 80 12.5 **Baseline** 10.0 60 Baseline 95% Is**chemic** Lifestyle 7.5 Lifestyle 95% 40 Outreach 5.0 Percent Reduction in Outreach 95% Polypill 20 Polypill 95% 2.5 0 0.0 -2.5-202025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Vermont





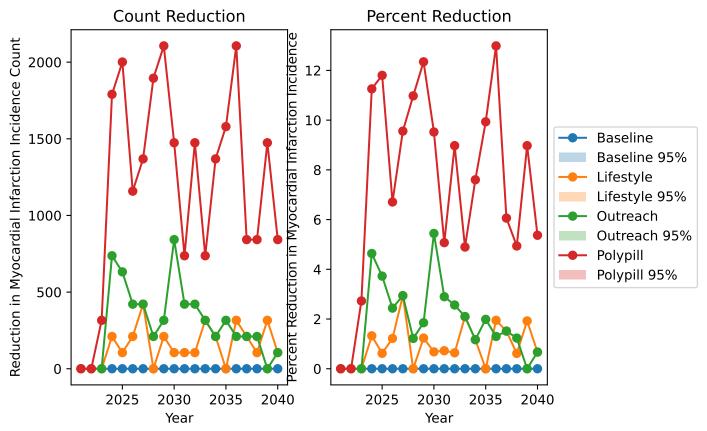
Reduction in Ischemic Stroke Incidence for Virginia Percent Reduction Count Reduction 1500 Count 25 **Ischemic Stroke Incidence** 1250 -Reduction in Ischemic Stroke Incidence 20 1000 **Baseline** Baseline 95% 15 750 Lifestyle Lifestyle 95% 10 -Outreach 500 Outreach 95% Polypill 5 250 Polypill 95% 0 0 -5 -2502025 2030 2035 2040 2025 2030 2035 2040 Year Year

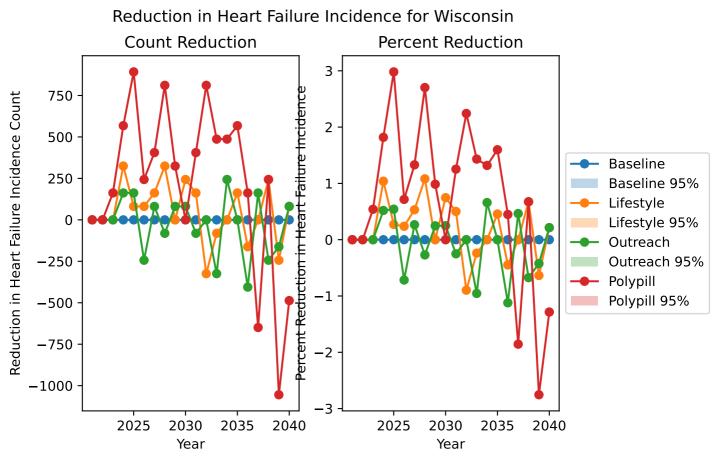
Reduction in Myocardial Infarction Incidence for Virginia **Count Reduction** Percent Reduction 17.5 -3500 -**Myocardial Infarction Incidence** Reduction in Myocardial Infarction Incidence Count 15.0 3000 12.5 -2500 Baseline Baseline 95% 10.0 2000 -Lifestyle Lifestyle 95% 7.5 1500 Outreach Outreach 95% Reduction in 5.0 Polypill 1000 Polypill 95% 2.5 -500 0.0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Heart Failure Incidence for Washington **Count Reduction** Percent Reduction 2000 5 Reduction in Heart Failure Incidence Count 1500 4 Baseline Baseline 95% 3 1000 Lifestyle Lifestyle 95% 2 Outreach ent Reduction in Outreach 95% 500 Polypill 1 Polypill 95% 0 0 -5002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Stroke Incidence for Washington Percent Reduction Count Reduction 1200 -Stroke Incidence Count 17.5 1000 -15.0 Reduction in Ischemic Stroke Incidence 800 Baseline 12.5 Baseline 95% Percent Reduction in Ischemic Lifestyle 10.0 -600 Lifestyle 95% Outreach 7.5 Outreach 95% 400 Polypill 5.0 Polypill 95% 200 2.5 0.0 -2.52025 2030 2035 2040 2025 2030 2035 2040 Year Year

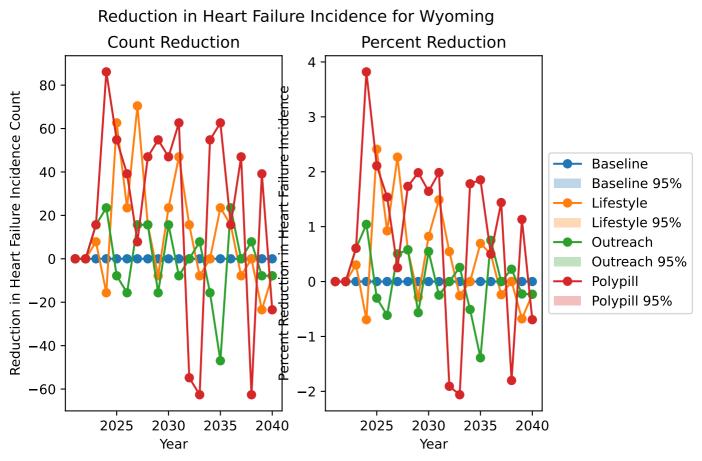
Reduction in Myocardial Infarction Incidence for Washington





Reduction in Ischemic Stroke Incidence for Wisconsin Count Reduction Percent Reduction 20 -700 Reduction in Ischemic Stroke Incidence Count 600 15 Baseline 500 Baseline 95% Reduction in Ischemic 400 Lifestyle 10 Lifestyle 95% Outreach 300 Outreach 95% Polypill 200 5 Polypill 95% 100 Percent -1002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Wisconsin **Count Reduction** Percent Reduction Reduction in Myocardial Infarction Incidence Count 2000 12 ercent Reduction in Myocardial Infarction 10 -Baseline 1500 Baseline 95% 8 Lifestyle Lifestyle 95% 1000 Outreach 6 Outreach 95% Polypill Polypill 95% 500 2 0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



Reduction in Ischemic Stroke Incidence for Wyoming Percent Reduction **Count Reduction** 17.5 70 Percent Reduction in Ischemic Stroke Incidence Reduction in Ischemic Stroke Incidence Count 15.0 60 12.5 50 **Baseline** Baseline 95% 10.0 40 Lifestyle Lifestyle 95% 7.5 30 -Outreach Outreach 95% 5.0 20 Polypill Polypill 95% 2.5 10 -0.0 0 -2.5 -102025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Myocardial Infarction Incidence for Wyoming **Count Reduction** Percent Reduction 16 Percent Reduction in Myocardial Infarction Incidence 250 14 12 200 Baseline 10 Baseline 95% 150 Lifestyle 8 Lifestyle 95% Outreach Outreach 95% 100 6 Polypill Polypill 95% 4 50 2 2025 2030 2035 2040 2025 2030 2035 2040

Year

Reduction in Myocardial Infarction Incidence Count

Year