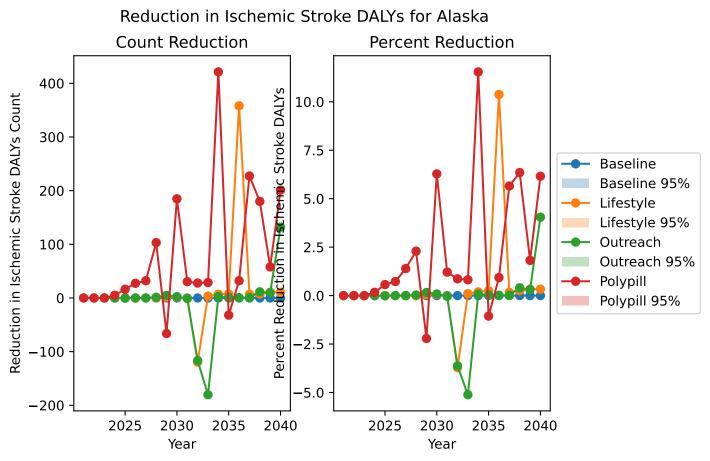
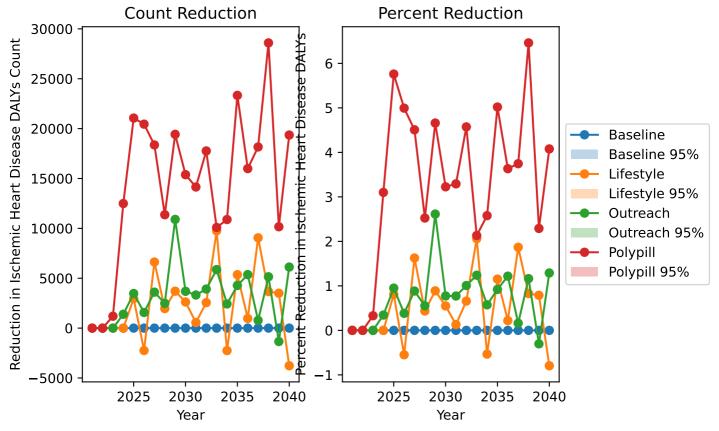


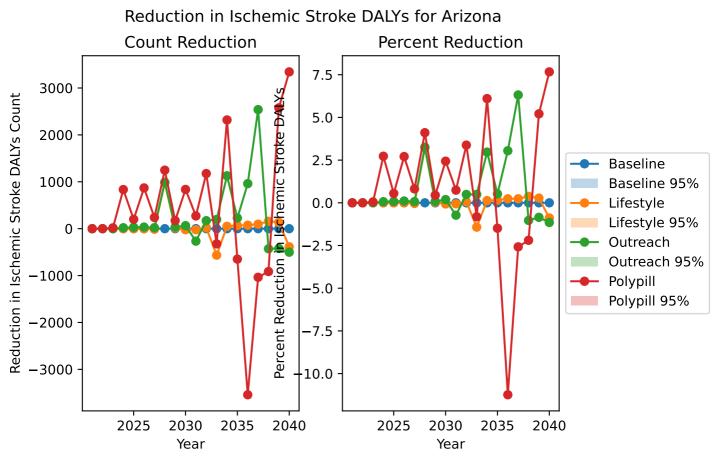
Reduction in Ischemic Heart Disease DALYs for Alaska Count Reduction Percent Reduction DALYs Count 6 2500 5 2000 -Reduction in Ischemic Heart Disease **Baseline** 4 1500 Baseline 95% 3 Lifestyle Lifestyle 95% 1000 2 Outreach Outreach 95% 500 Polypill Polypill 95% 0 0 -500 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

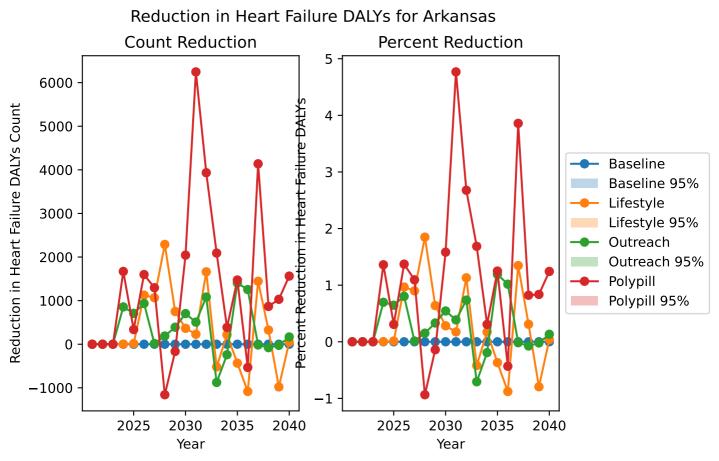


Reduction in Heart Failure DALYs for Arizona Count Reduction Percent Reduction 8 20000 Reduction in Heart Failure DALYs Count 6 15000 Baseline Baseline 95% 4 10000 Lifestyle Lifestyle 95% Outreach 2 5000 Outreach 95% Polypill Polypill 95% 0 -50002025 2030 2035 2040 2025 2030 2035 2040 Year Year

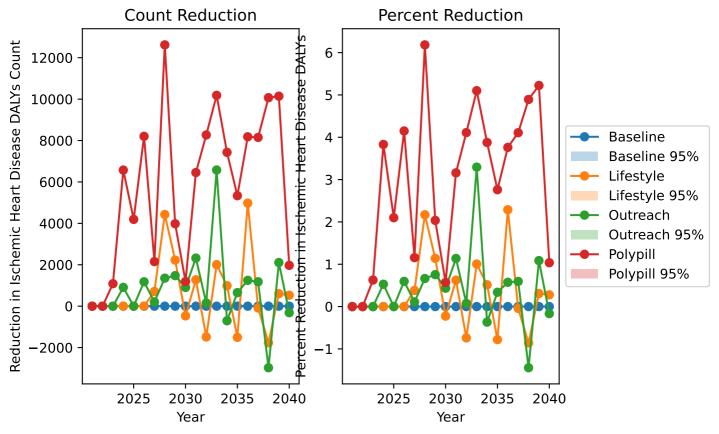
Reduction in Ischemic Heart Disease DALYs for Arizona

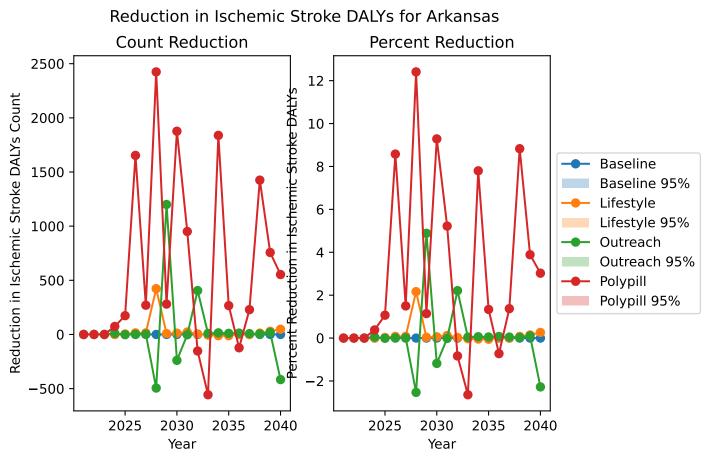


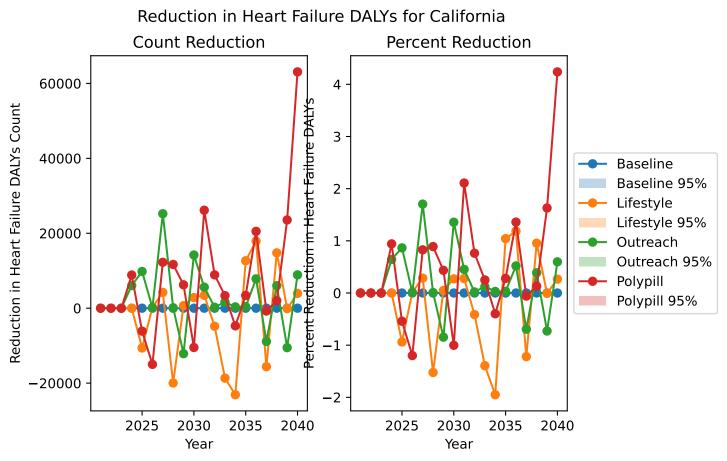




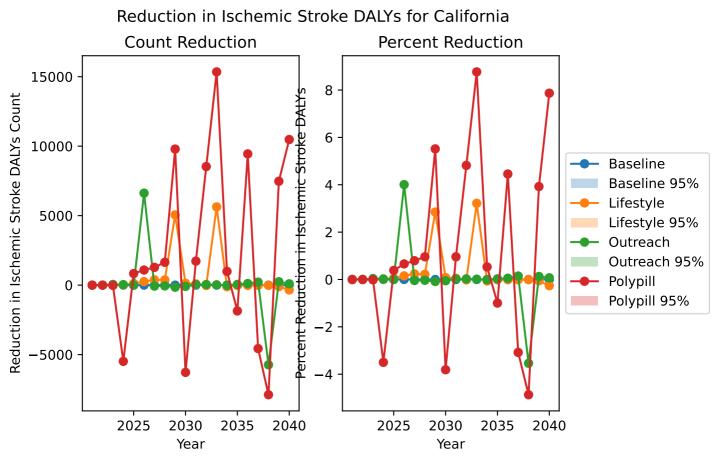
Reduction in Ischemic Heart Disease DALYs for Arkansas

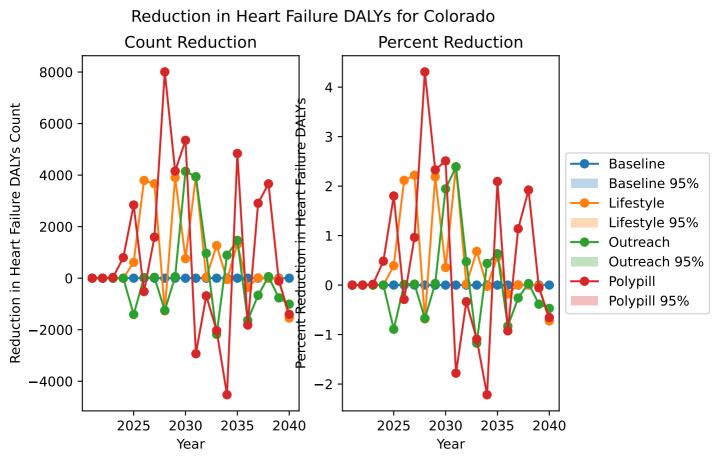




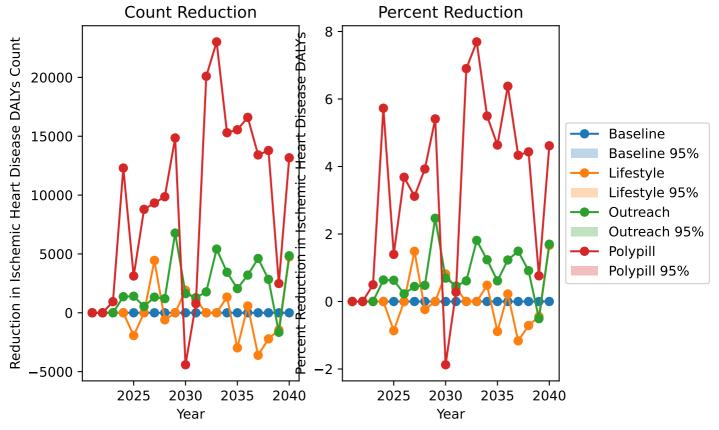


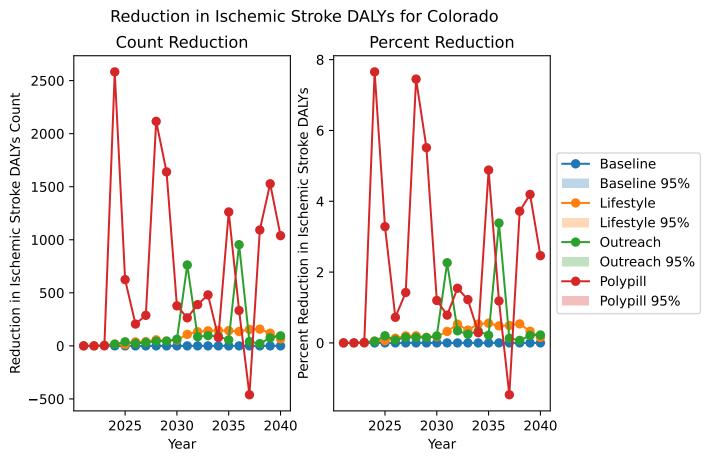
Reduction in Ischemic Heart Disease DALYs for California **Count Reduction** Percent Reduction Count 120000 6 DALYs 100000 5 Reduction in Ischemic Heart Disease Baseline 80000 Baseline 95% 4 Lifestyle Lifestyle 95% 60000 Outreach Outreach 95% 40000 Polypill Polypill 95% 20000 1 -20000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

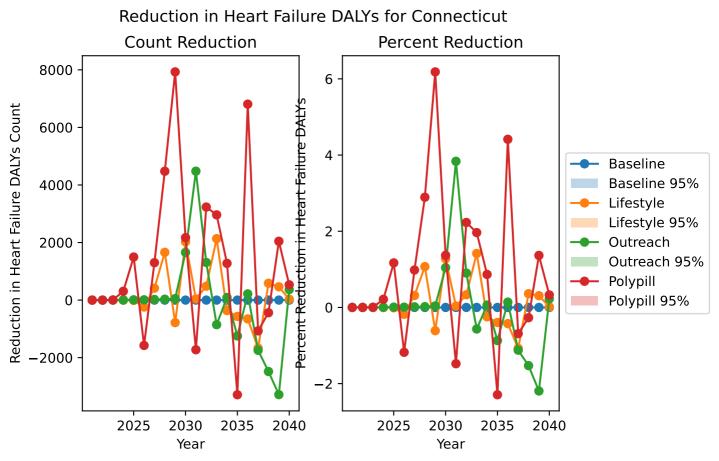




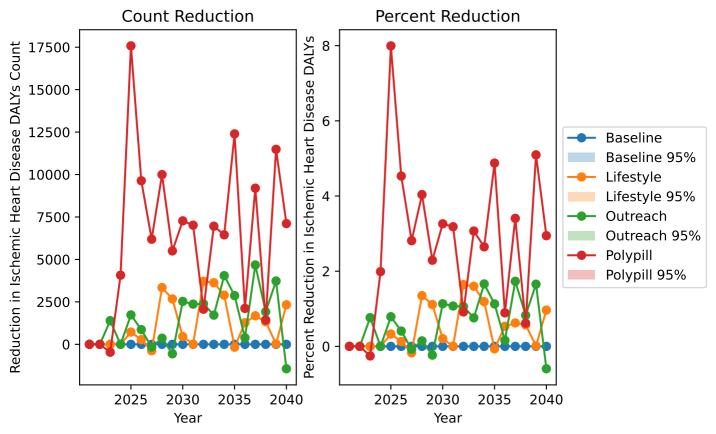
Reduction in Ischemic Heart Disease DALYs for Colorado



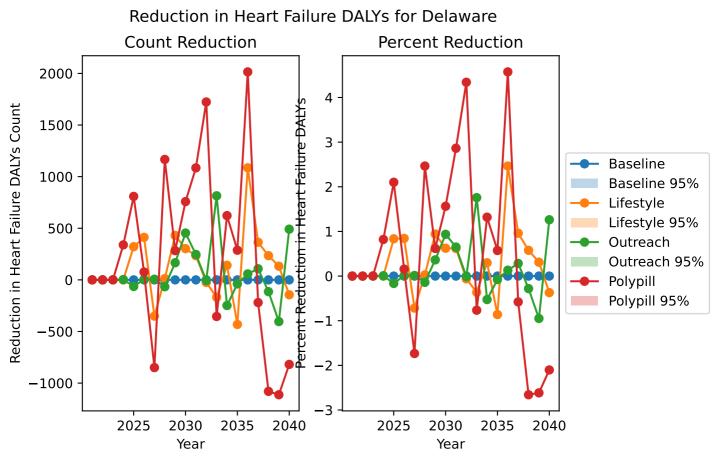




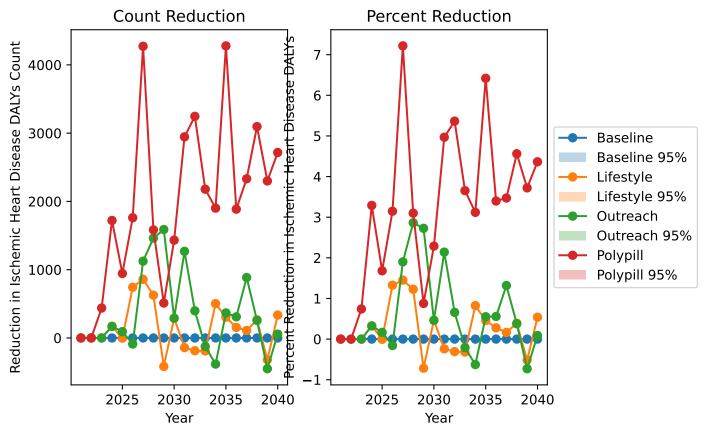
Reduction in Ischemic Heart Disease DALYs for Connecticut

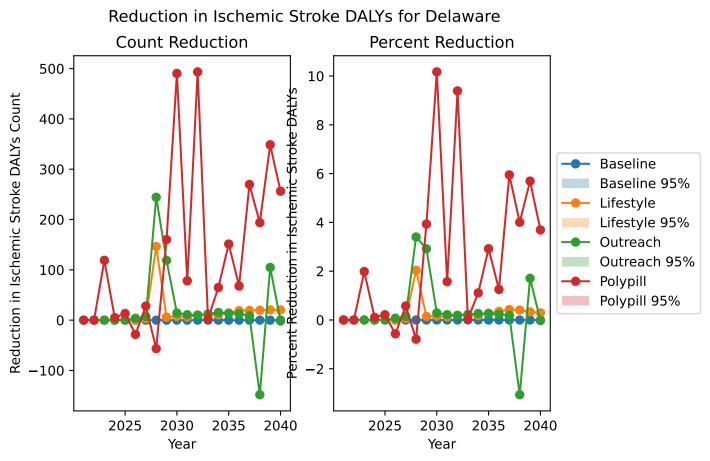


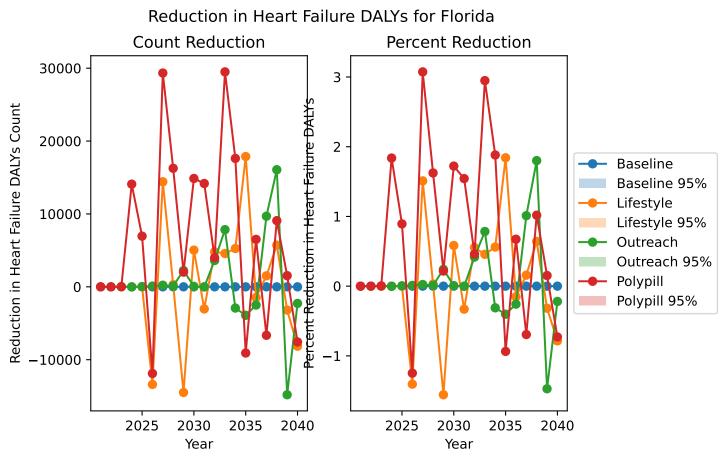
Reduction in Ischemic Stroke DALYs for Connecticut Count Reduction Percent Reduction 2500 12.5 Stroke DANS Reduction in Ischemic Stroke DALYs Count 2000 -10.0 1500 Baseline 7.5 Percent Reduction in Ischemic Baseline 95% Lifestyle 1000 5.0 Lifestyle 95% Outreach Outreach 95% 500 2.5 Polypill Polypill 95% 0.0 0 -2.5-500 -5.0 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



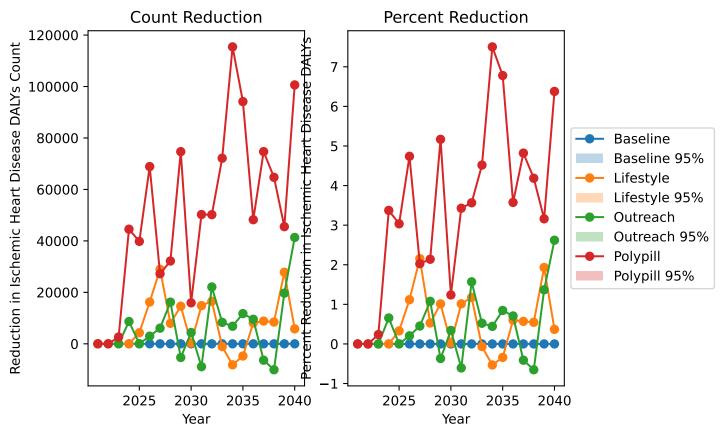
Reduction in Ischemic Heart Disease DALYs for Delaware

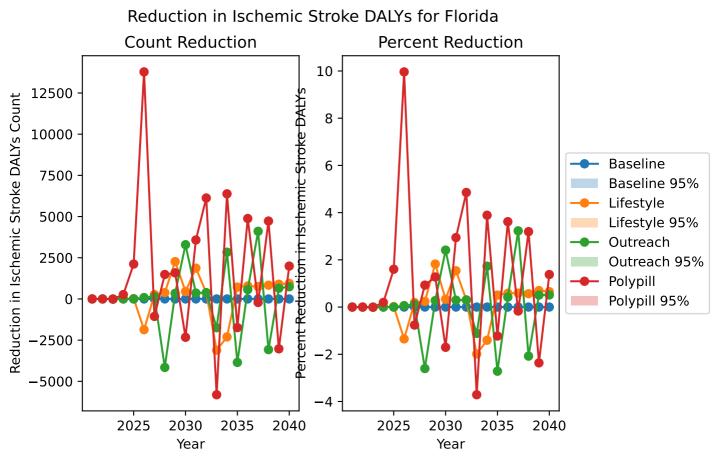


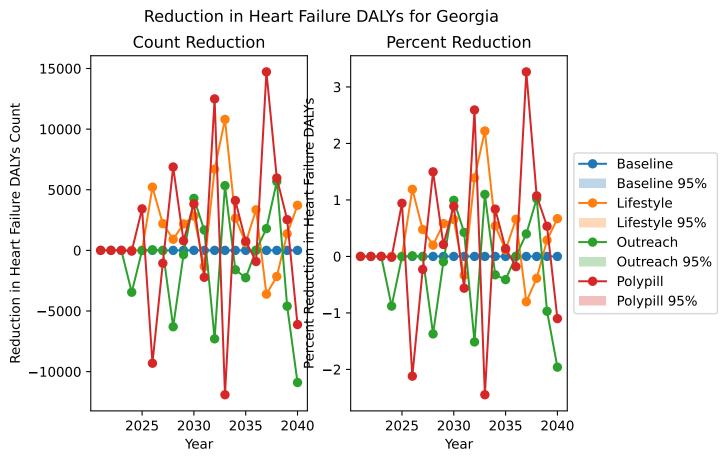




Reduction in Ischemic Heart Disease DALYs for Florida







Reduction in Ischemic Heart Disease DALYs for Georgia Percent Reduction **Count Reduction** DALYs 50000 Percent Reduction in Ischemic Heart Disease 40000 6 Baseline Baseline 95% 30000 Lifestyle Lifestyle 95% Outreach 20000 Outreach 95% Polypill Polypill 95% 10000 -

2025

2030

Year

2035

2040

Count

DALYs

Disease

Reduction in Ischemic Heart

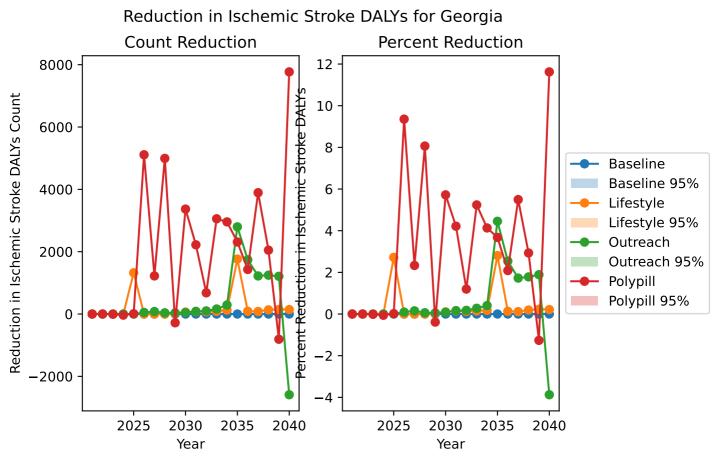
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2030

Year

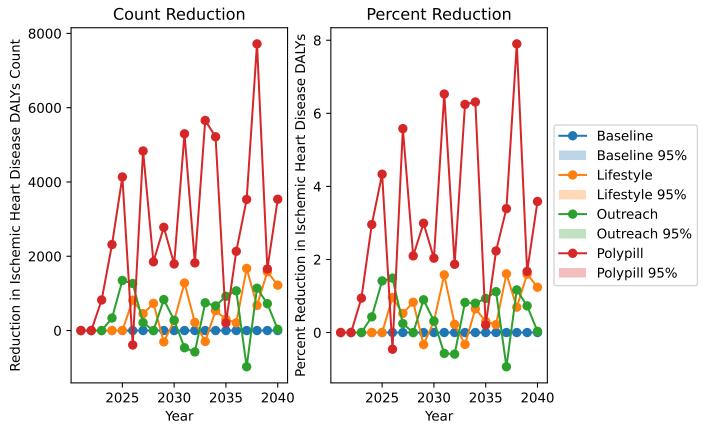
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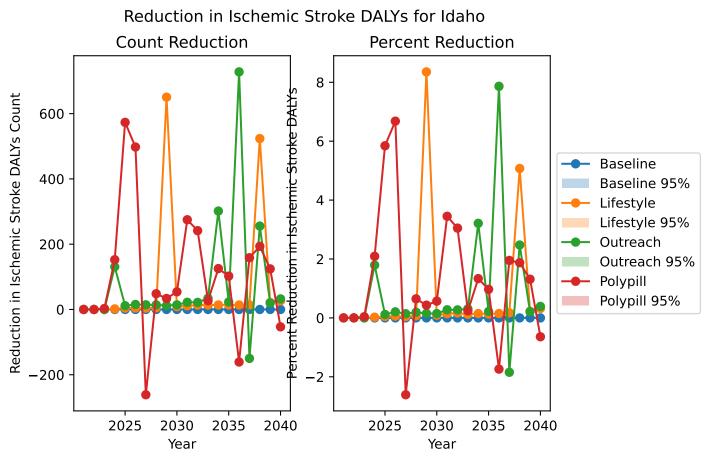
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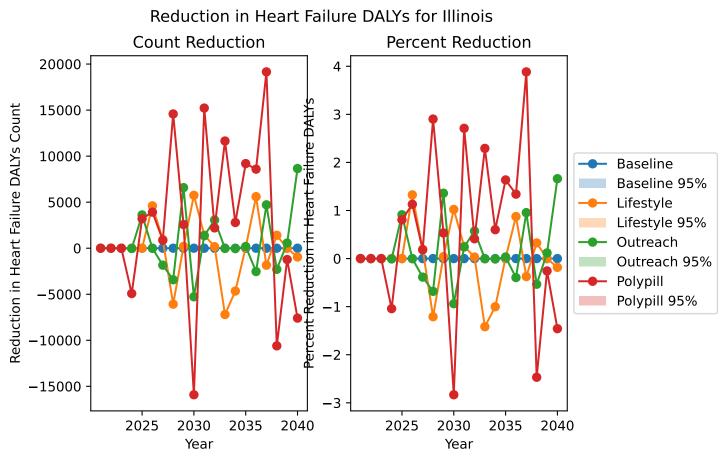


Reduction in Heart Failure DALYs for Idaho **Count Reduction** Percent Reduction 4 Reduction in Heart Failure DALYs Count 2000 3 Baseline 2 Baseline 95% 1000 Lifestyle 1 Lifestyle 95% Outreach 0 Outreach 95% 0 Polypill Polypill 95% -1000 **-**3 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

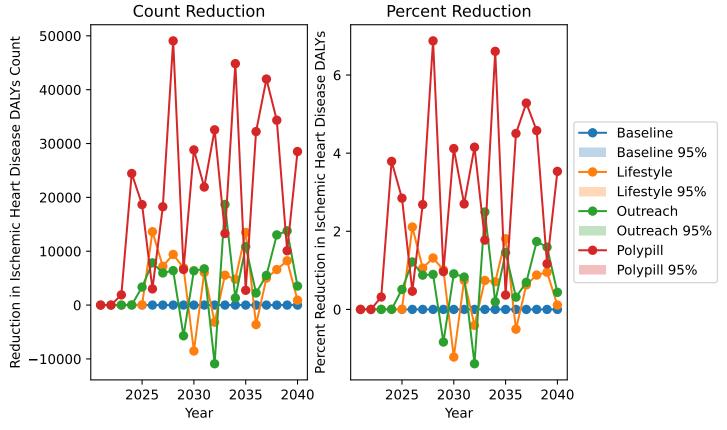
Reduction in Ischemic Heart Disease DALYs for Idaho

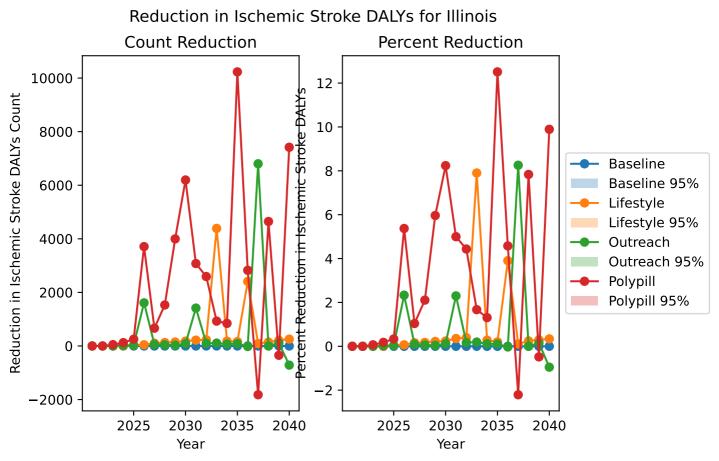


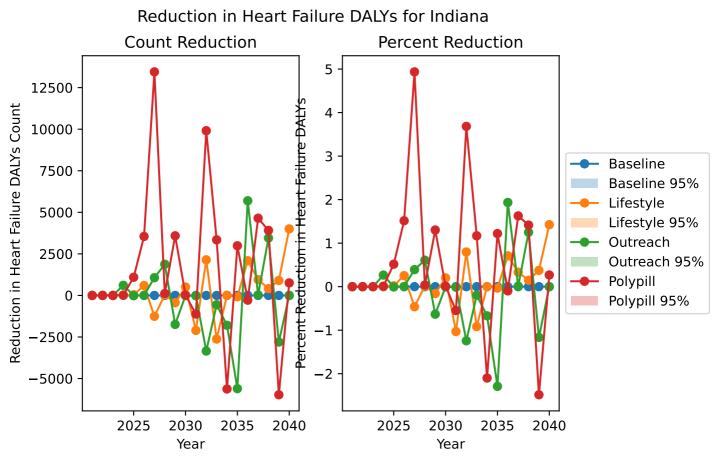




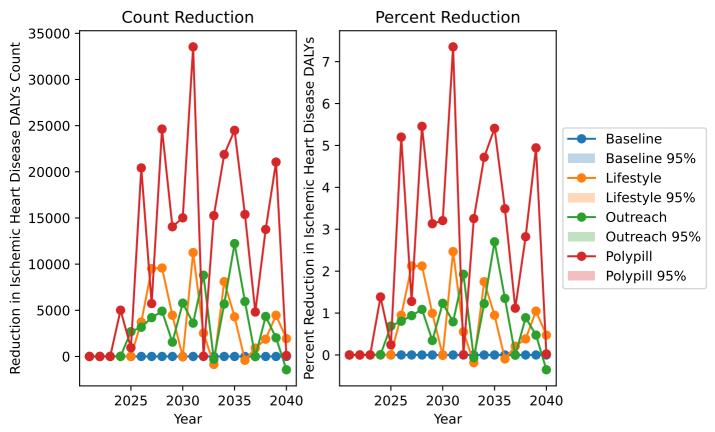
Reduction in Ischemic Heart Disease DALYs for Illinois

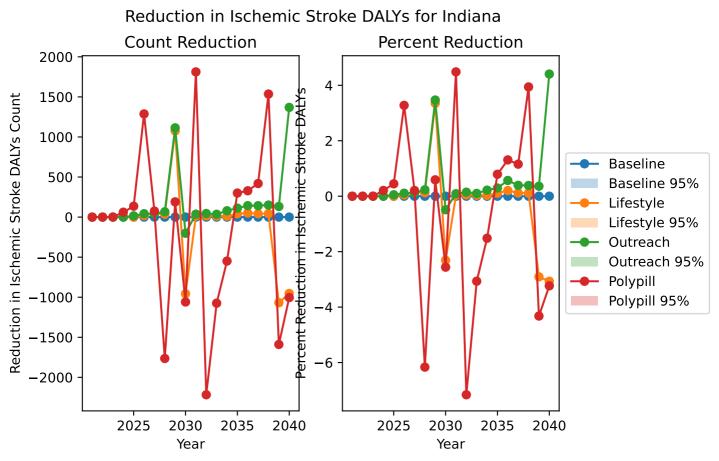






Reduction in Ischemic Heart Disease DALYs for Indiana



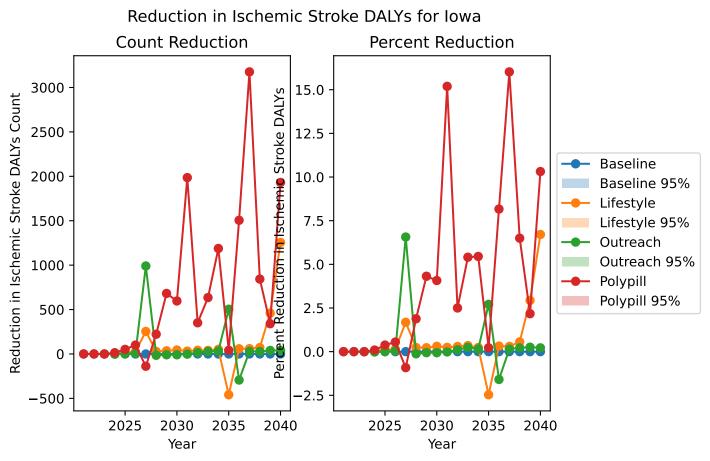


Reduction in Heart Failure DALYs for Iowa **Count Reduction** Percent Reduction 4000 4 Reduction in Heart Failure DALYs Count 3000 2000 Baseline 2 Baseline 95% 1000 Lifestyle Lifestyle 95% 0 Outreach 0 Outreach 95% -1000 Polypill Polypill 95% -2000 **-**2 -3000 **-**4 · -40002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Heart Disease DALYs for Iowa **Count Reduction** Percent Reduction 15000 Percent Reduction in Ischemic Heart Disease DALYs Reduction in Ischemic Heart Disease DALYs Count 12500 6 10000 Baseline Baseline 95% Lifestyle 7500 Lifestyle 95% Outreach 5000 Outreach 95% Polypill Polypill 95% 2500 -2500 2025 2030 2035 2040 2025 2030 2035 2040

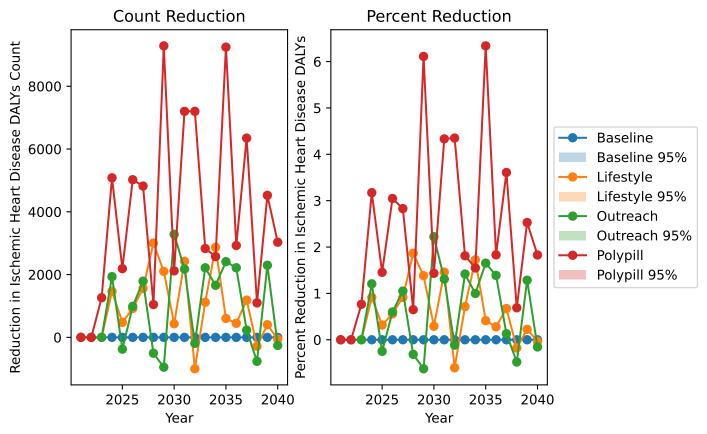
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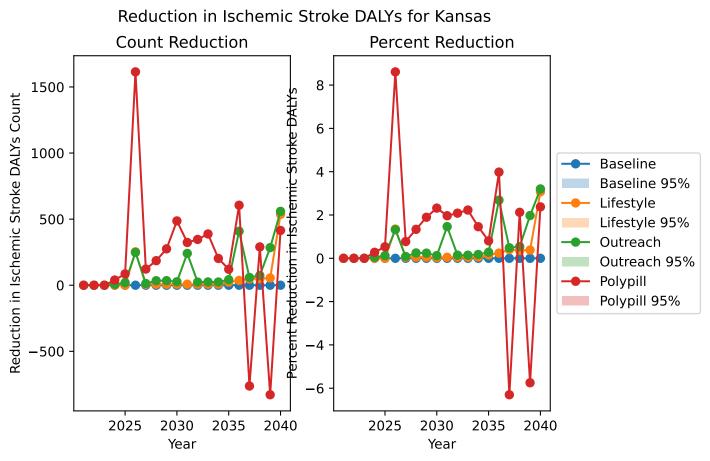
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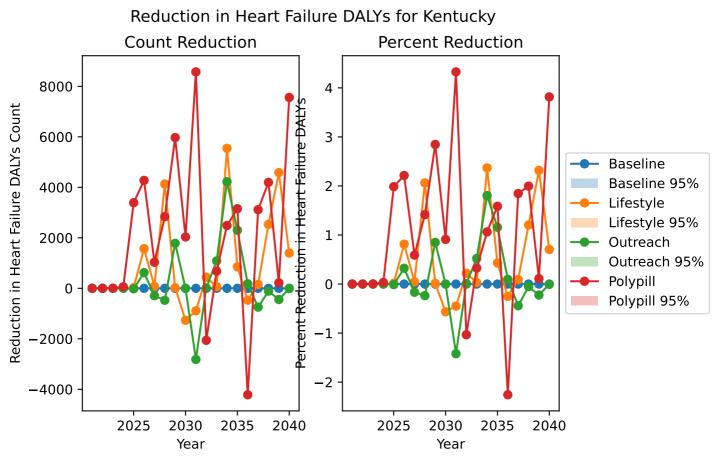


Reduction in Heart Failure DALYs for Kansas Count Reduction Percent Reduction 5000 6 Reduction in Heart Failure DALYs Count 4000 Baseline 3000 4 Baseline 95% Lifestyle 2000 Lifestyle 95% Outreach 2 Outreach 95% 1000 Polypill Polypill 95% 0 -10002025 2030 2035 2040 2025 2030 2035 2040 Year Year

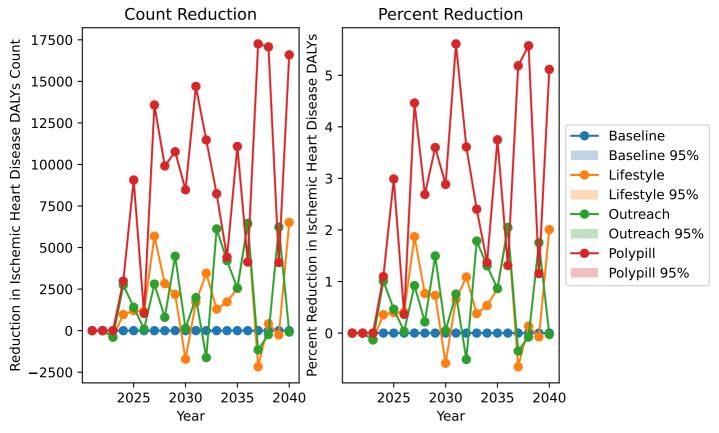
Reduction in Ischemic Heart Disease DALYs for Kansas

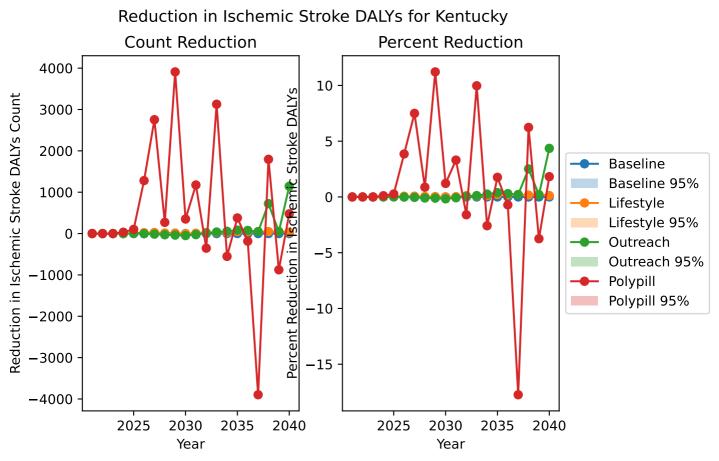


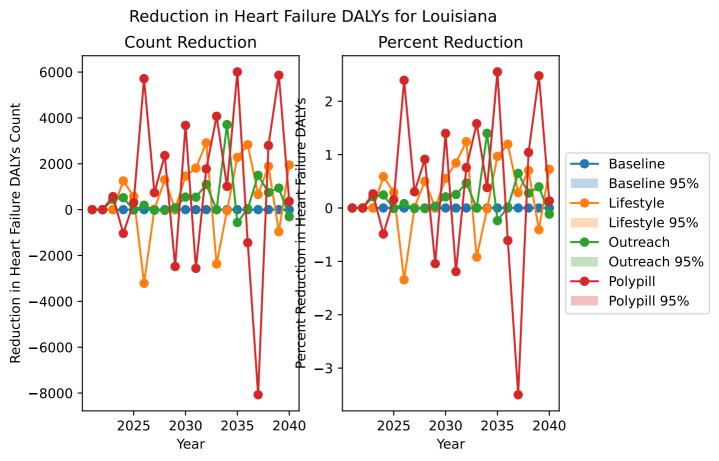




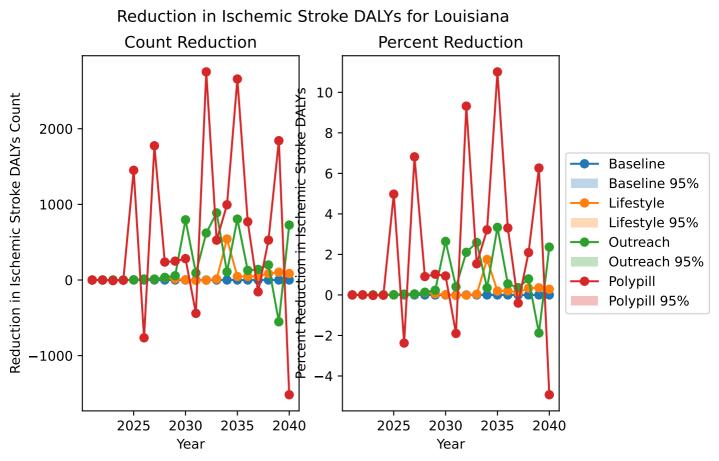
Reduction in Ischemic Heart Disease DALYs for Kentucky





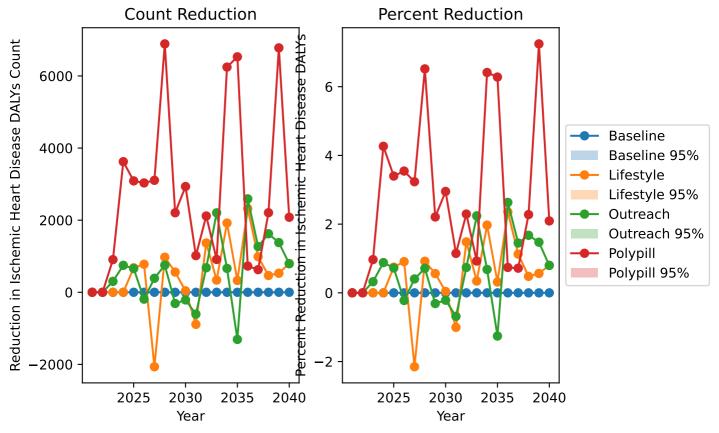


Reduction in Ischemic Heart Disease DALYs for Louisiana **Count Reduction** Percent Reduction DALYs Count 8 20000 6 15000 Reduction in Ischemic Heart Disease **Baseline** Baseline 95% 10000 4 Lifestyle Lifestyle 95% Outreach 5000 Outreach 95% Polypill Polypill 95% -5000 -10000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

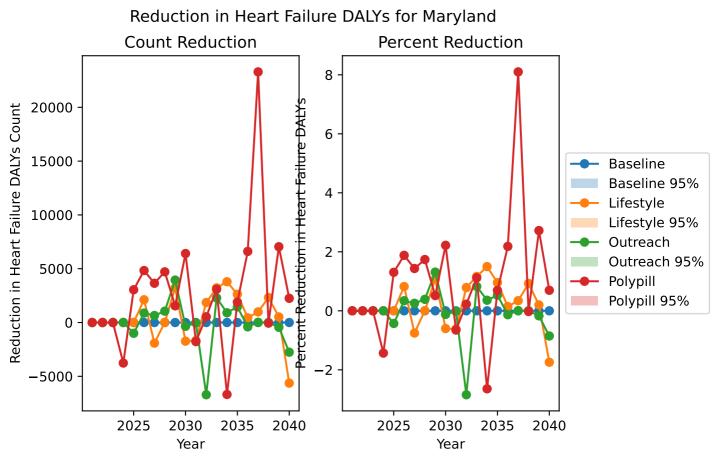


Reduction in Heart Failure DALYs for Maine **Count Reduction** Percent Reduction 3000 5 2500 Reduction in Heart Failure DALYs Count 4 2000 Baseline 3 1500 Baseline 95% Lifestyle 2 · Lifestyle 95% 1000 Reduction in Outreach Outreach 95% 1 500 Polypill Polypill 95% 0 0 -500 -1000**-**2 · 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

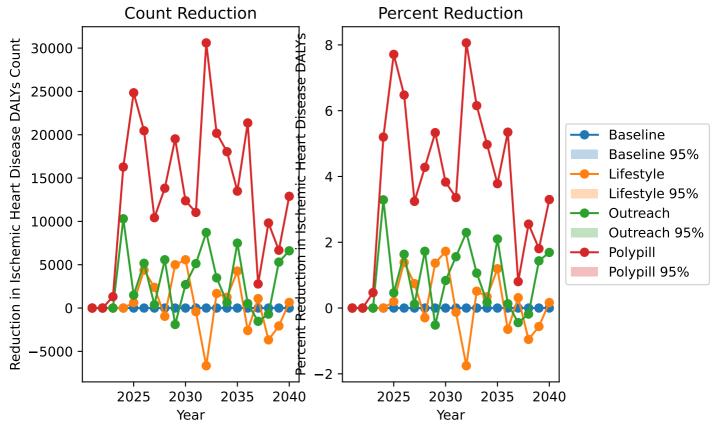
Reduction in Ischemic Heart Disease DALYs for Maine

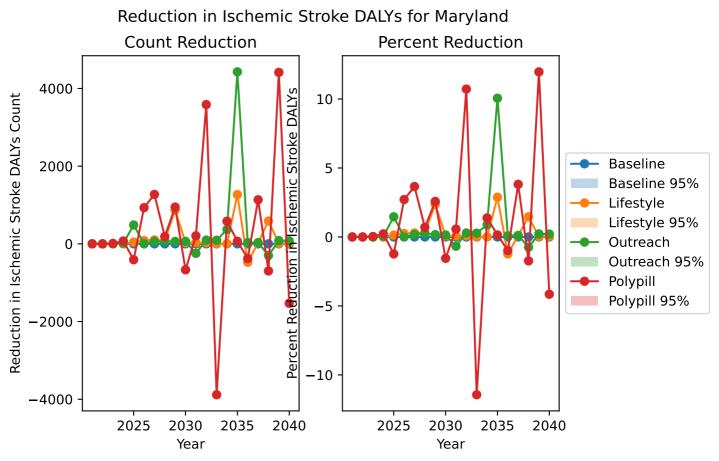


Reduction in Ischemic Stroke DALYs for Maine Count Reduction Percent Reduction 1000 -10 -Reduction in Ischemic Stroke DALYs Count schemic Stroke DALY 8 800 **Baseline** 6 600 Baseline 95% Lifestyle Lifestyle 95% 4 -400 Outreach Outreach 95% ent Reduction 2 Polypill 200 Polypill 95% 0 0 -200 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



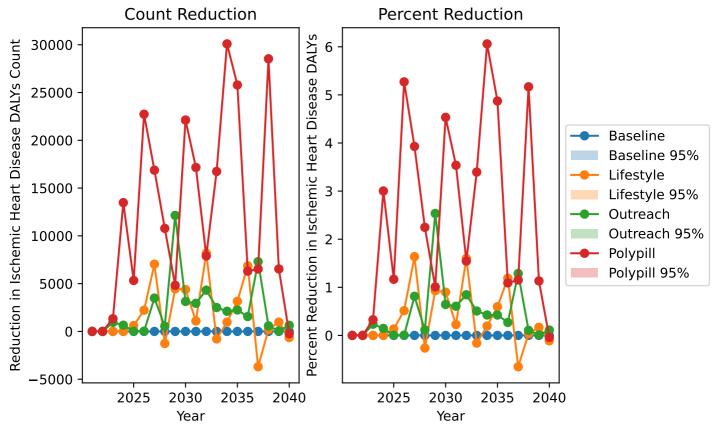
Reduction in Ischemic Heart Disease DALYs for Maryland



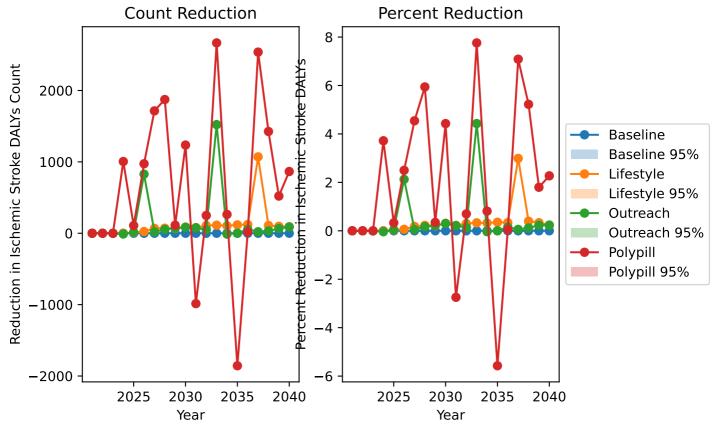


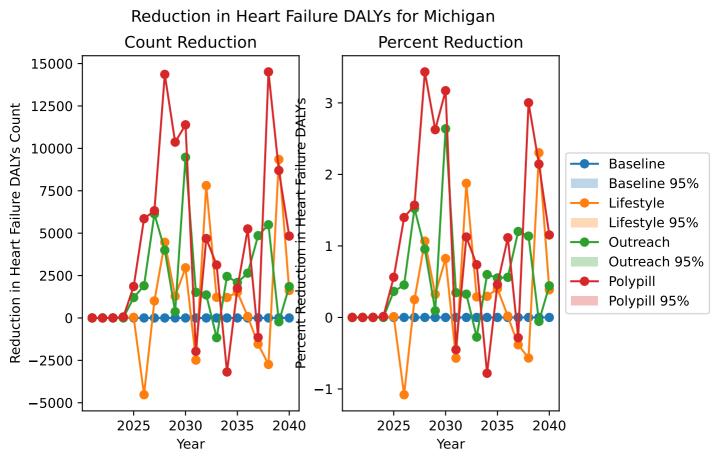
Reduction in Heart Failure DALYs for Massachusetts **Count Reduction** Percent Reduction 5 12500 Count 4 10000 Failure Reduction in Heart Failure DALYs 3 7500 Baseline Baseline 95% 2 5000 Lifestyle Lifestyle 95% 1 Outreach 2500 Outreach 95% Polypill 0 Polypill 95% -2500 -5000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Heart Disease DALYs for Massachusetts

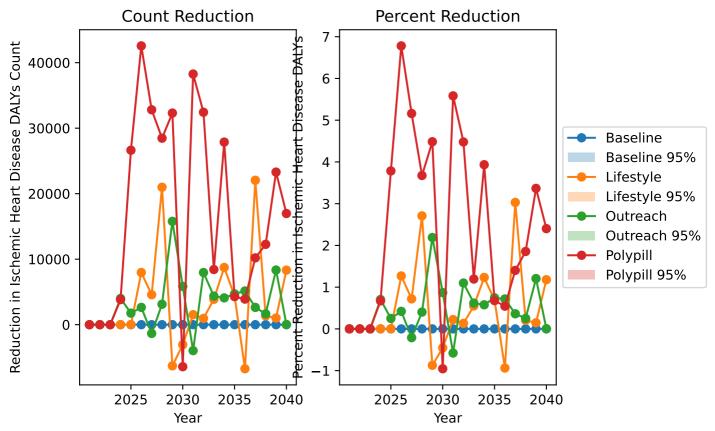


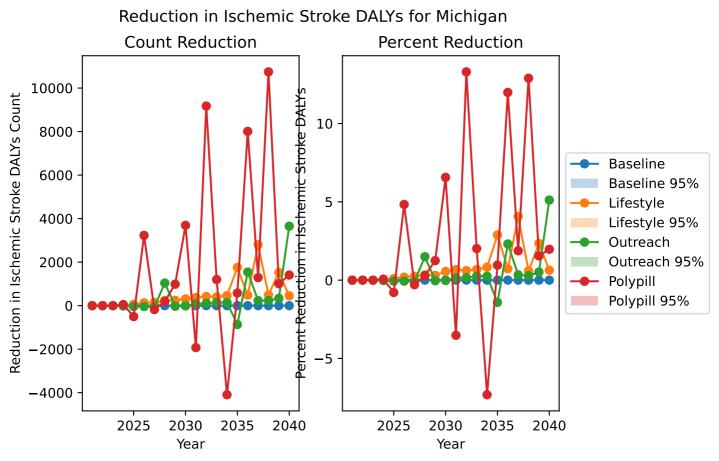
Reduction in Ischemic Stroke DALYs for Massachusetts

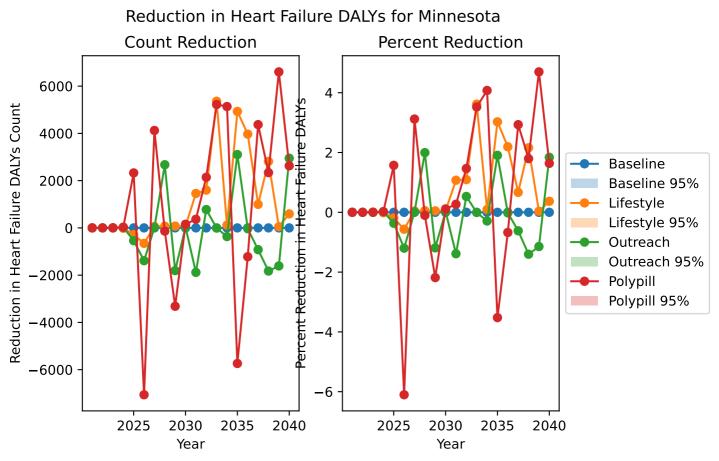




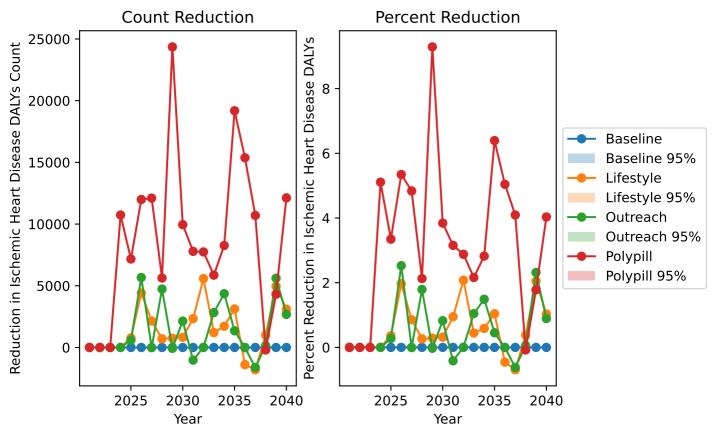
Reduction in Ischemic Heart Disease DALYs for Michigan

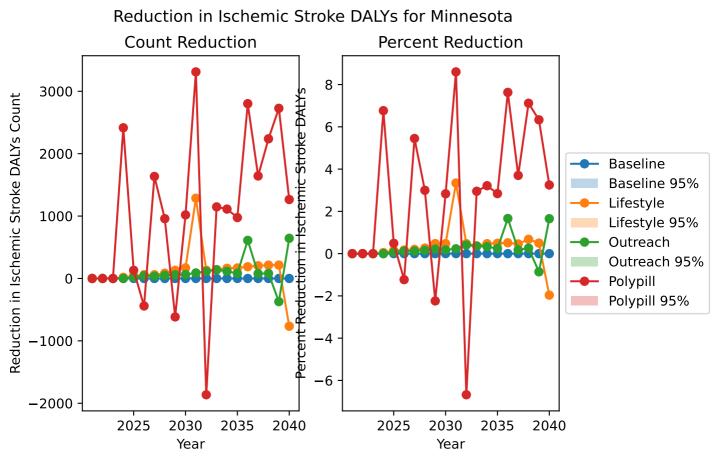


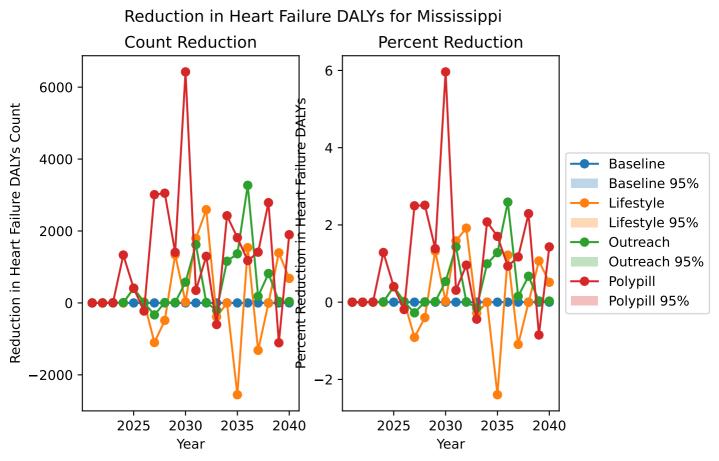




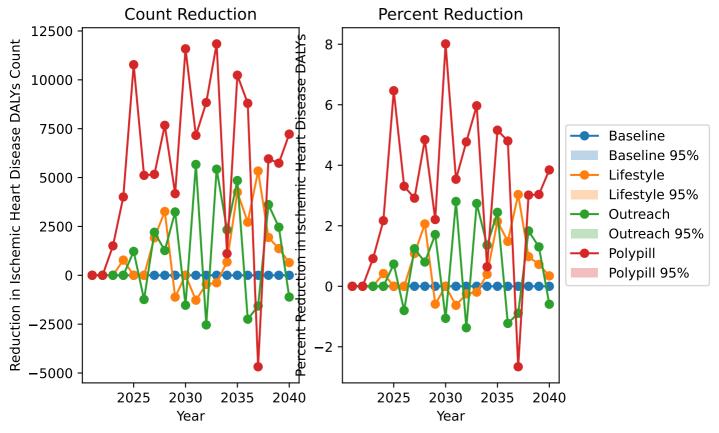
Reduction in Ischemic Heart Disease DALYs for Minnesota

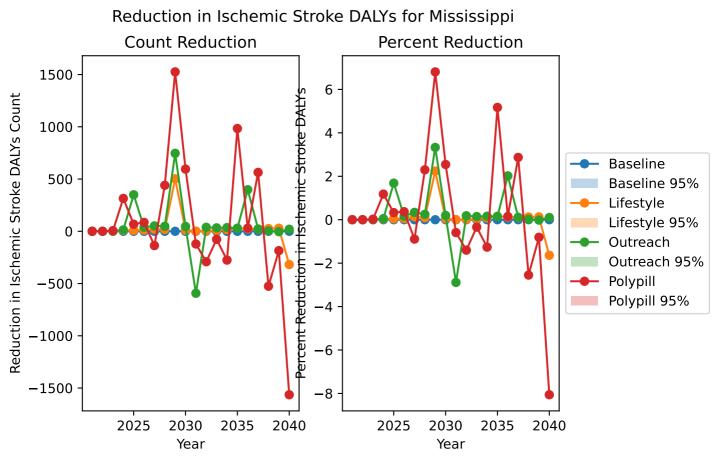


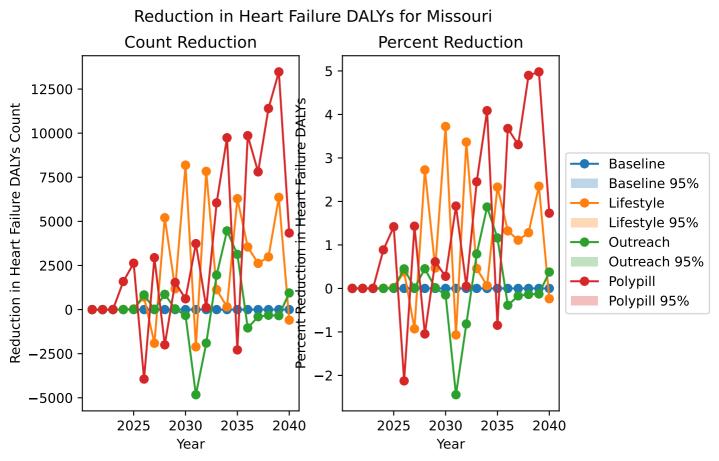




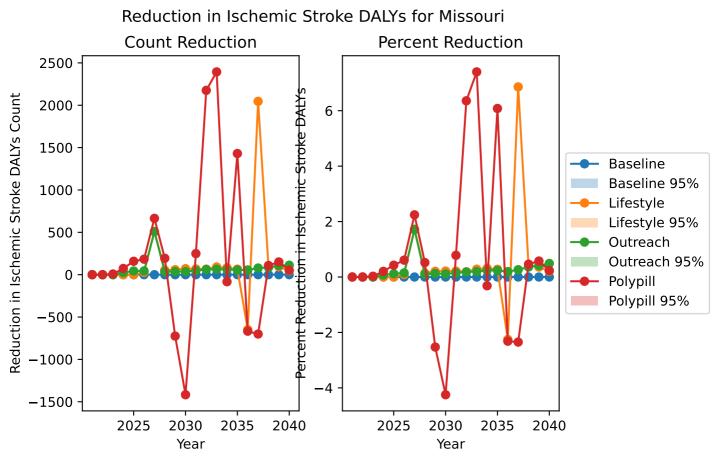
Reduction in Ischemic Heart Disease DALYs for Mississippi

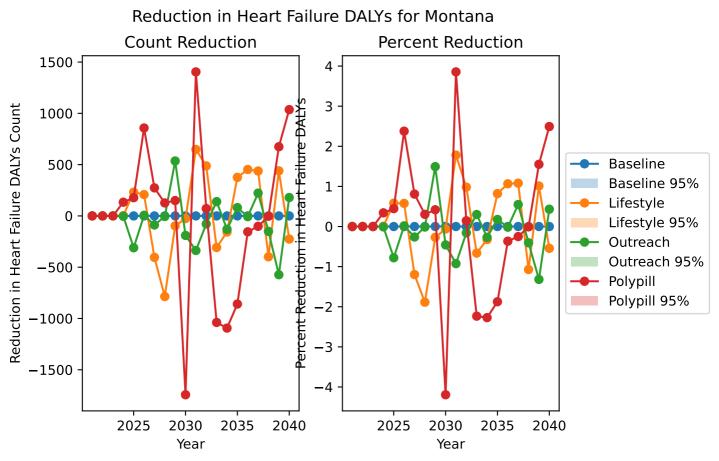




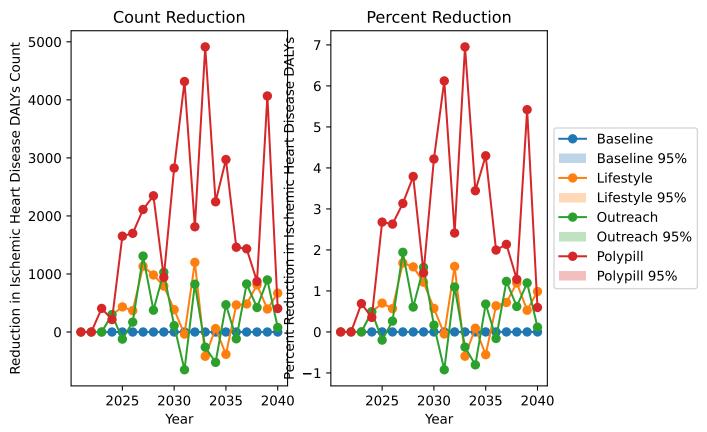


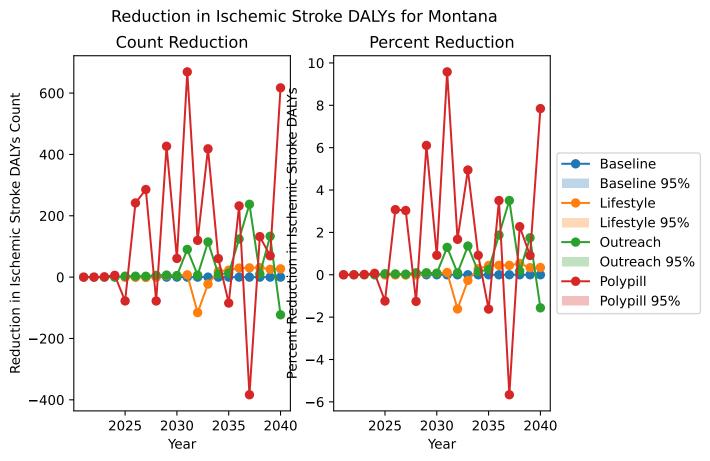
Reduction in Ischemic Heart Disease DALYs for Missouri **Count Reduction** Percent Reduction Count 30000 6 25000 5 Disease Baseline 20000 Baseline 95% 4 Lifestyle Heart I 15000 Lifestyle 95% 3 Outreach Reduction in Ischemic Outreach 95% 10000 2 Polypill Polypill 95% 5000 1 -50002025 2030 2035 2040 2025 2030 2035 2040 Year Year

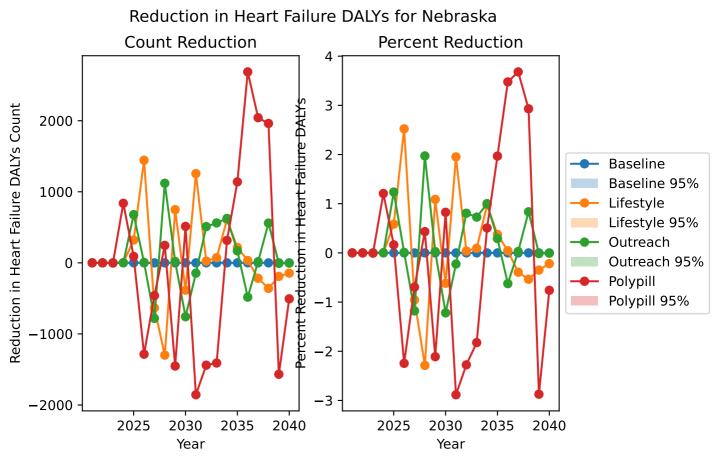




Reduction in Ischemic Heart Disease DALYs for Montana







Reduction in Ischemic Heart Disease DALYs for Nebraska Count Reduction Percent Reduction 10 DALYs Count 8000 8 Reduction in Ischemic Heart Disease 6000 Baseline 6 Baseline 95% Lifestyle 4000 Lifestyle 95% 4 Outreach Outreach 95% 2000 Polypill 2 Polypill 95% -20002025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Stroke DALYs for Nebraska **Count Reduction** Percent Reduction 800 -8 schemic Stroke DALYs Reduction in Ischemic Stroke DALYs Count 600 6 **Baseline** 400 Baseline 95% 4 Lifestyle 200 Lifestyle 95% 2 Outreach Outreach 95% 0 0 Polypill Polypill 95% -2 -200 -400 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Heart Failure DALYs for Nevada **Count Reduction** Percent Reduction 5000 4000 3 Reduction in Heart Failure DALYs Count 3000 Baseline 2 Baseline 95% 2000 Lifestyle Lifestyle 95% 1 1000 Outreach Outreach 95% 0 Polypill 0 Polypill 95% -1000 -2000 -3000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Ischemic Heart Disease DALYs for Nevada **Count Reduction** Percent Reduction Percent Reduction in Ischemic Heart Disease DALYs 8 12000 10000 6 Baseline 8000 Baseline 95% Lifestyle Lifestyle 95% 6000 Outreach Outreach 95% 4000 Polypill Polypill 95% 2000 0

2025

2030

Year

2035

2040

Count

DALYs

Reduction in Ischemic Heart Disease

-2000

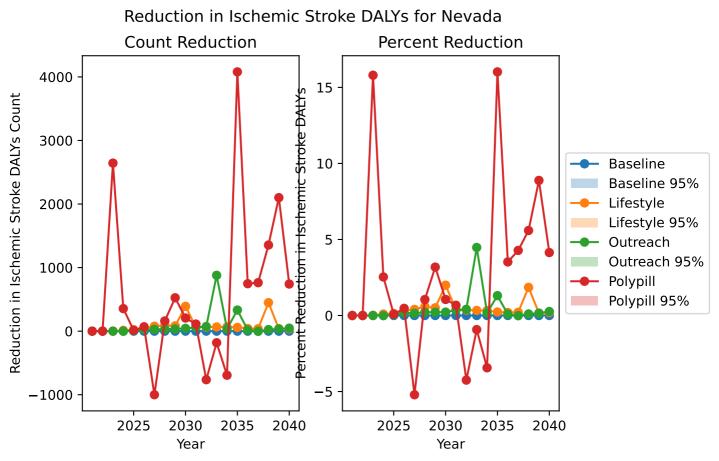
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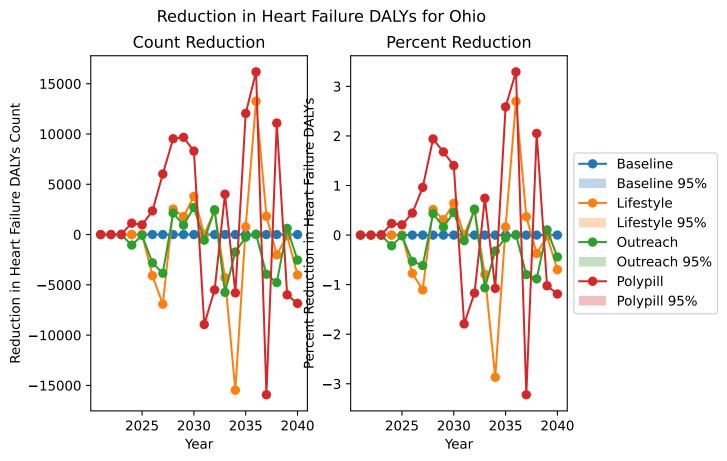
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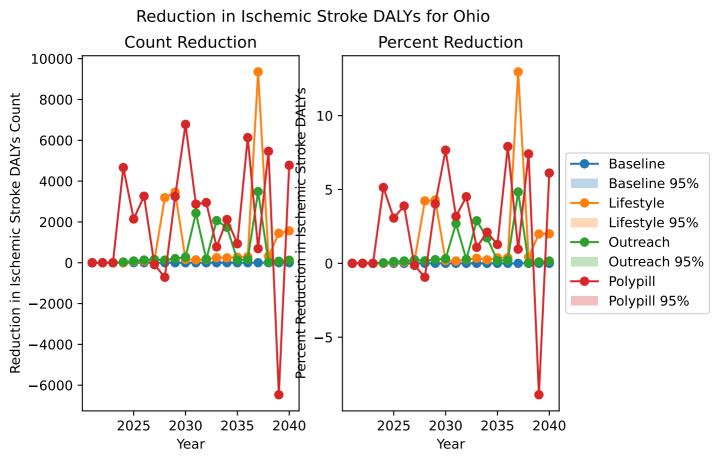
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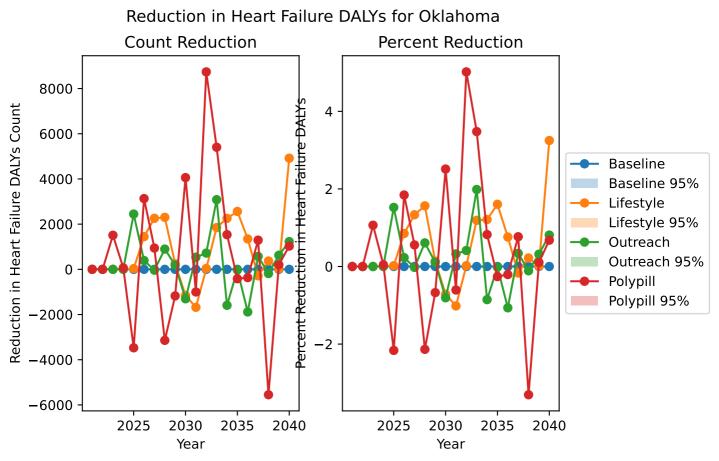
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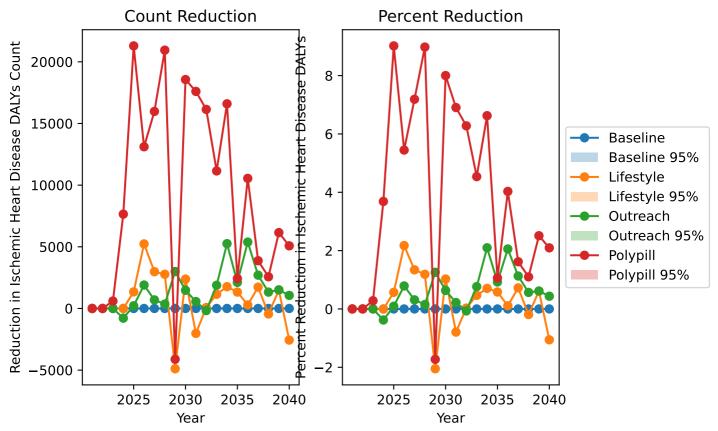


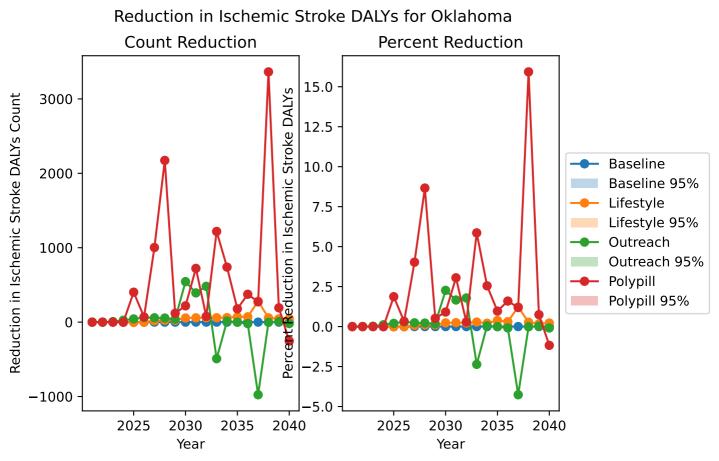
Reduction in Ischemic Heart Disease DALYs for Ohio **Count Reduction** Percent Reduction Reduction in Ischemic Heart Disease DALYs Count 50000 6 5 40000 **Baseline** 30000 Baseline 95% Lifestyle 3 Lifestyle 95% 20000 Outreach Outreach 95% 10000 Polypill Polypill 95% -10000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

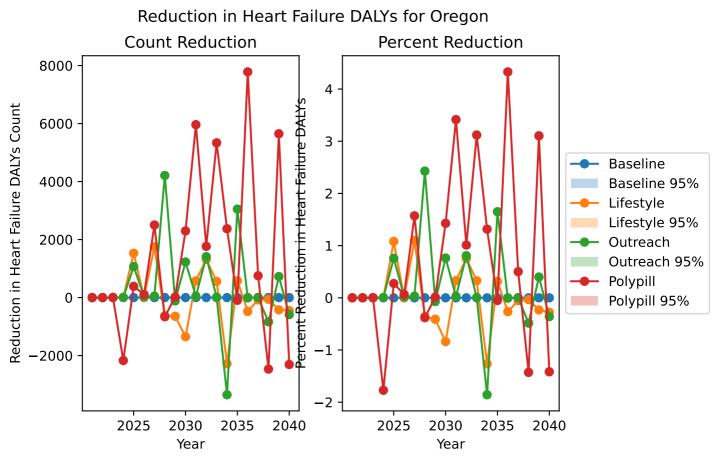




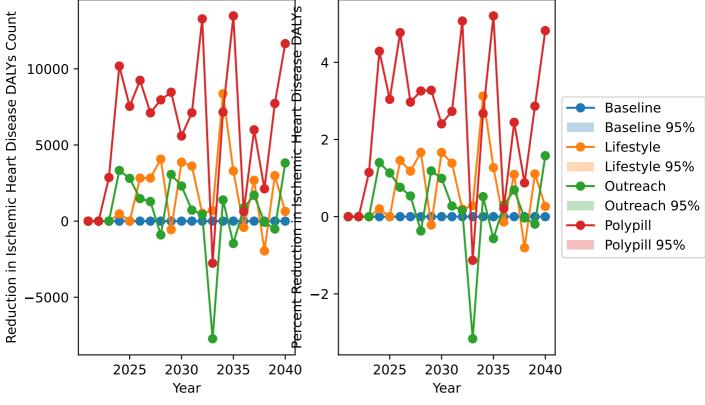
Reduction in Ischemic Heart Disease DALYs for Oklahoma

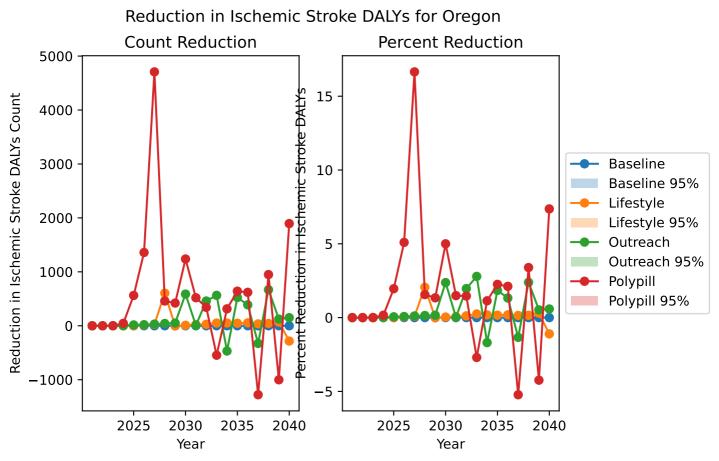


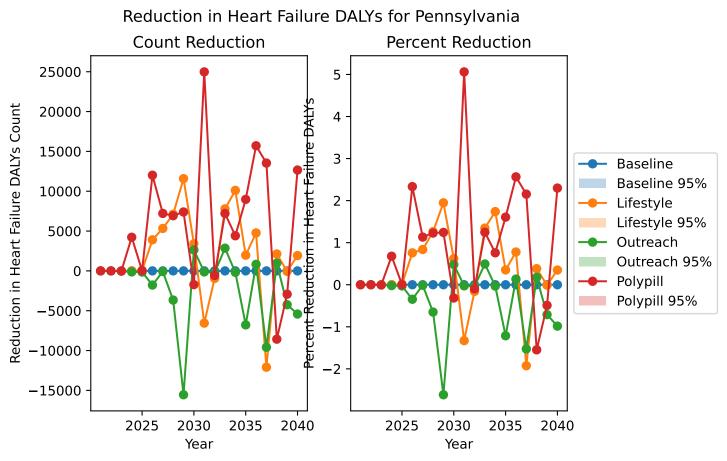




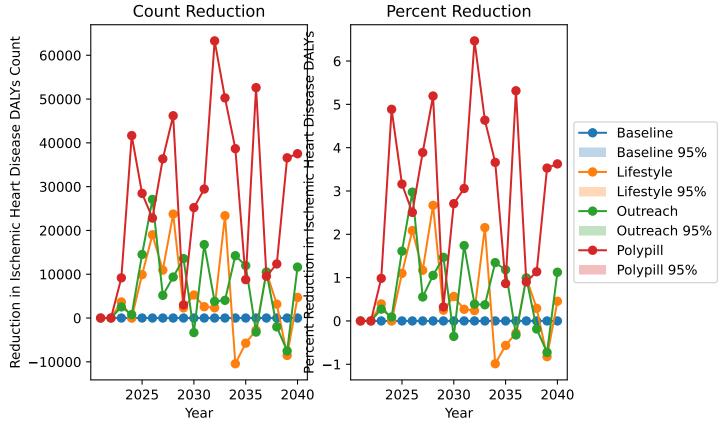
Reduction in Ischemic Heart Disease DALYs for Oregon **Count Reduction** Percent Reduction 4 Baseline Baseline 95% 2 Lifestyle Lifestyle 95% Outreach Outreach 95% Polypill Polypill 95%



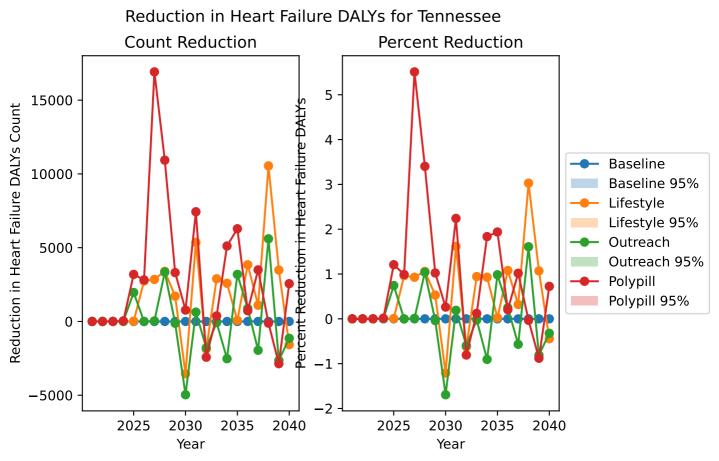




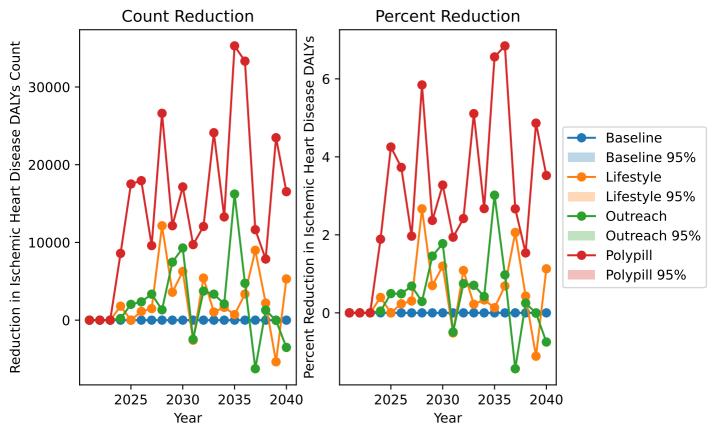
Reduction in Ischemic Heart Disease DALYs for Pennsylvania



Reduction in Ischemic Stroke DALYs for Pennsylvania **Count Reduction** Percent Reduction 12000 15.0 Percent Reduction in Aschemic Stroke DALYs 12.5 10000 Reduction in Ischemic Stroke DALYs Count 10.0 8000 Baseline 7.5 6000 Baseline 95% Lifestyle 5.0 Lifestyle 95% 4000 Outreach 2.5 Outreach 95% 2000 Polypill 0.0 Polypill 95% 0 -2.5 -2000 -5.0-4000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



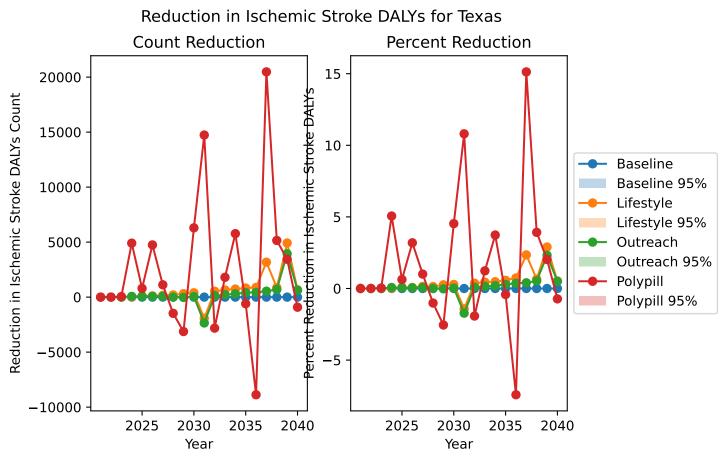
Reduction in Ischemic Heart Disease DALYs for Tennessee



Reduction in Ischemic Stroke DALYs for Tennessee **Count Reduction** Percent Reduction 4000 8 Reduction in Ischemic Stroke DALYs Count 3000 6 Baseline 2000 Baseline 95% 4 Lifestyle 1000 Lifestyle 95% 2 Outreach Outreach 95% Polypill 0 Polypill 95% -1000 -2000 **-**4 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

Reduction in Heart Failure DALYs for Texas **Count Reduction** Percent Reduction 40000 3 Reduction in Heart Failure DALYs Count 30000 20000 **Baseline** Baseline 95% Lifestyle 10000 Lifestyle 95% Outreach 0 Outreach 95% Polypill Polypill 95% -10000-20000 -300002025 2030 2035 2040 2025 2030 2035 2040 Year Year

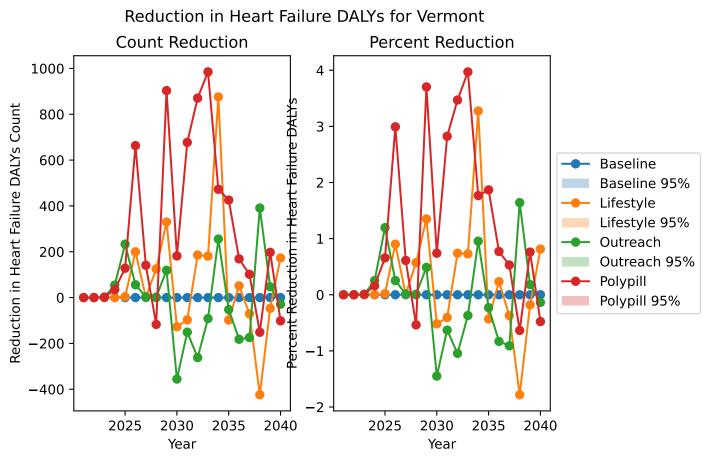
Reduction in Ischemic Heart Disease DALYs for Texas **Count Reduction** Percent Reduction DALYs Count 100000 Disease DALYs 6 80000 Reduction in Ischemic Heart Disease **Baseline** Heart Baseline 95% 60000 4 Lifestyle **Ischemic** Lifestyle 95% 40000 Outreach Outreach 95% Reduction in Polypill 20000 Polypill 95% Percent -20000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



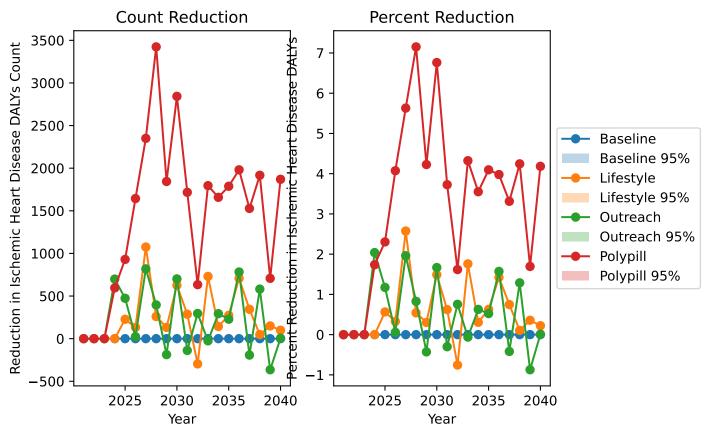
Reduction in Heart Failure DALYs for Utah **Count Reduction** Percent Reduction 4 4000 Reduction in Heart Failure DALYs Count 3 3000 2 Baseline 2000 Baseline 95% Lifestyle 1 Lifestyle 95% 1000 Outreach 0 Outreach 95% Polypill Polypill 95% -1000**-**2 -2000 **-**3 · -30002025 2030 2035 2040 2025 2030 2035 2040 Year Year

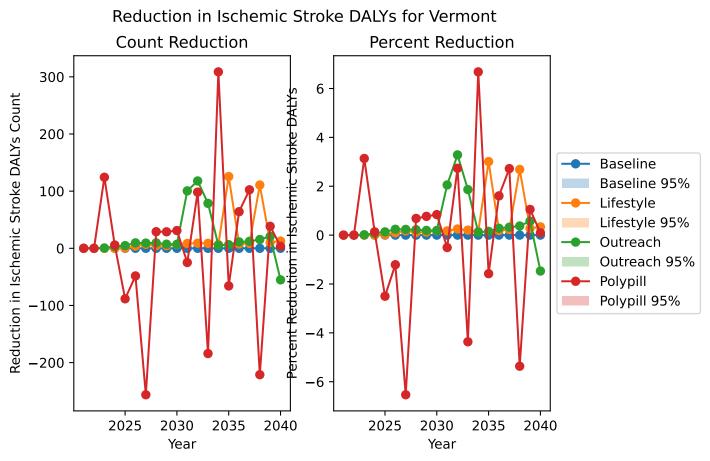
Reduction in Ischemic Heart Disease DALYs for Utah Count Reduction Percent Reduction Reduction in Ischemic Heart Disease DALYs Count schemic Heart Disease DALY 8000 6 6000 Baseline 4 Baseline 95% 4000 Lifestyle Lifestyle 95% Outreach 2 · 2000 Outreach 95% Polypill Polypill 95% 0 -2000 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

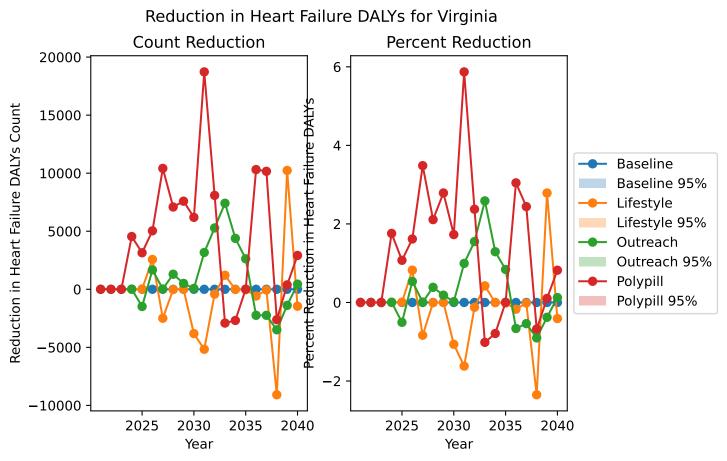
Reduction in Ischemic Stroke DALYs for Utah **Count Reduction** Percent Reduction 1250 -12.5 Stroke DALYs Reduction in Ischemic Stroke DALYs Count 1000 10.0 750 **Baseline** 7.5 Reduction in 1schemic 500 -Baseline 95% Lifestyle 5.0 Lifestyle 95% 250 Outreach 2.5 Outreach 95% 0 Polypill 0.0 Polypill 95% -250 Percent -2.5-500 -5.0-750 2025 2030 2035 2040 2025 2030 2035 2040 Year Year



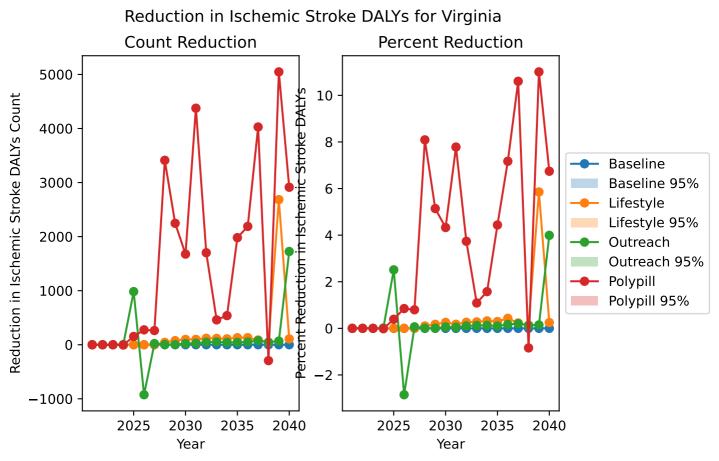
Reduction in Ischemic Heart Disease DALYs for Vermont

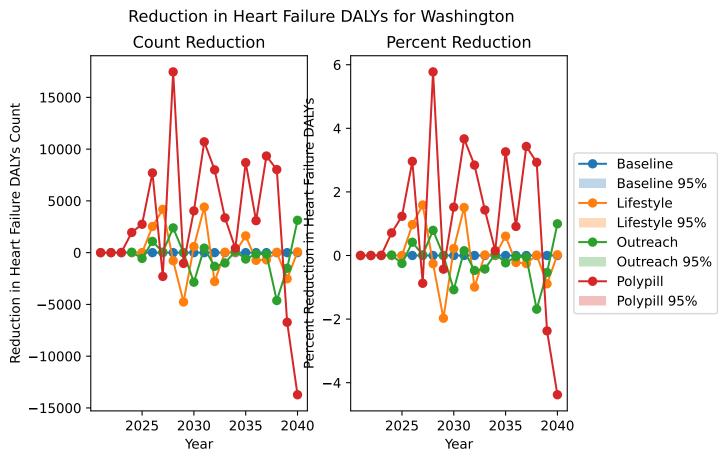




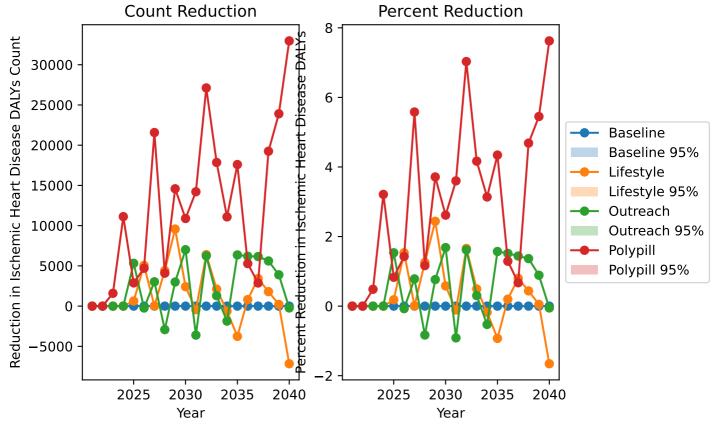


Reduction in Ischemic Heart Disease DALYs for Virginia **Count Reduction** Percent Reduction 6 Reduction in Ischemic Heart Disease DALYs Count 30000 5 4 20000 Baseline Baseline 95% 3 Lifestyle schemic Lifestyle 95% 10000 Outreach Outreach 95% Polypill Polypill 95% 0 -10000 **-**2 2025 2030 2035 2040 2025 2030 2035 2040 Year Year

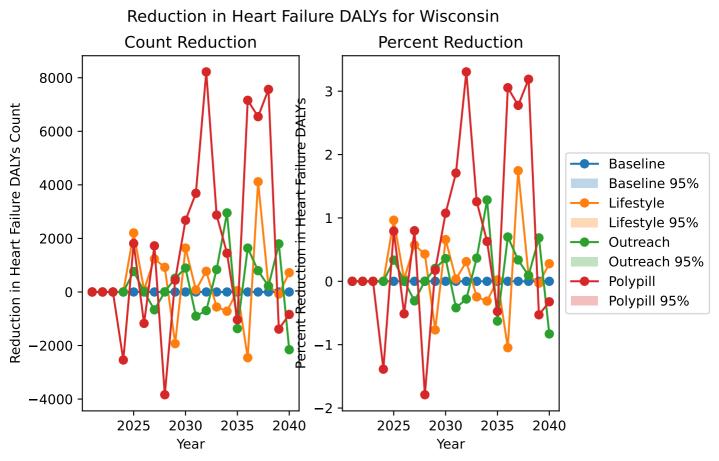




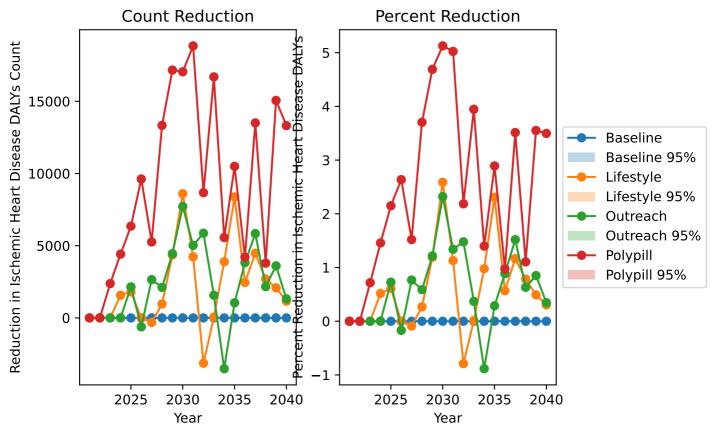
Reduction in Ischemic Heart Disease DALYs for Washington



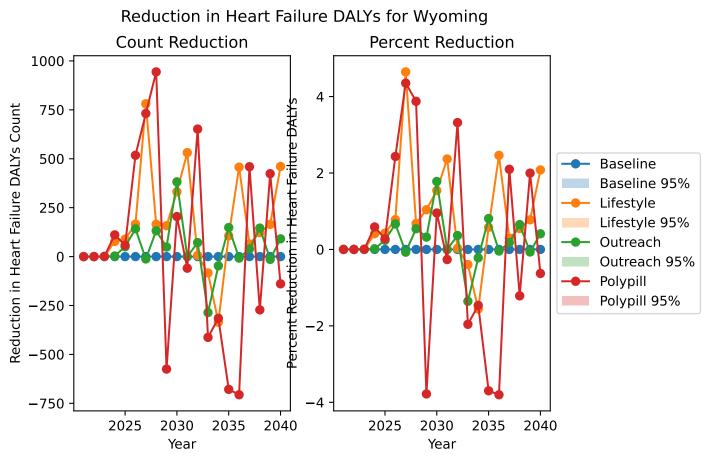
Reduction in Ischemic Stroke DALYs for Washington Percent Reduction **Count Reduction** 4000 -Reduction in Ischemic Stroke DALYs Count 8 3000 6 Baseline Baseline 95% Reduction in Ischemic 2000 Lifestyle 4 Lifestyle 95% Outreach 1000 2 Outreach 95% Polypill Polypill 95% 0 -10002025 2030 2035 2040 2025 2030 2035 2040 Year Year



Reduction in Ischemic Heart Disease DALYs for Wisconsin



Reduction in Ischemic Stroke DALYs for Wisconsin **Count Reduction** Percent Reduction 5000 12.5 duction in Ischemic Stroke DALYs Reduction in Ischemic Stroke DALYs Count 4000 10.0 7.5 Baseline 3000 Baseline 95% Lifestyle 5.0 2000 Lifestyle 95% Outreach 2.5 Outreach 95% 1000 Polypill 0.0 Polypill 95% 0 -2.5 Percent -1000 -5.0 7.5 -20002025 2030 2035 2040 2025 2030 2035 2040 Year Year



Reduction in Ischemic Heart Disease DALYs for Wyoming

