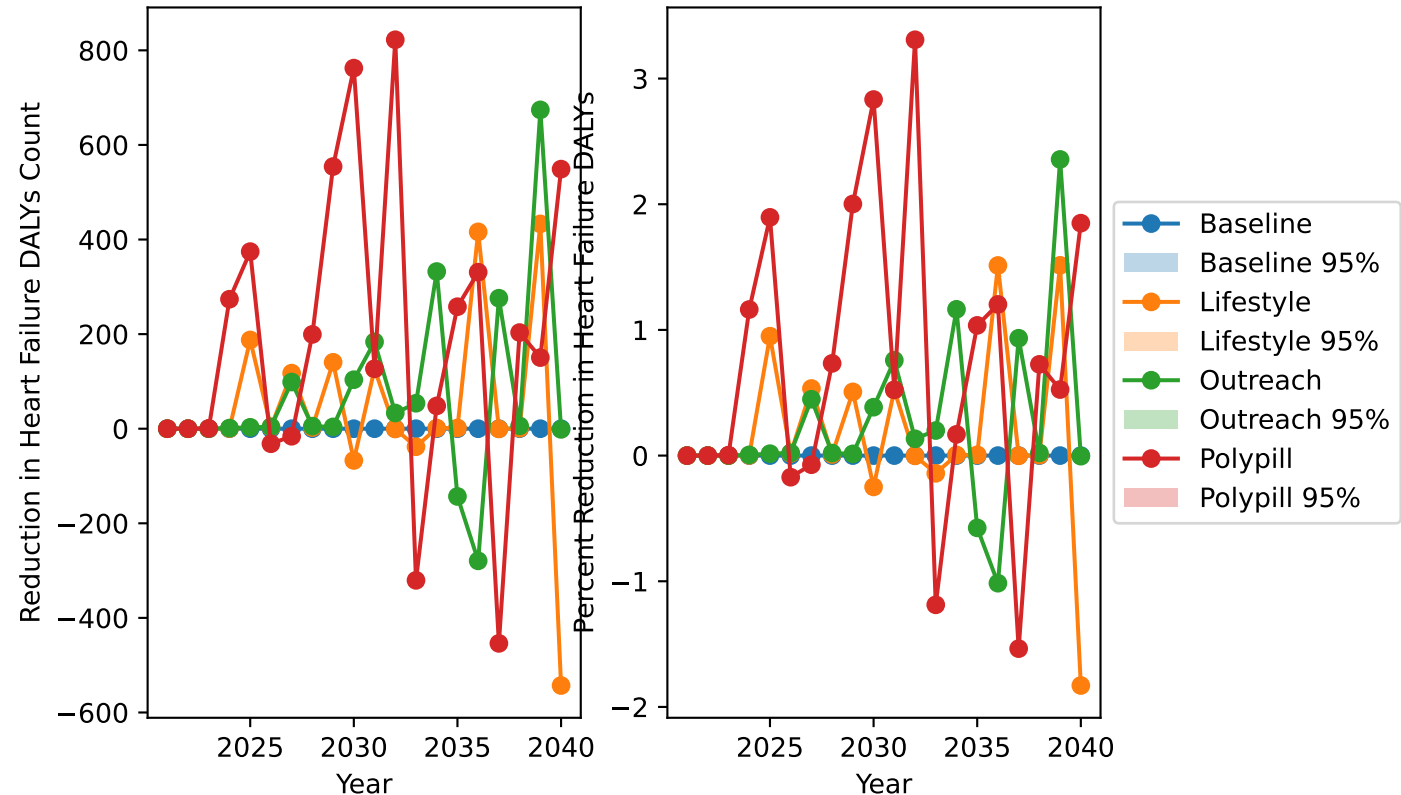


Reduction in Heart Failure DALYs for Alaska

Count Reduction

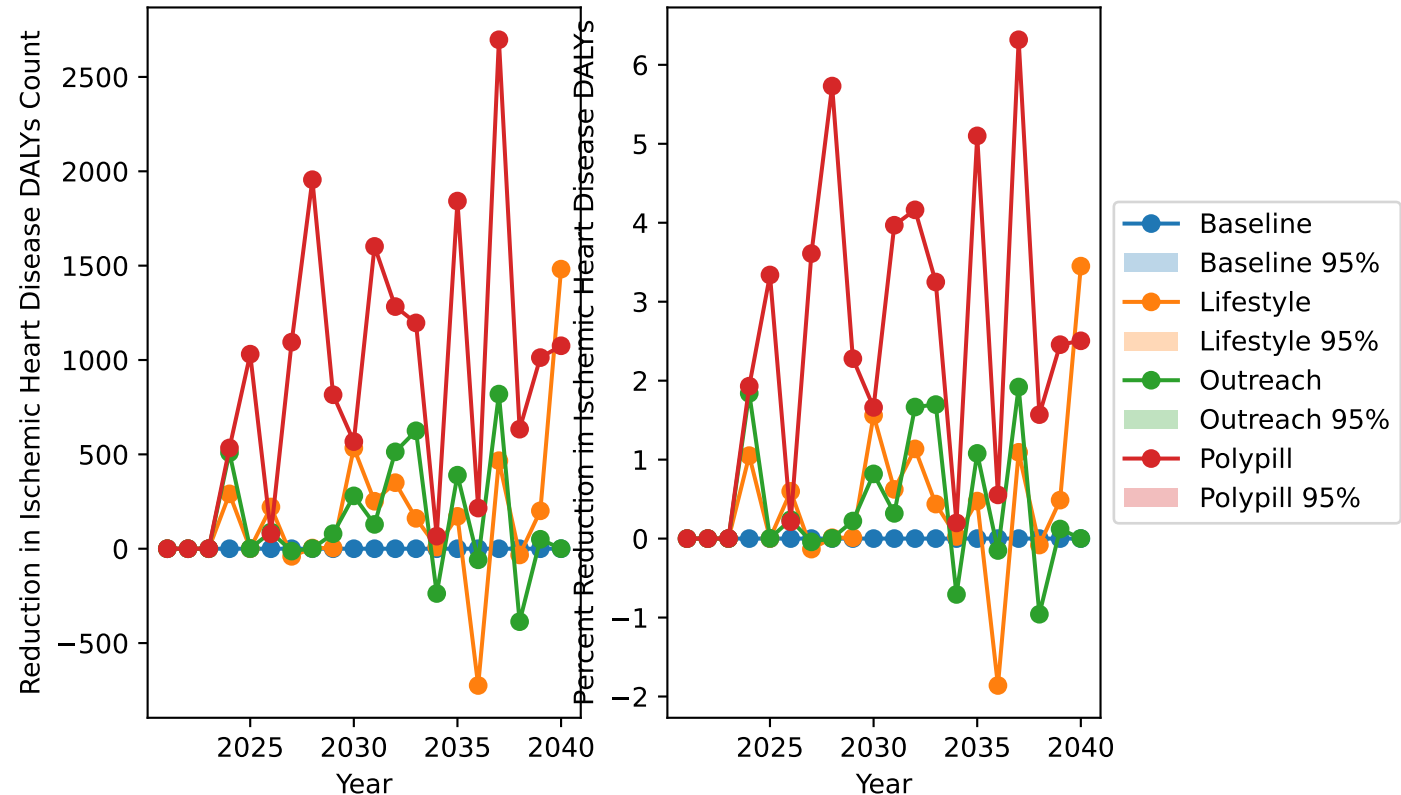
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Alaska

Count Reduction

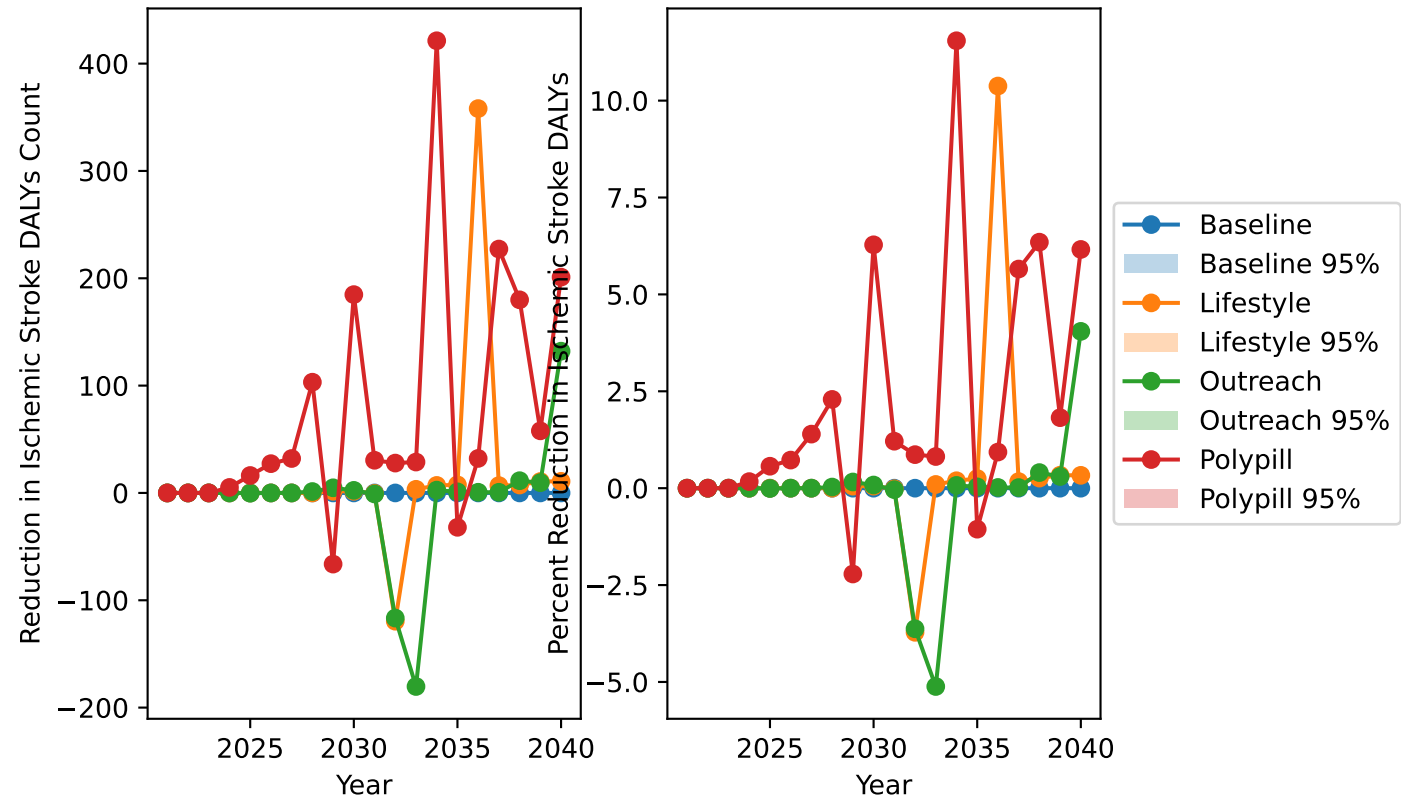
Percent Reduction



Reduction in Ischemic Stroke DALYs for Alaska

Count Reduction

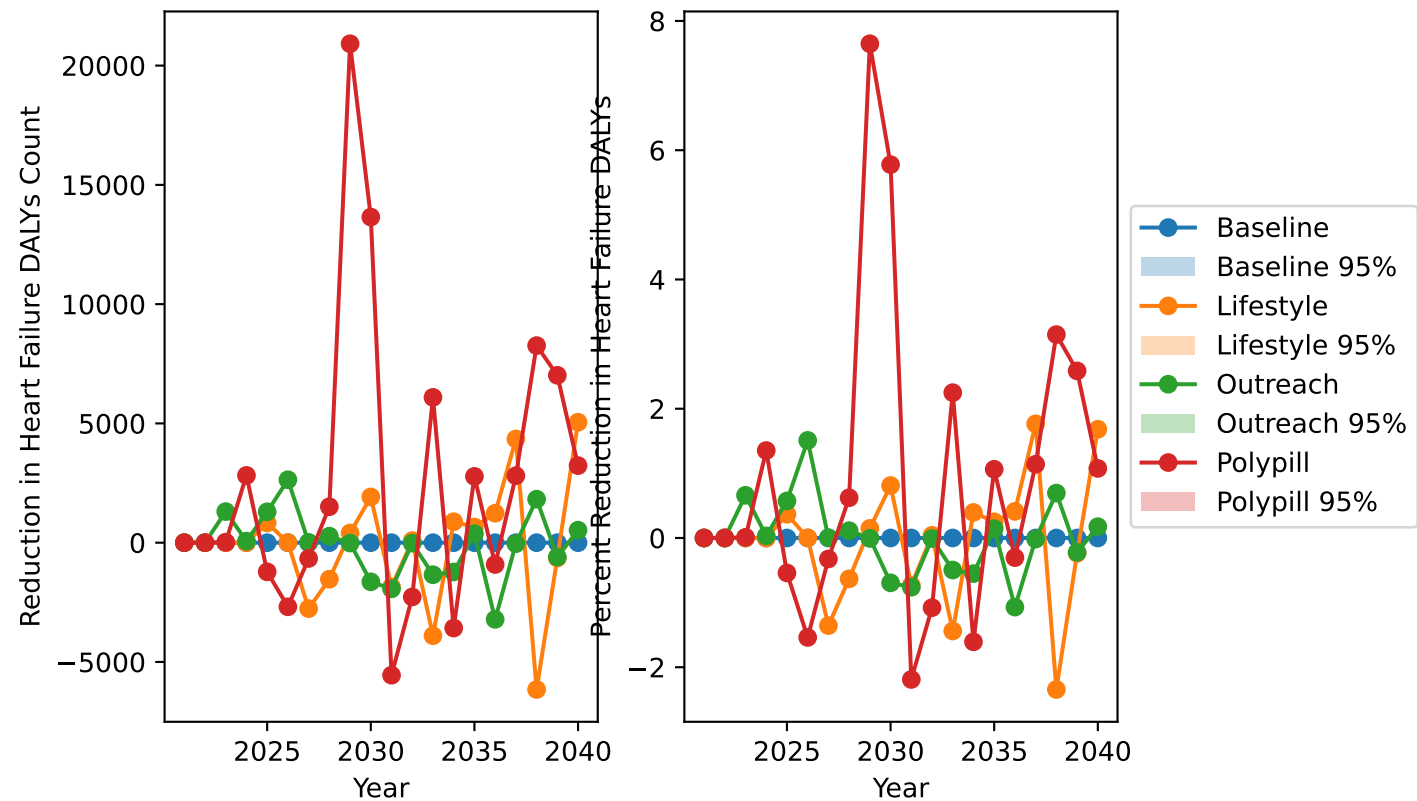
Percent Reduction



Reduction in Heart Failure DALYs for Arizona

Count Reduction

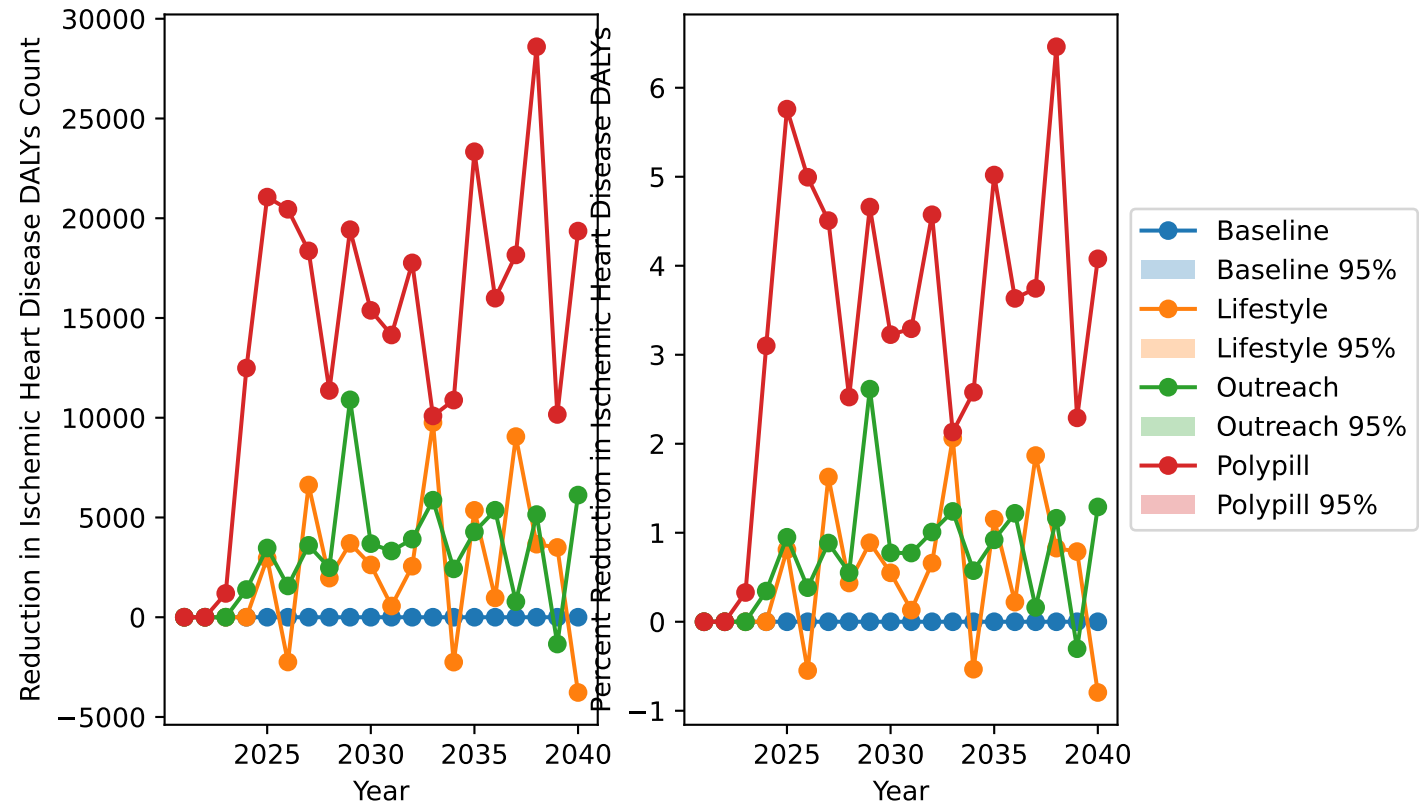
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Arizona

Count Reduction

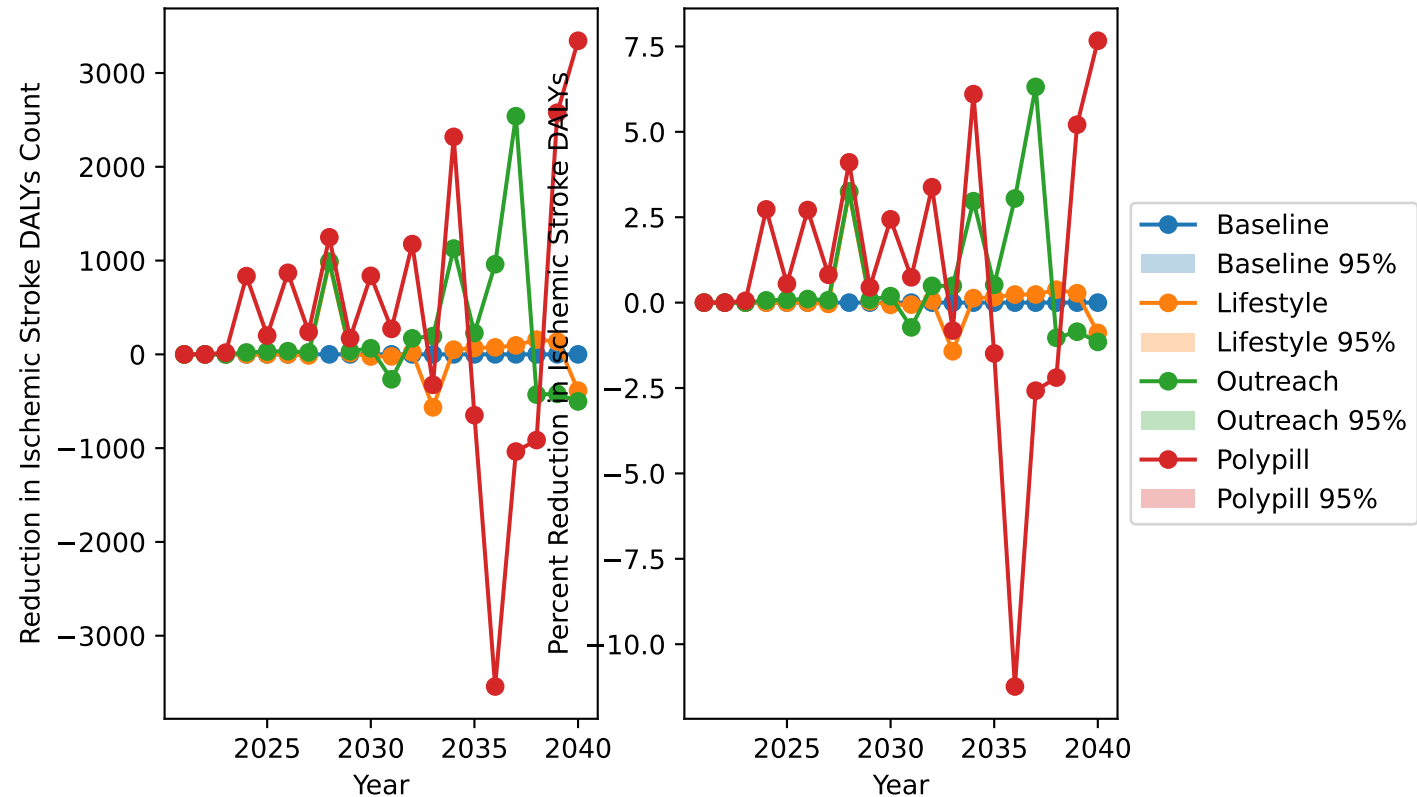
Percent Reduction



Reduction in Ischemic Stroke DALYs for Arizona

Count Reduction

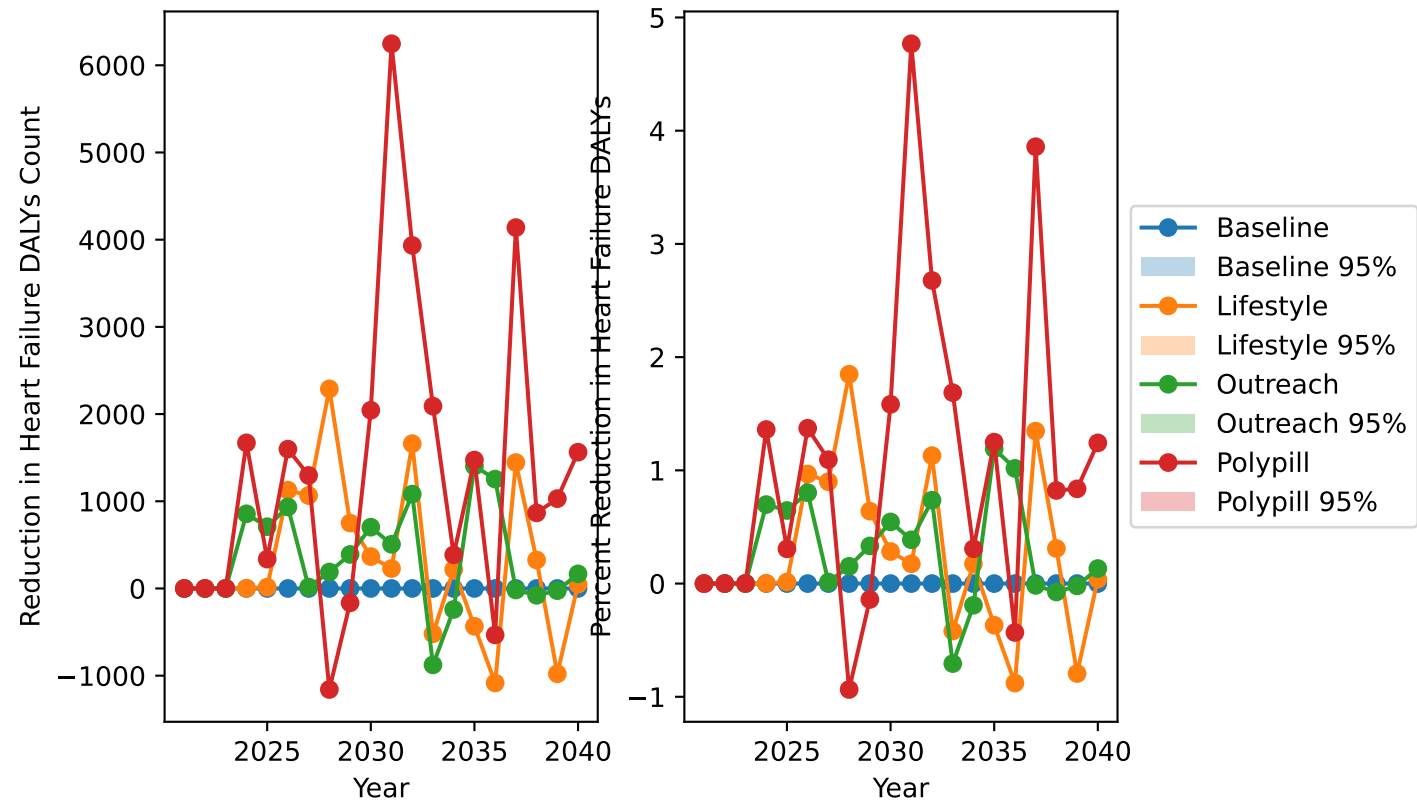
Percent Reduction



Reduction in Heart Failure DALYs for Arkansas

Count Reduction

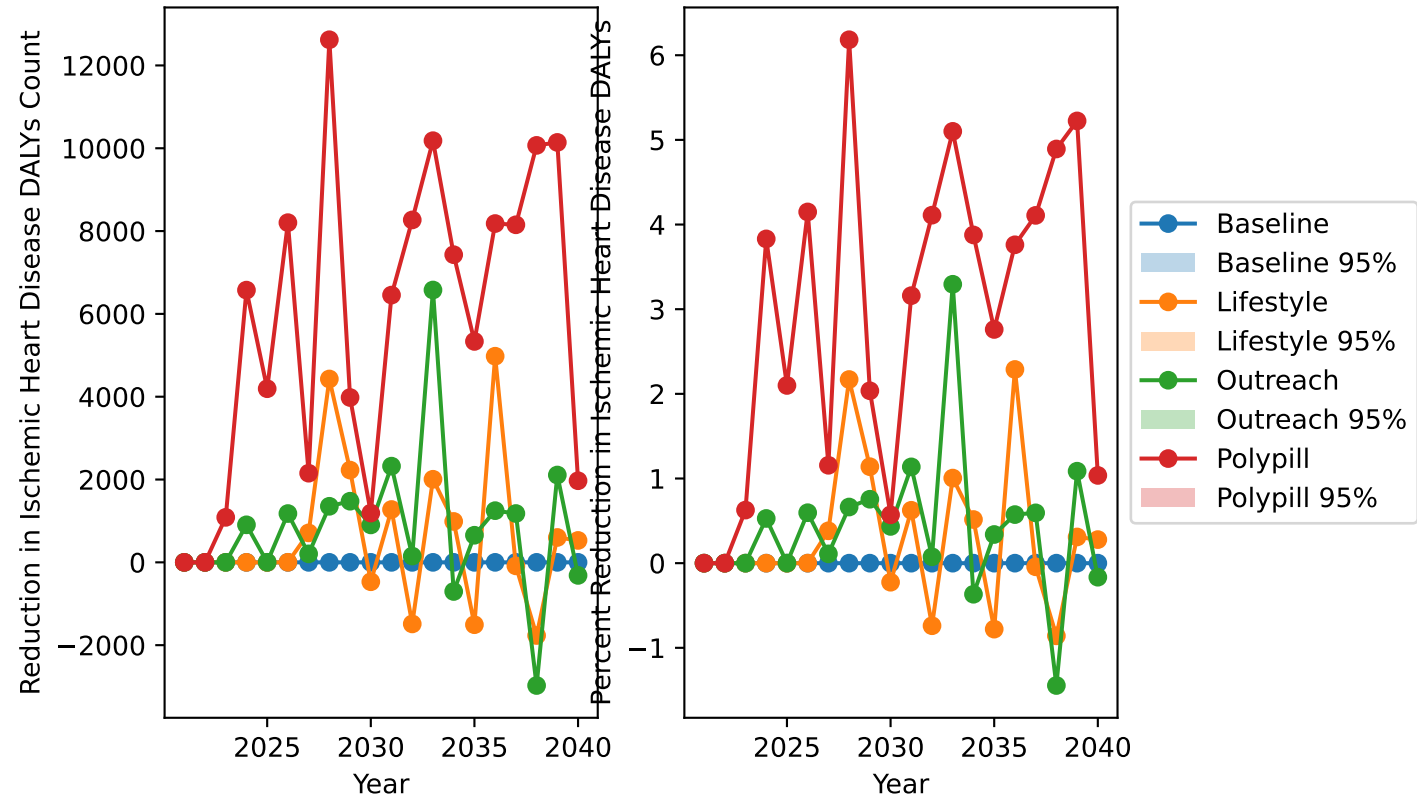
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Arkansas

Count Reduction

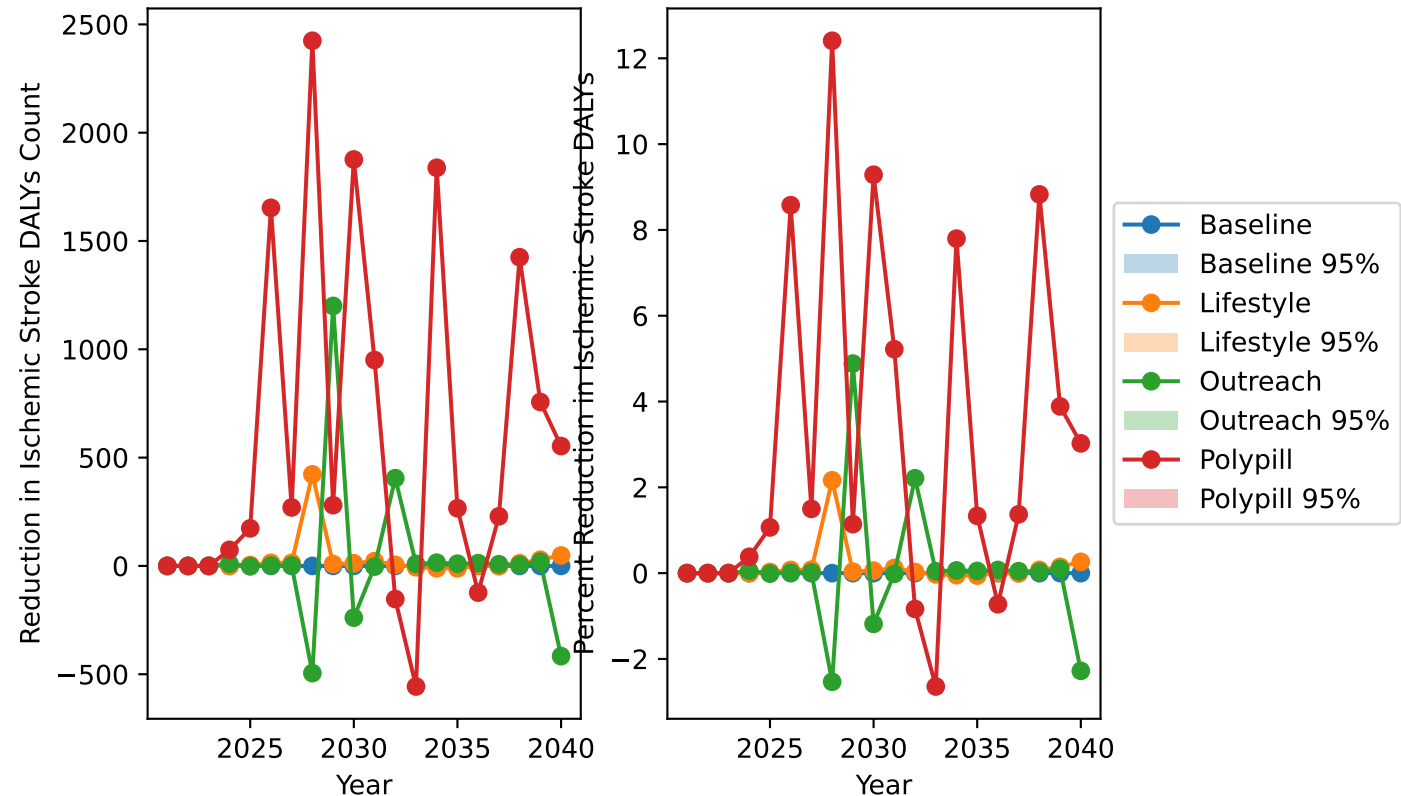
Percent Reduction



Reduction in Ischemic Stroke DALYs for Arkansas

Count Reduction

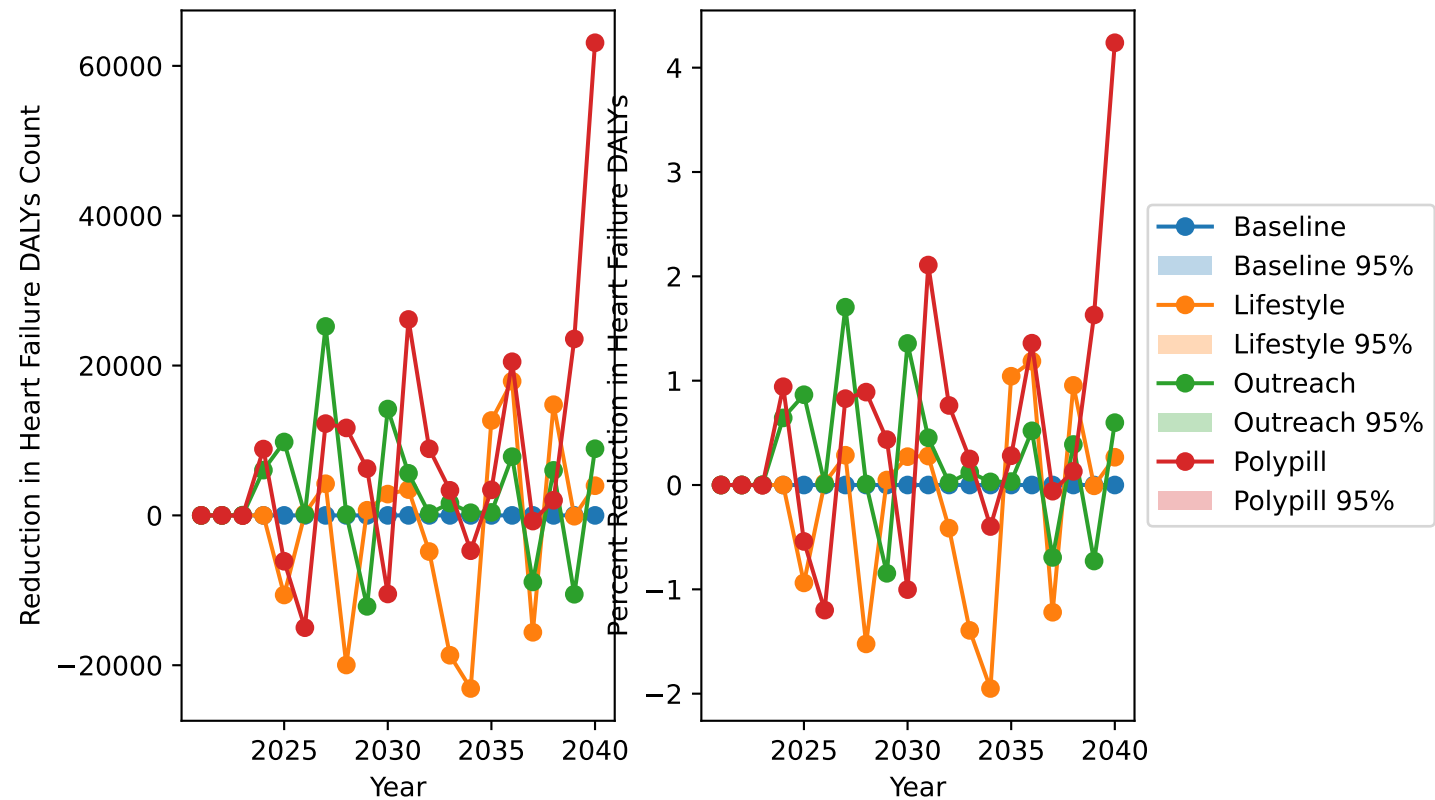
Percent Reduction



Reduction in Heart Failure DALYs for California

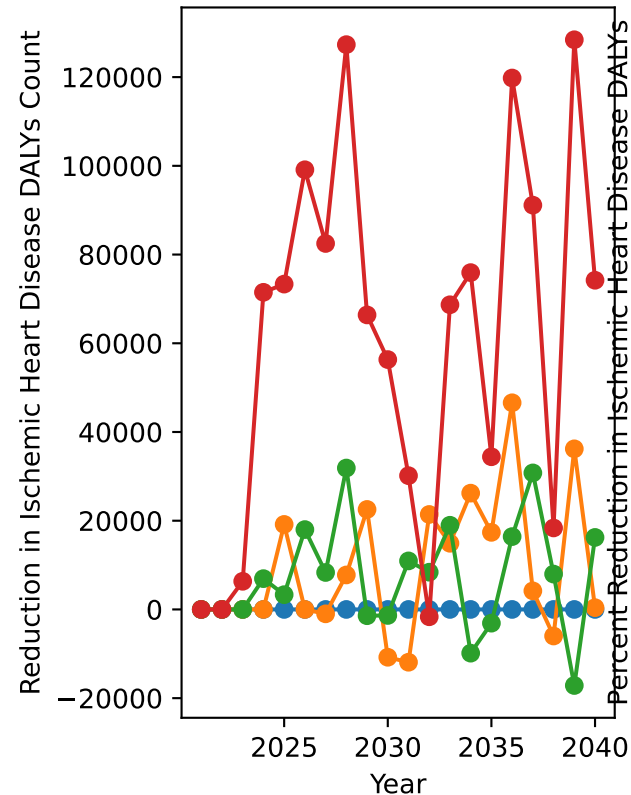
Count Reduction

Percent Reduction

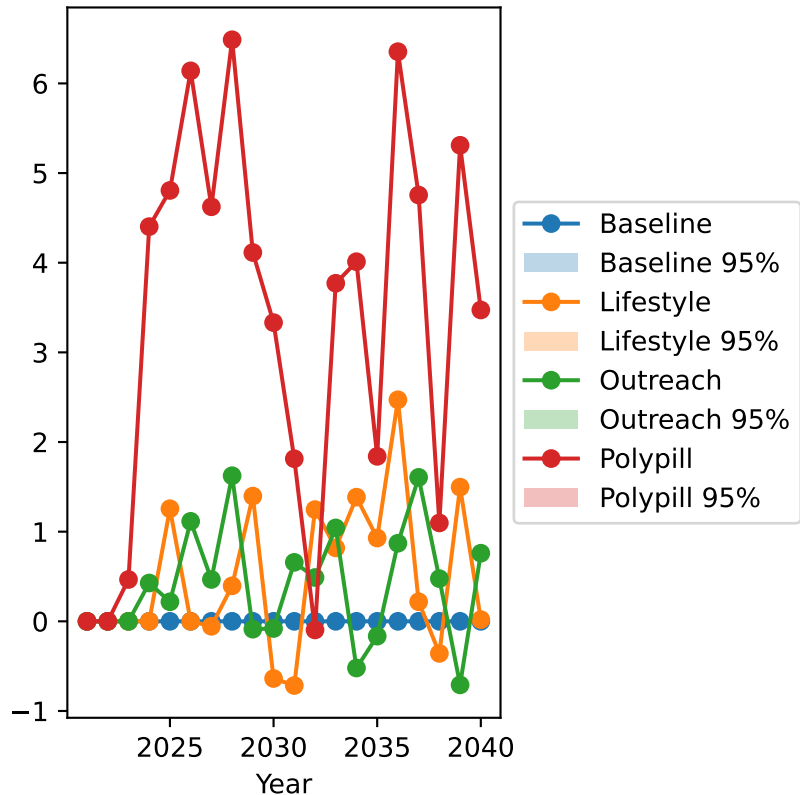


Reduction in Ischemic Heart Disease DALYs for California

Count Reduction



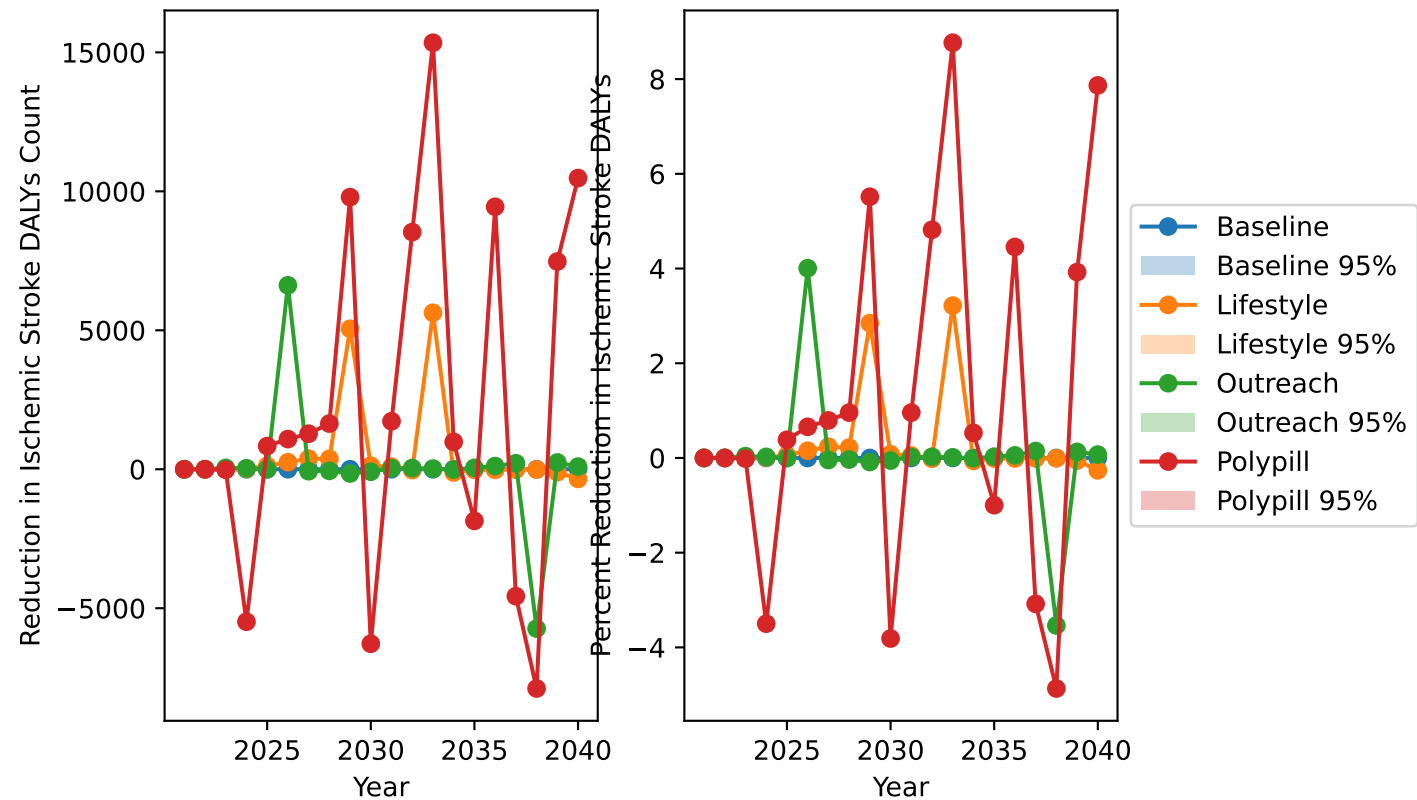
Percent Reduction



Reduction in Ischemic Stroke DALYs for California

Count Reduction

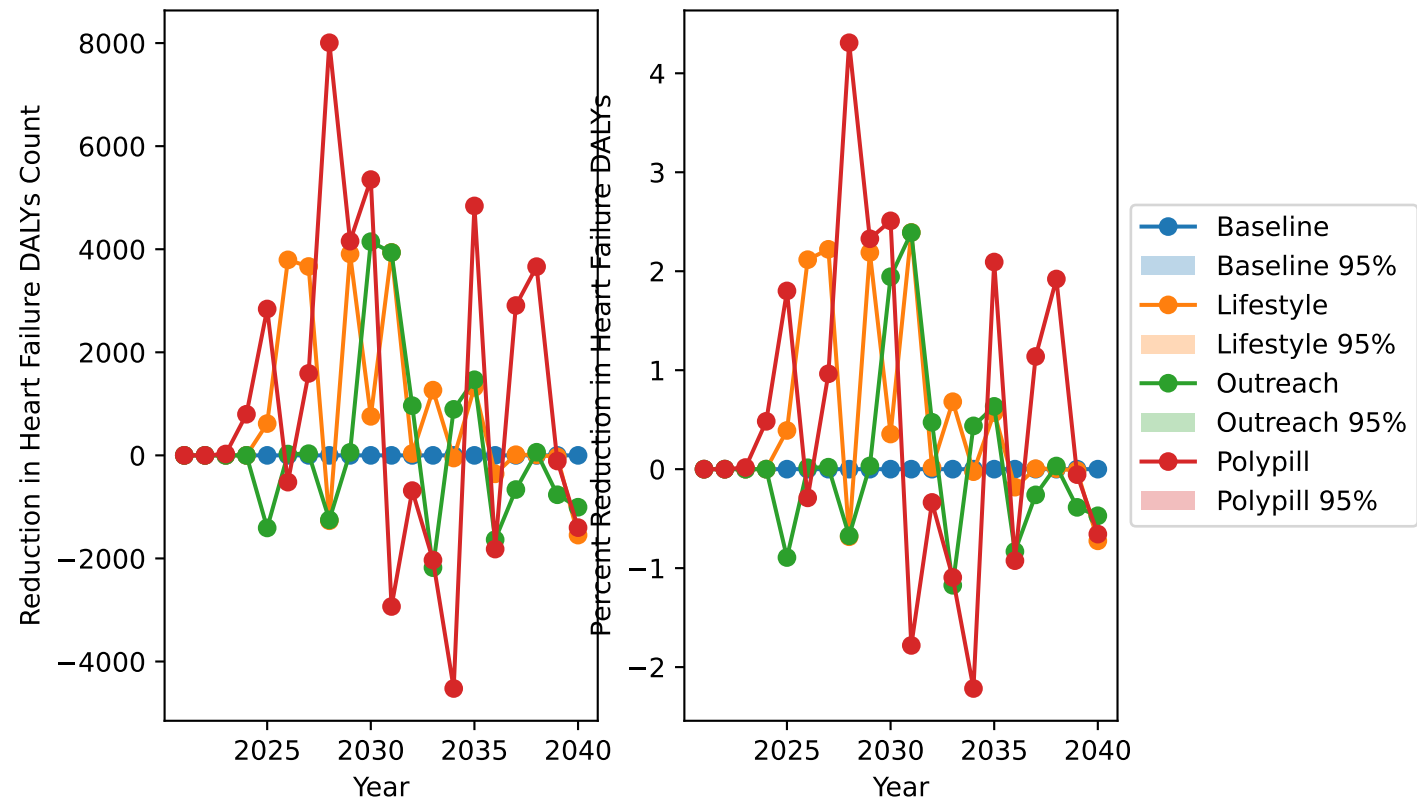
Percent Reduction



Reduction in Heart Failure DALYs for Colorado

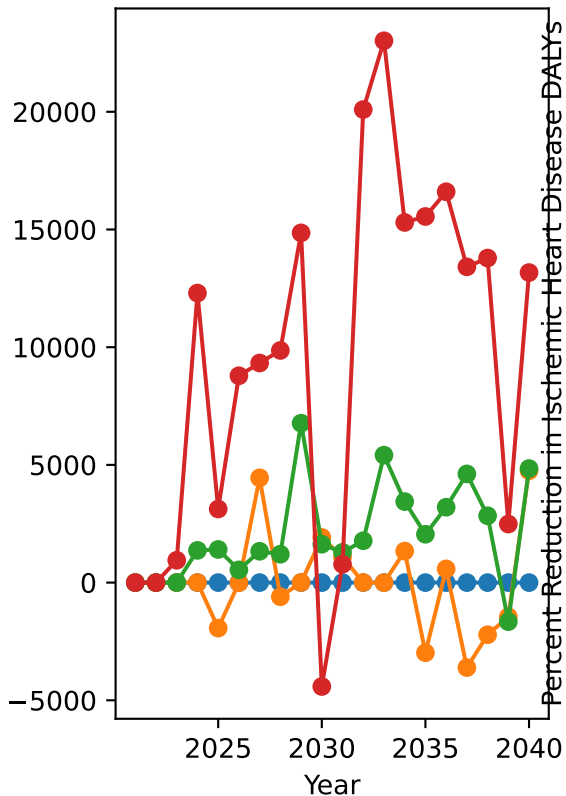
Count Reduction

Percent Reduction

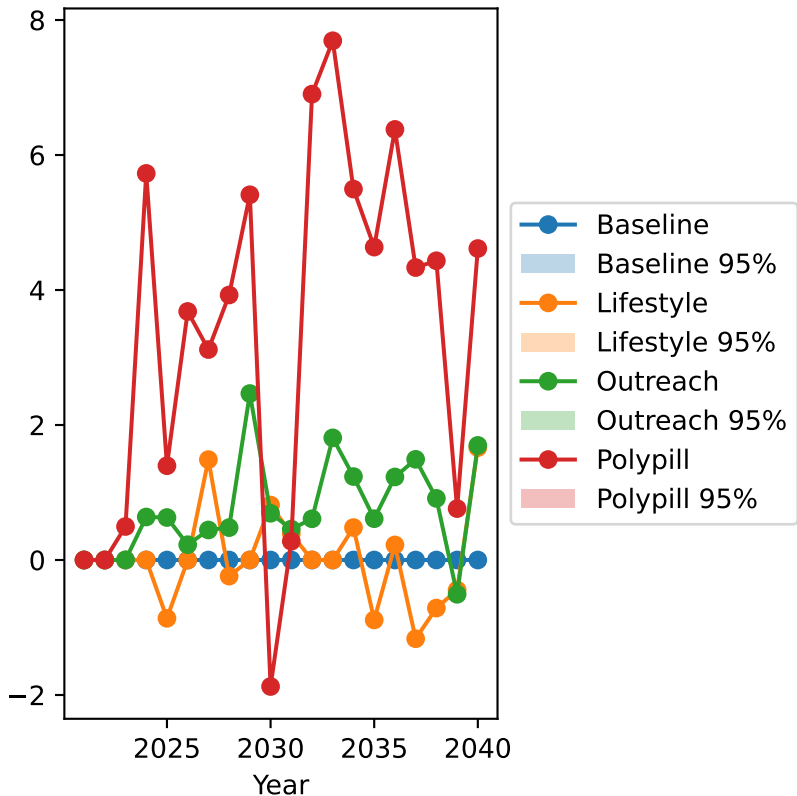


Reduction in Ischemic Heart Disease DALYs for Colorado

Count Reduction



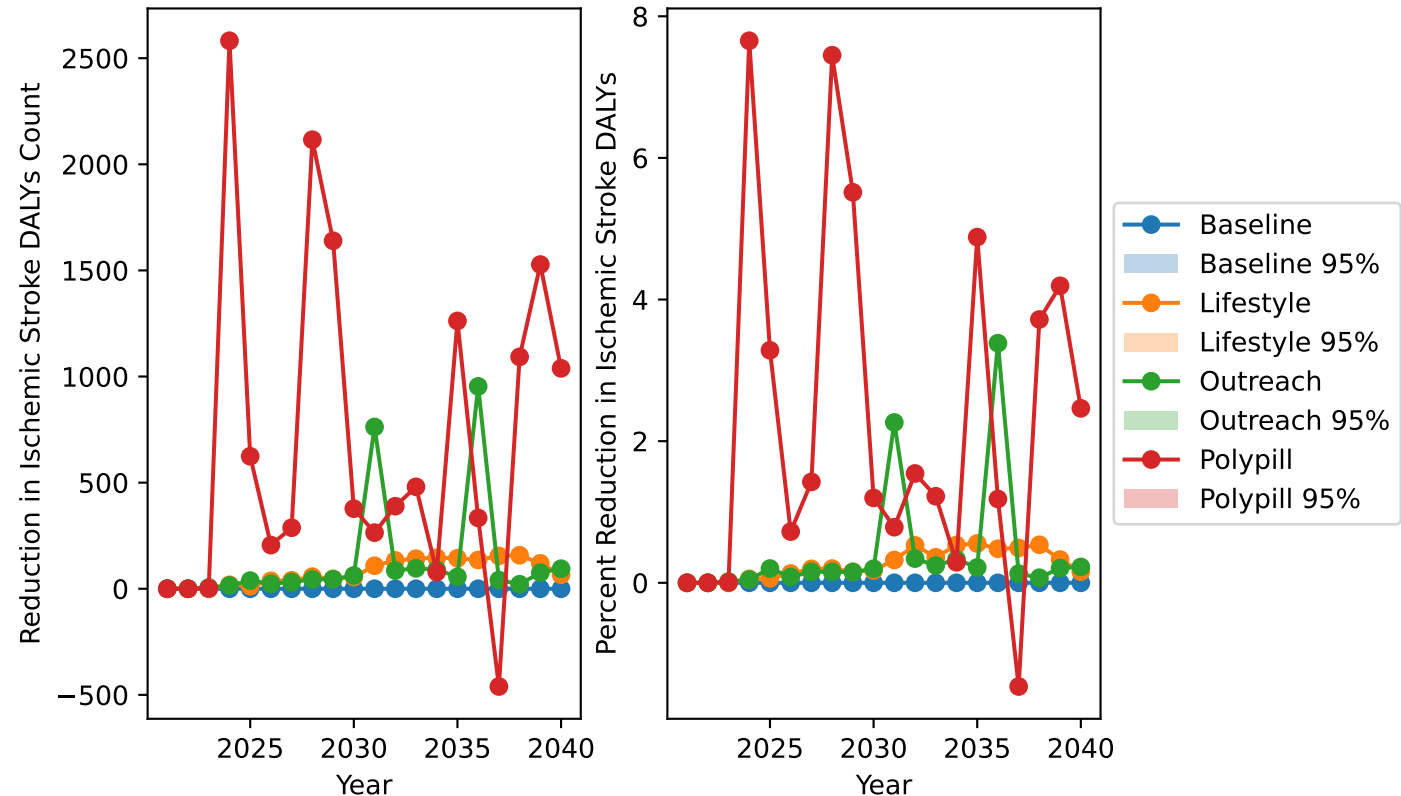
Percent Reduction



Reduction in Ischemic Stroke DALYs for Colorado

Count Reduction

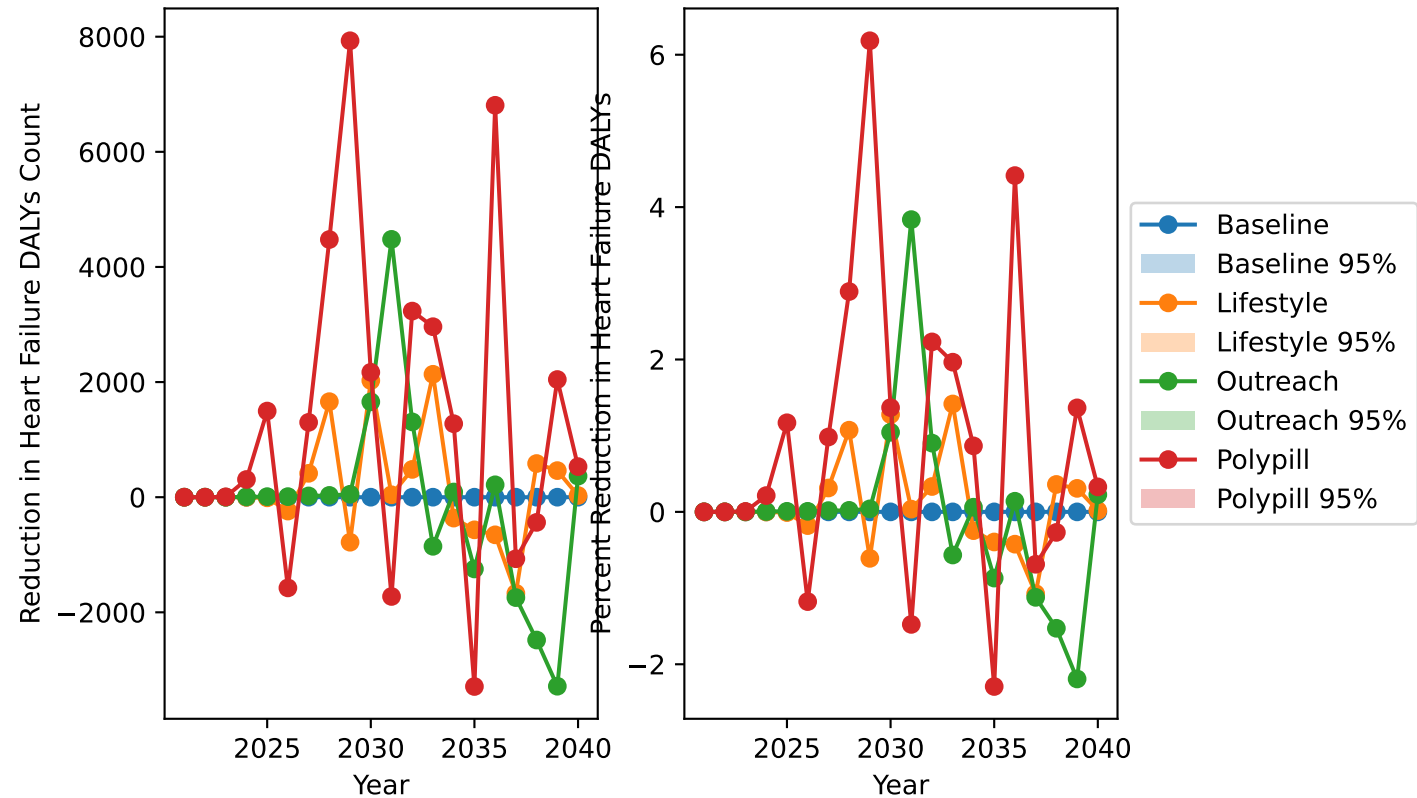
Percent Reduction



Reduction in Heart Failure DALYs for Connecticut

Count Reduction

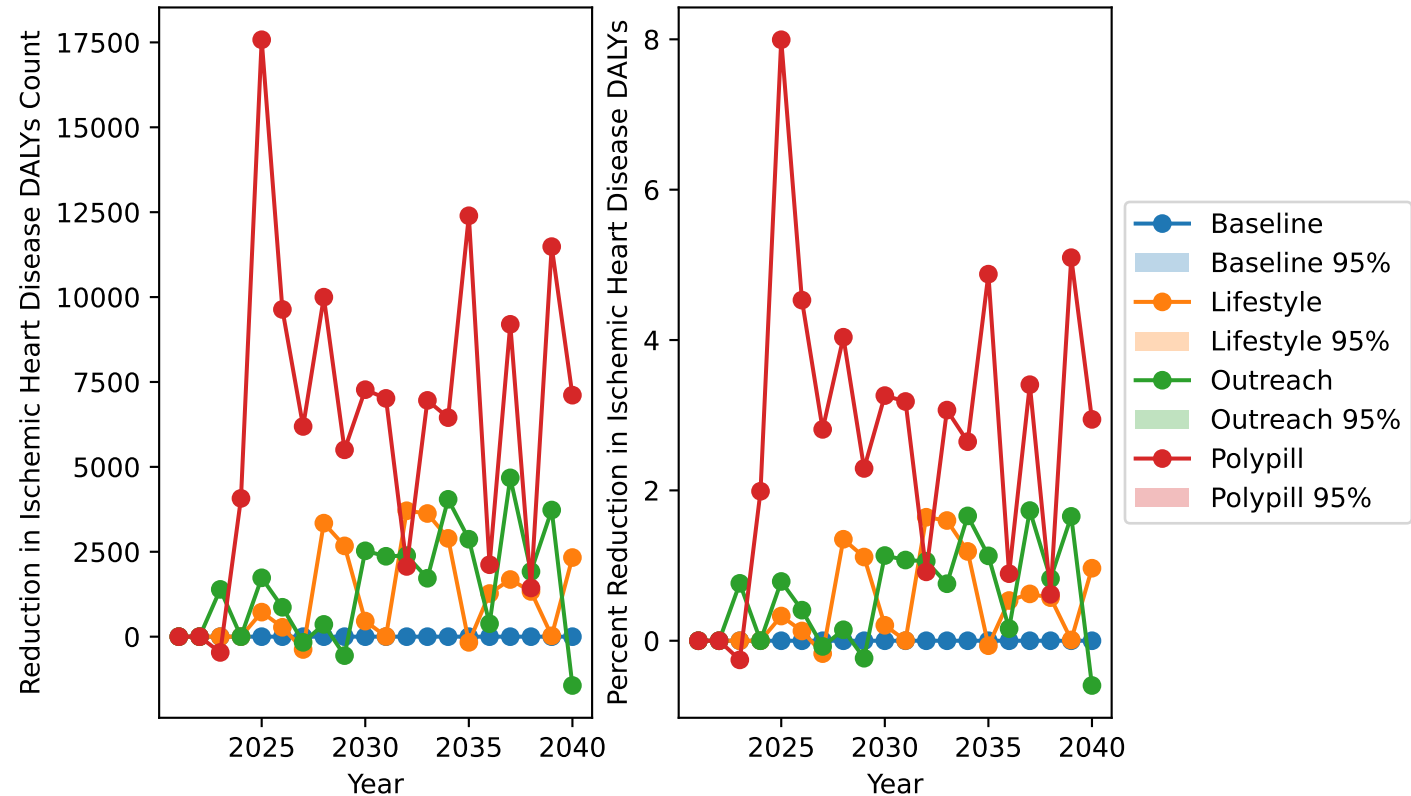
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Connecticut

Count Reduction

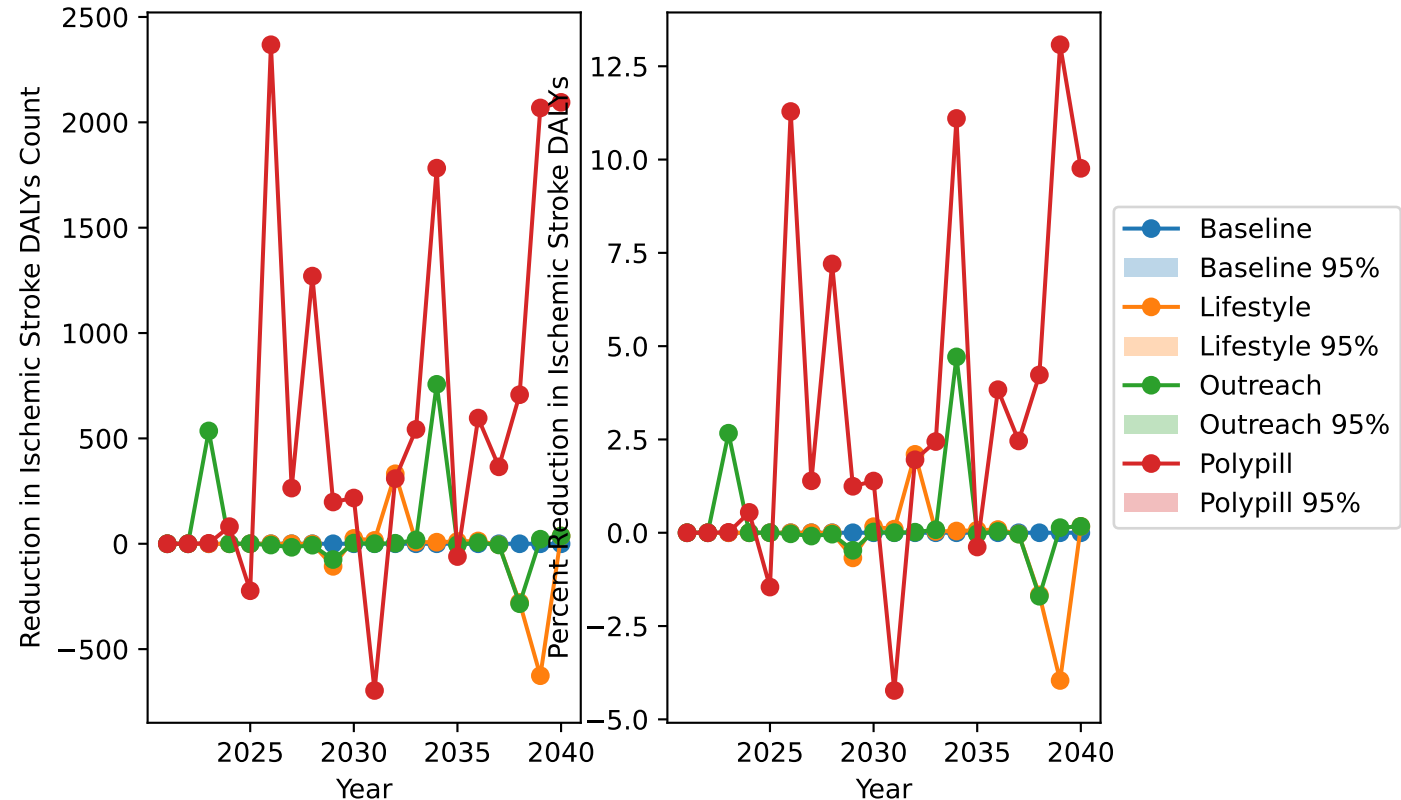
Percent Reduction



Reduction in Ischemic Stroke DALYs for Connecticut

Count Reduction

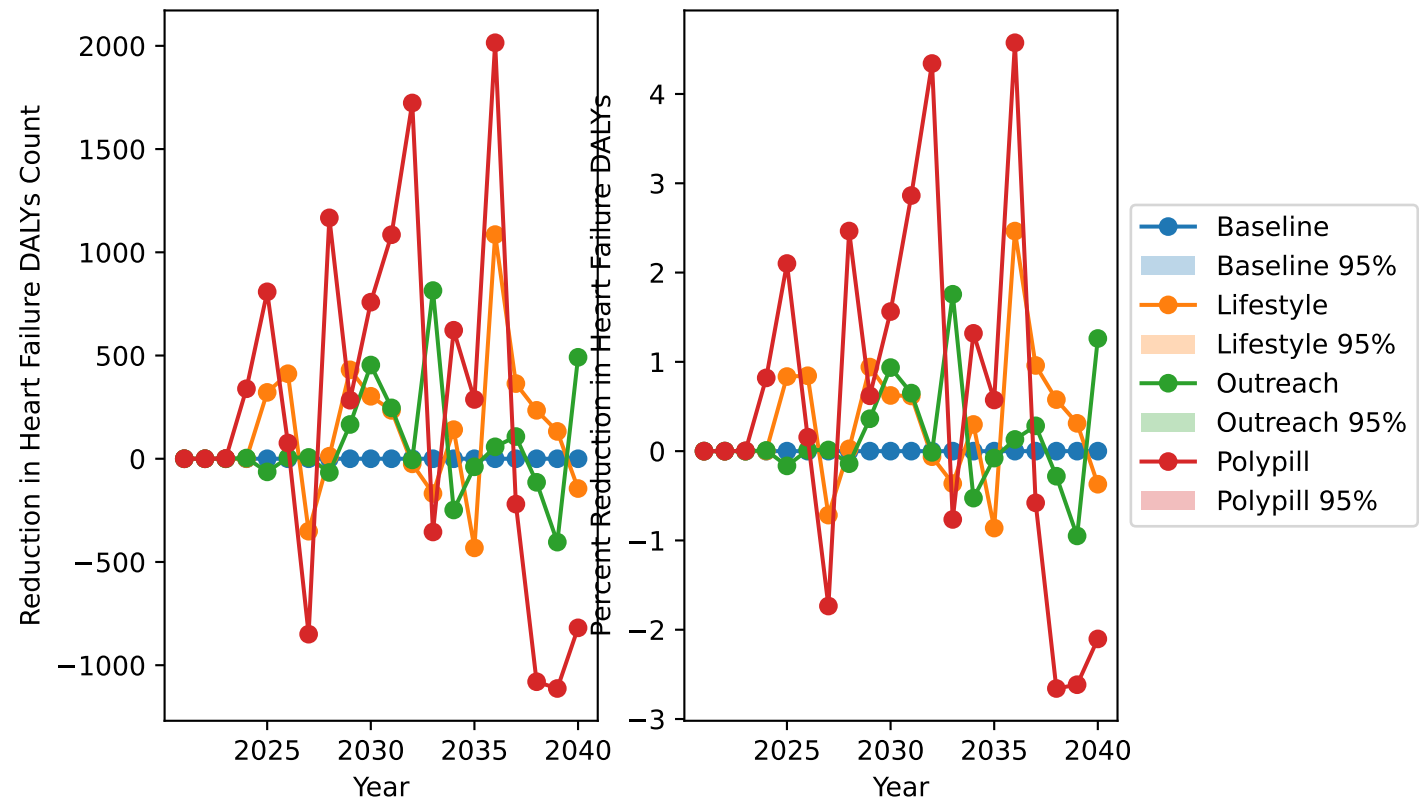
Percent Reduction



Reduction in Heart Failure DALYs for Delaware

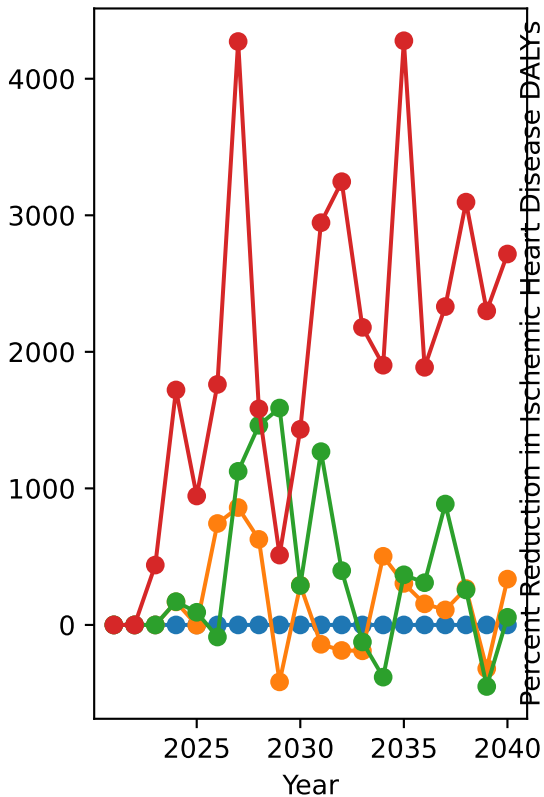
Count Reduction

Percent Reduction

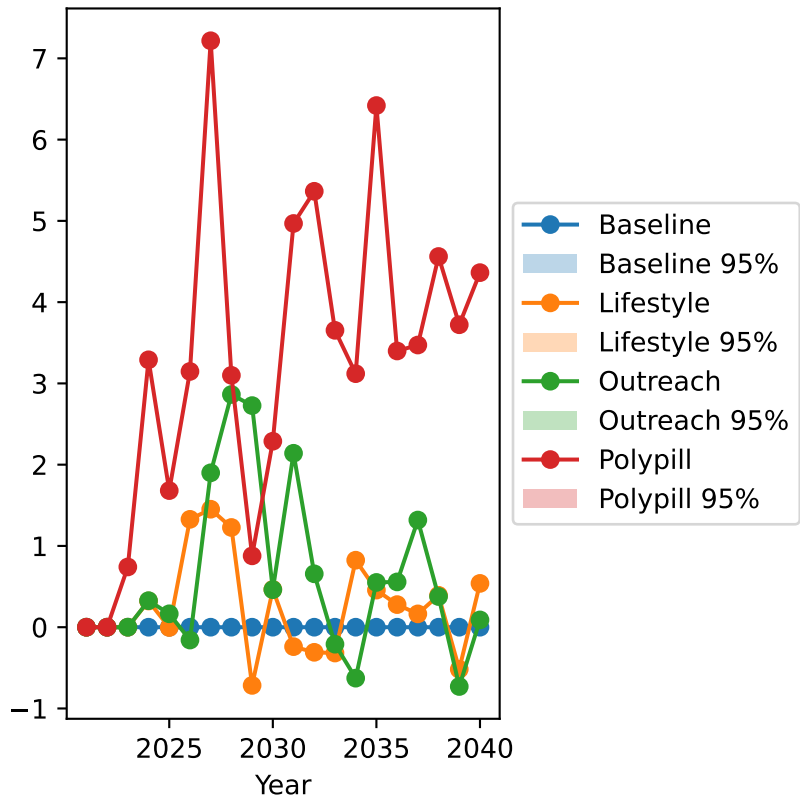


Reduction in Ischemic Heart Disease DALYs for Delaware

Count Reduction



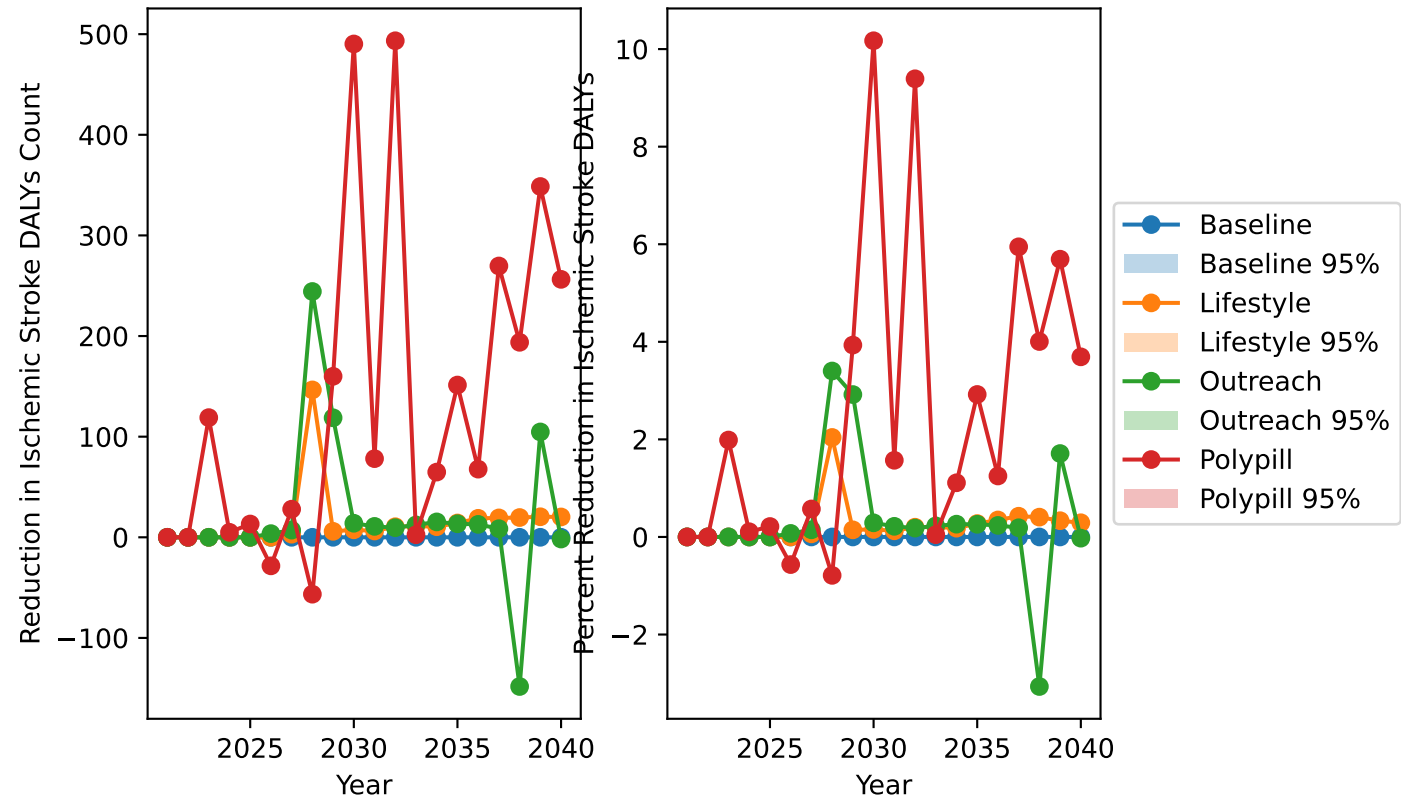
Percent Reduction



Reduction in Ischemic Stroke DALYs for Delaware

Count Reduction

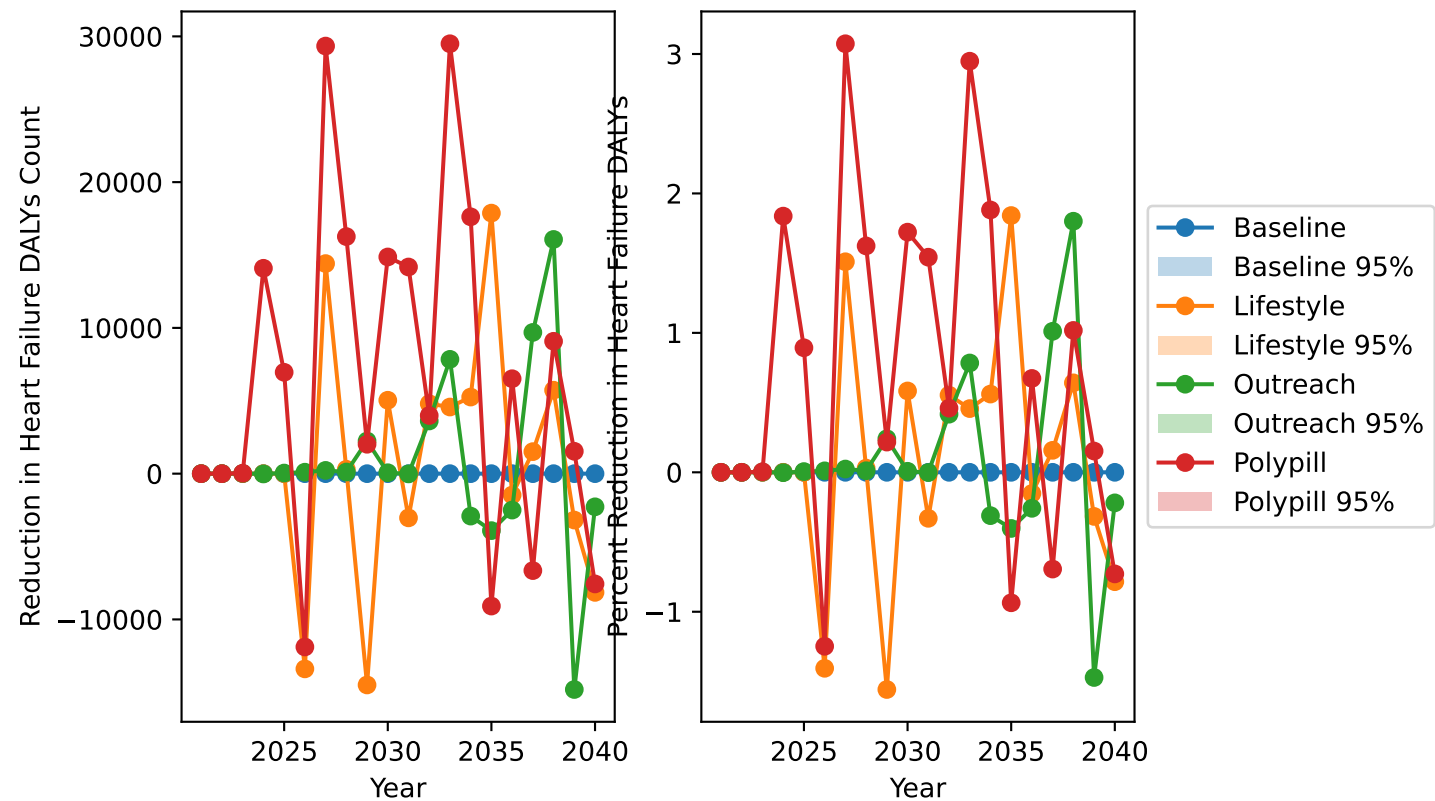
Percent Reduction



Reduction in Heart Failure DALYs for Florida

Count Reduction

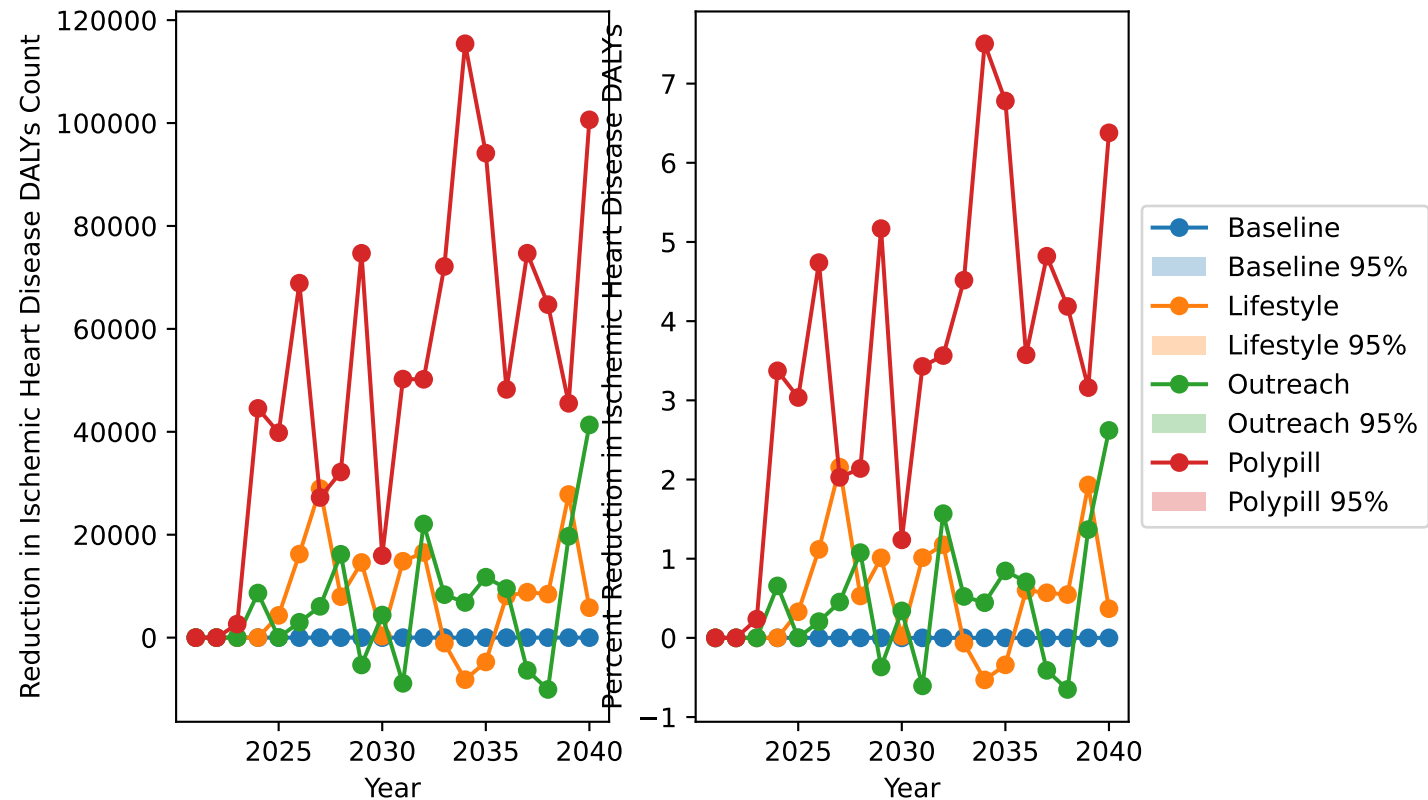
Percent Reduction



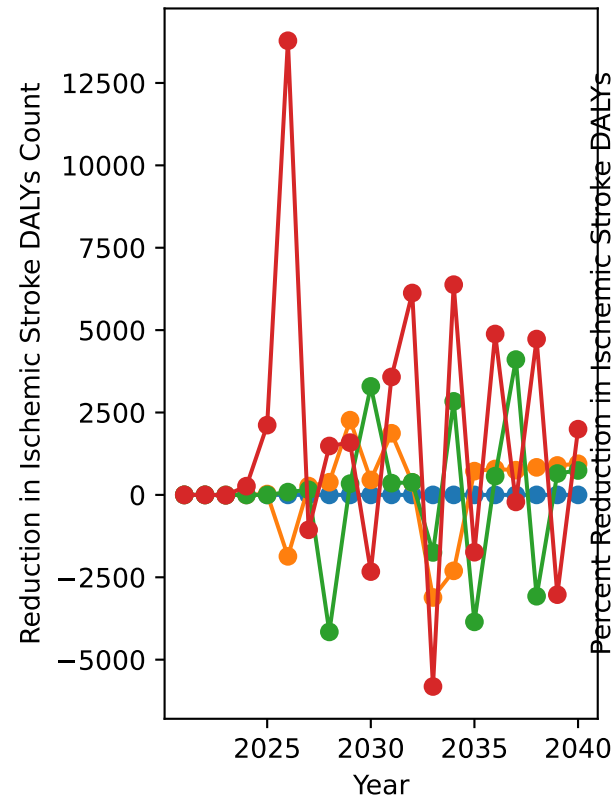
Reduction in Ischemic Heart Disease DALYs for Florida

Count Reduction

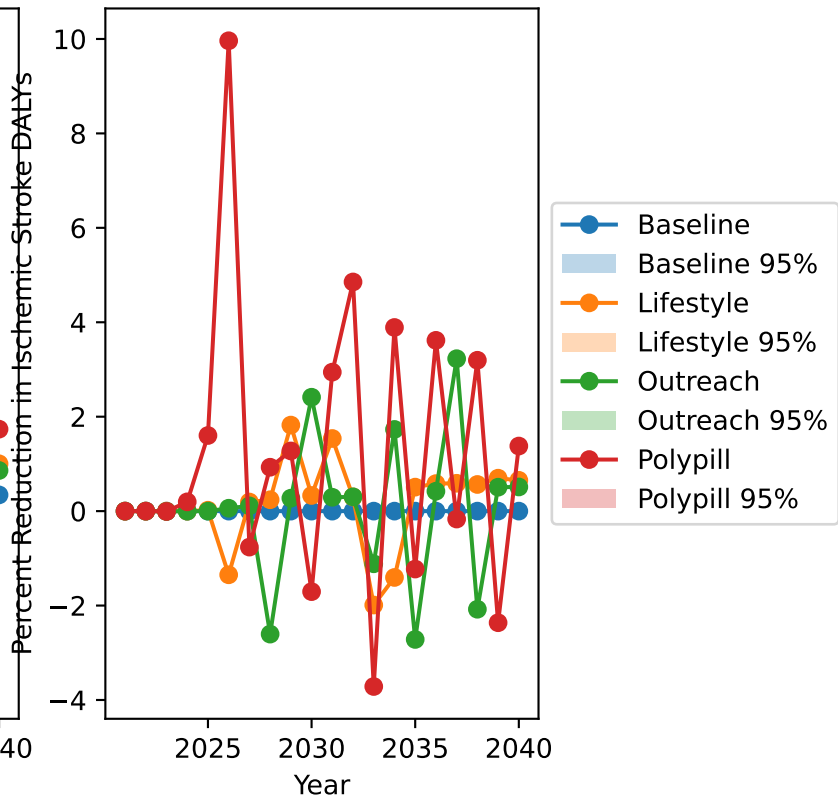
Percent Reduction



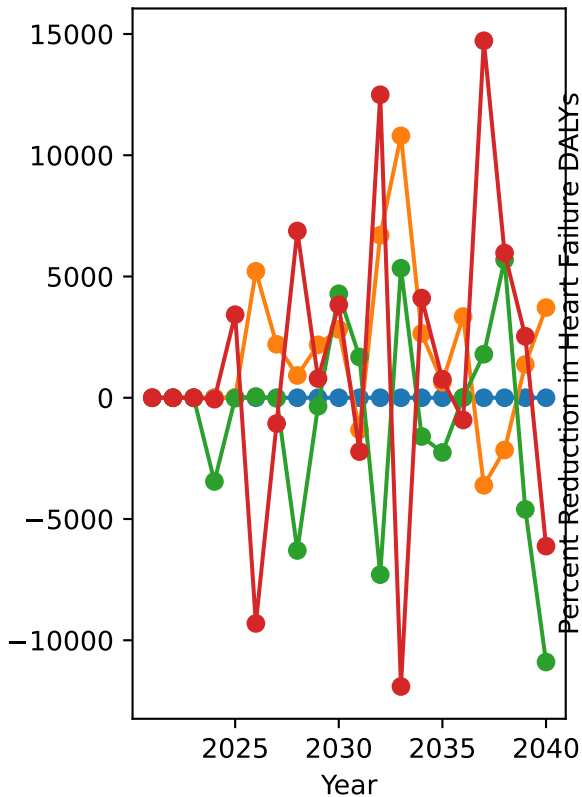
Count Reduction



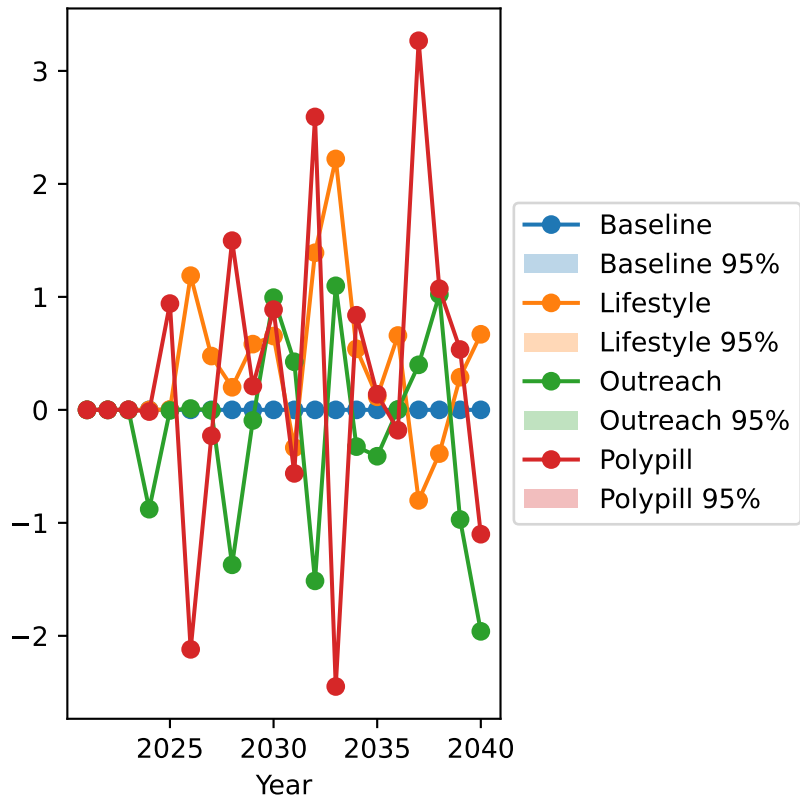
Percent Reduction



Count Reduction



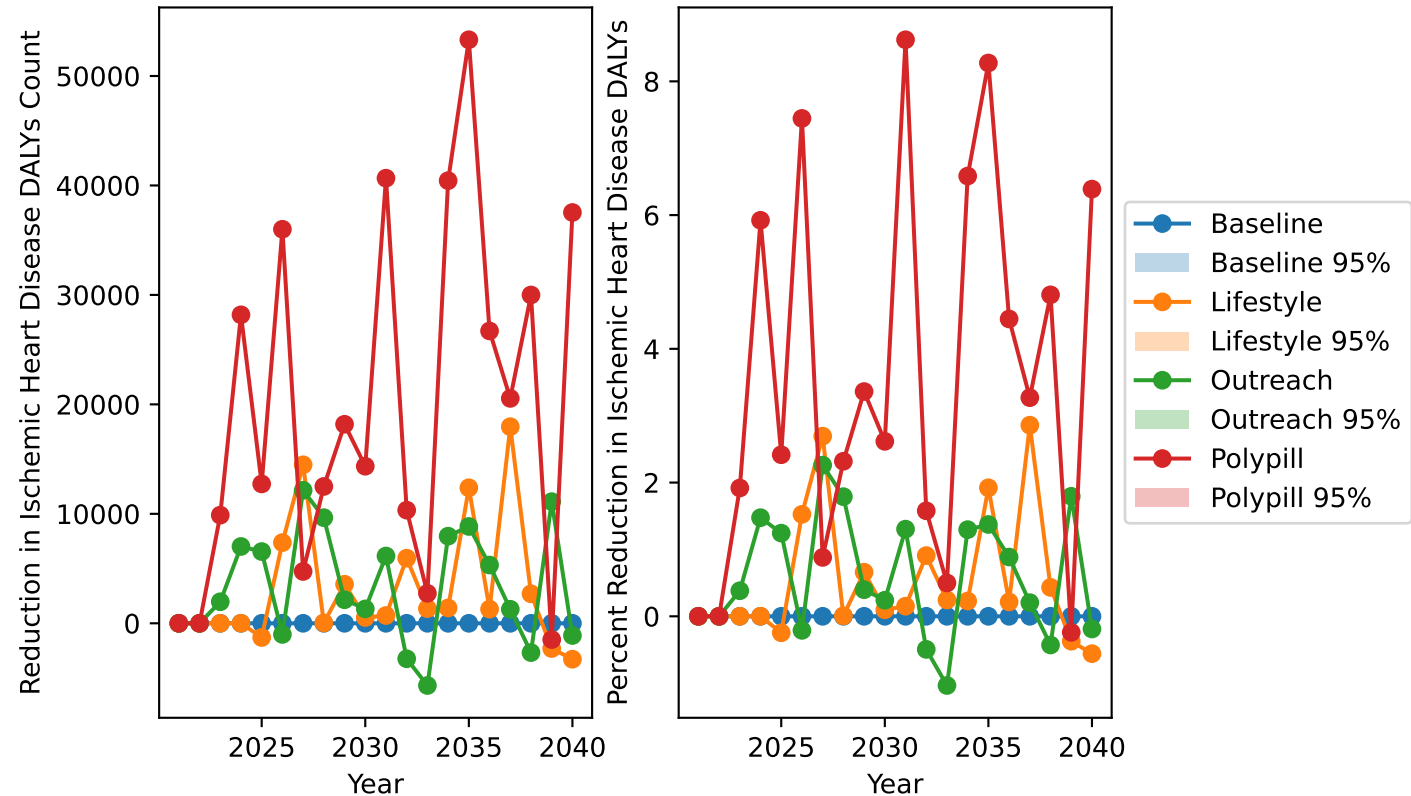
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Georgia

Count Reduction

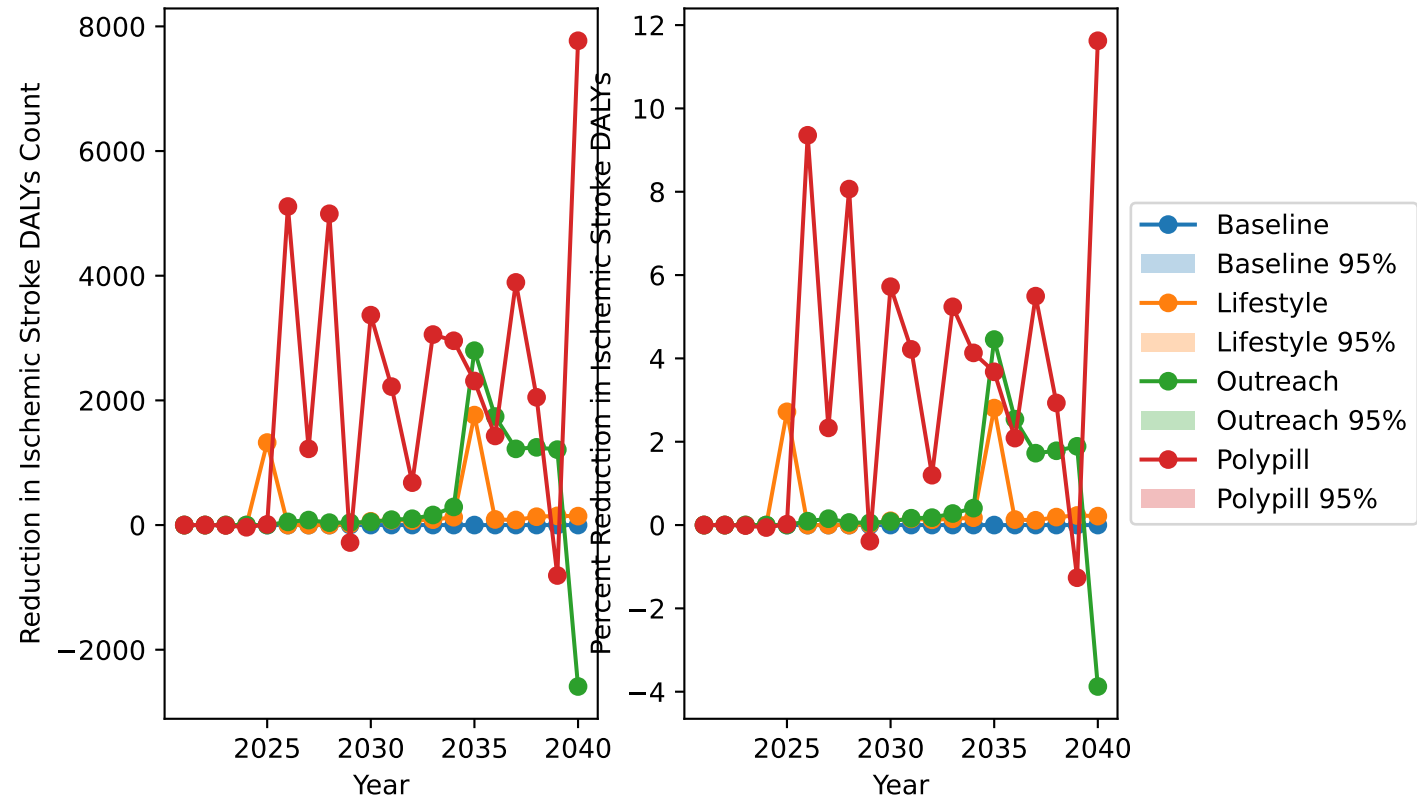
Percent Reduction



Reduction in Ischemic Stroke DALYs for Georgia

Count Reduction

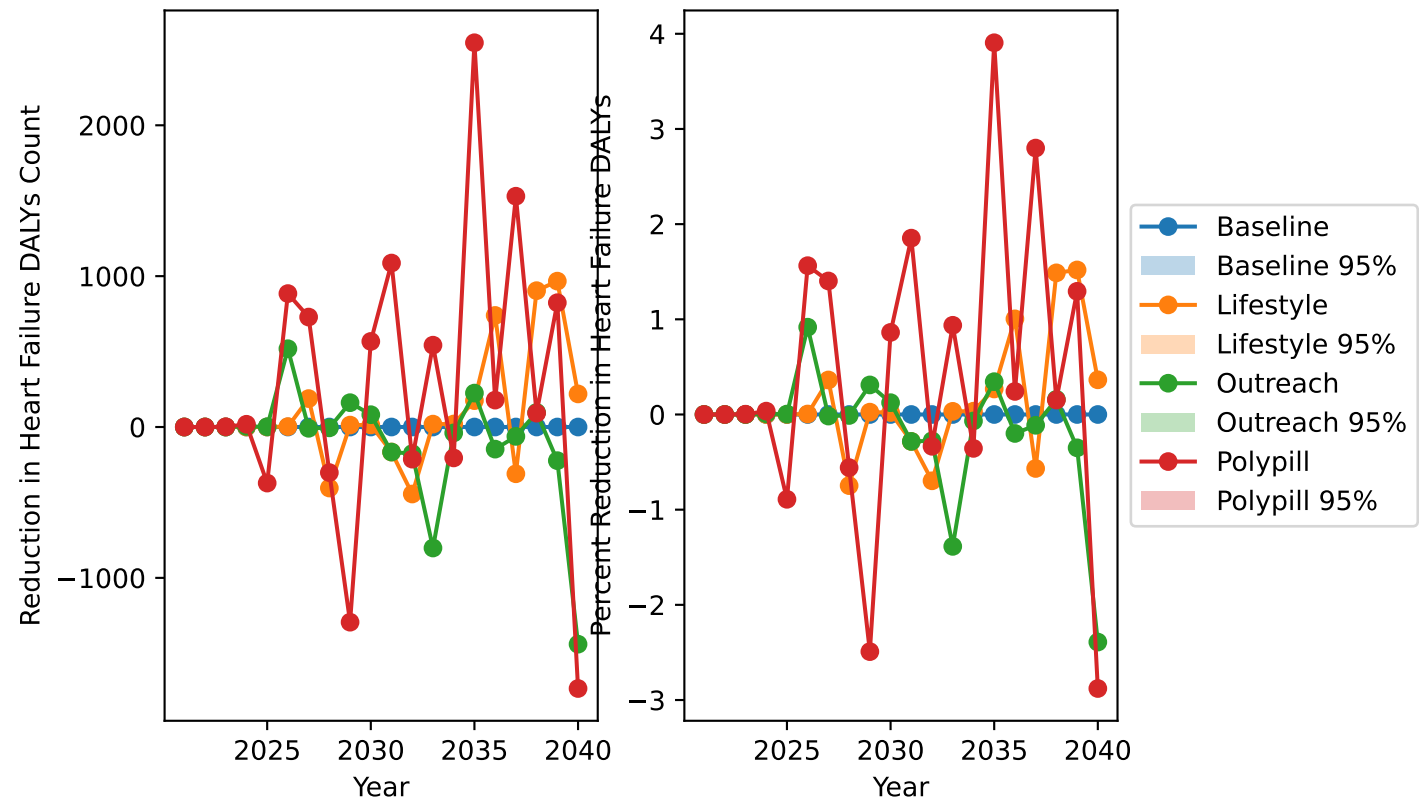
Percent Reduction



Reduction in Heart Failure DALYs for Idaho

Count Reduction

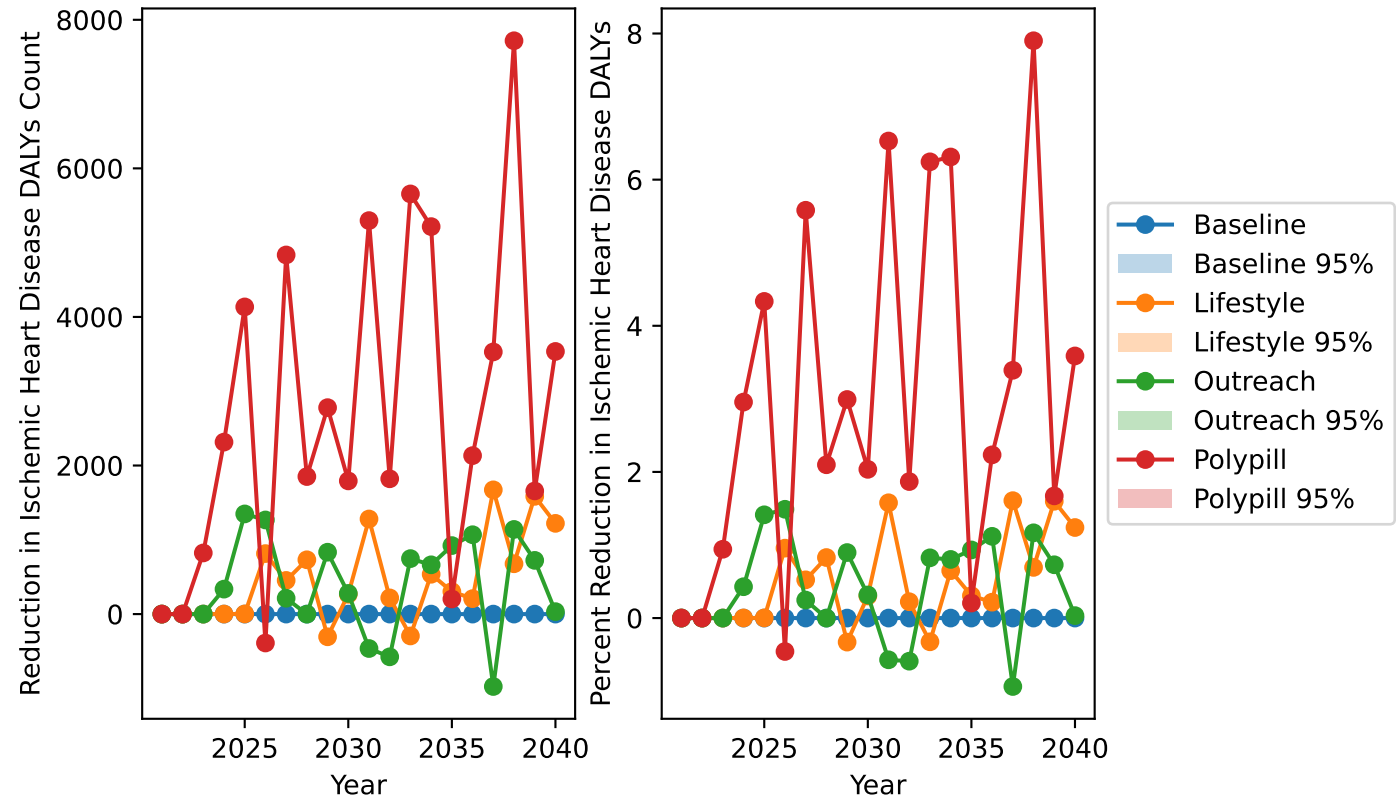
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Idaho

Count Reduction

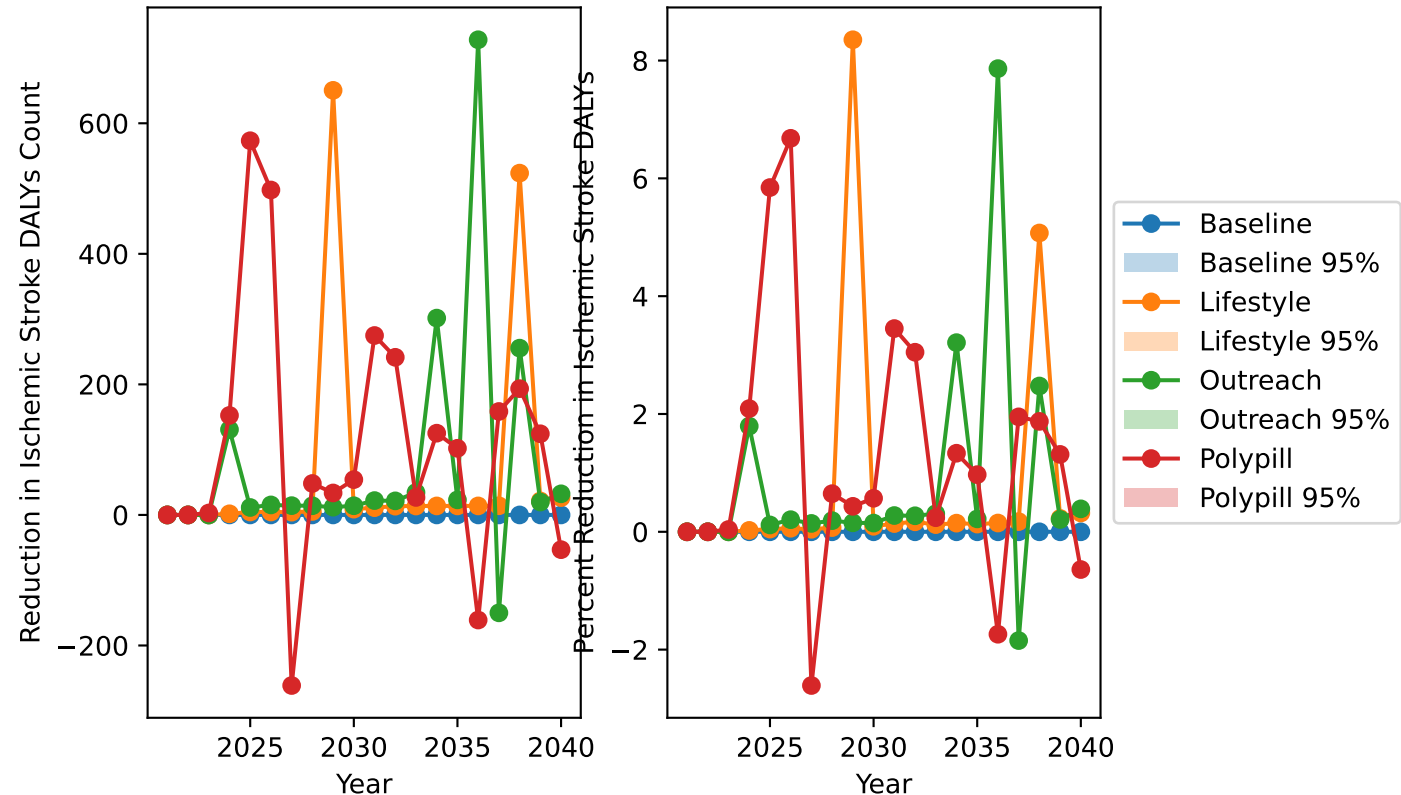
Percent Reduction



Reduction in Ischemic Stroke DALYs for Idaho

Count Reduction

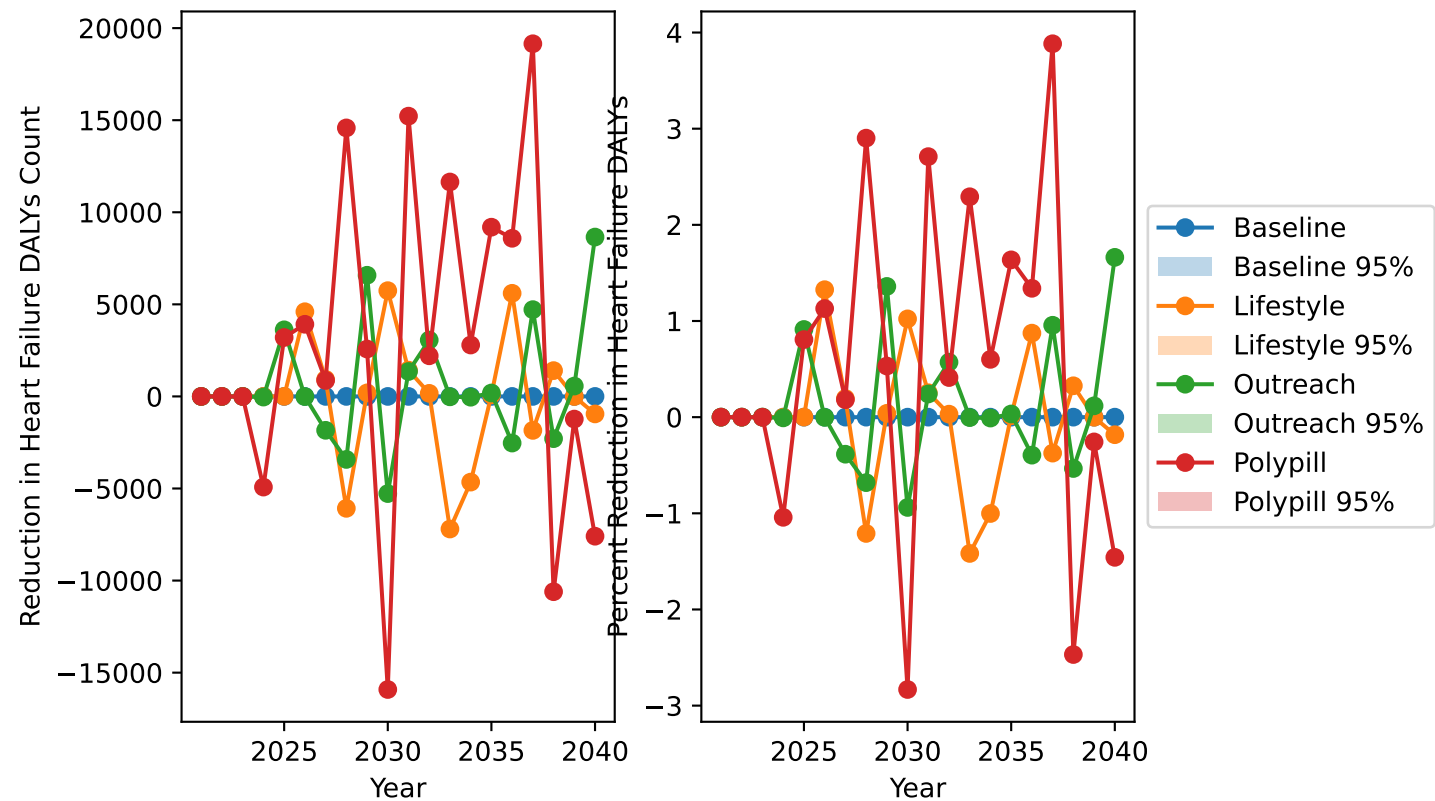
Percent Reduction



Reduction in Heart Failure DALYs for Illinois

Count Reduction

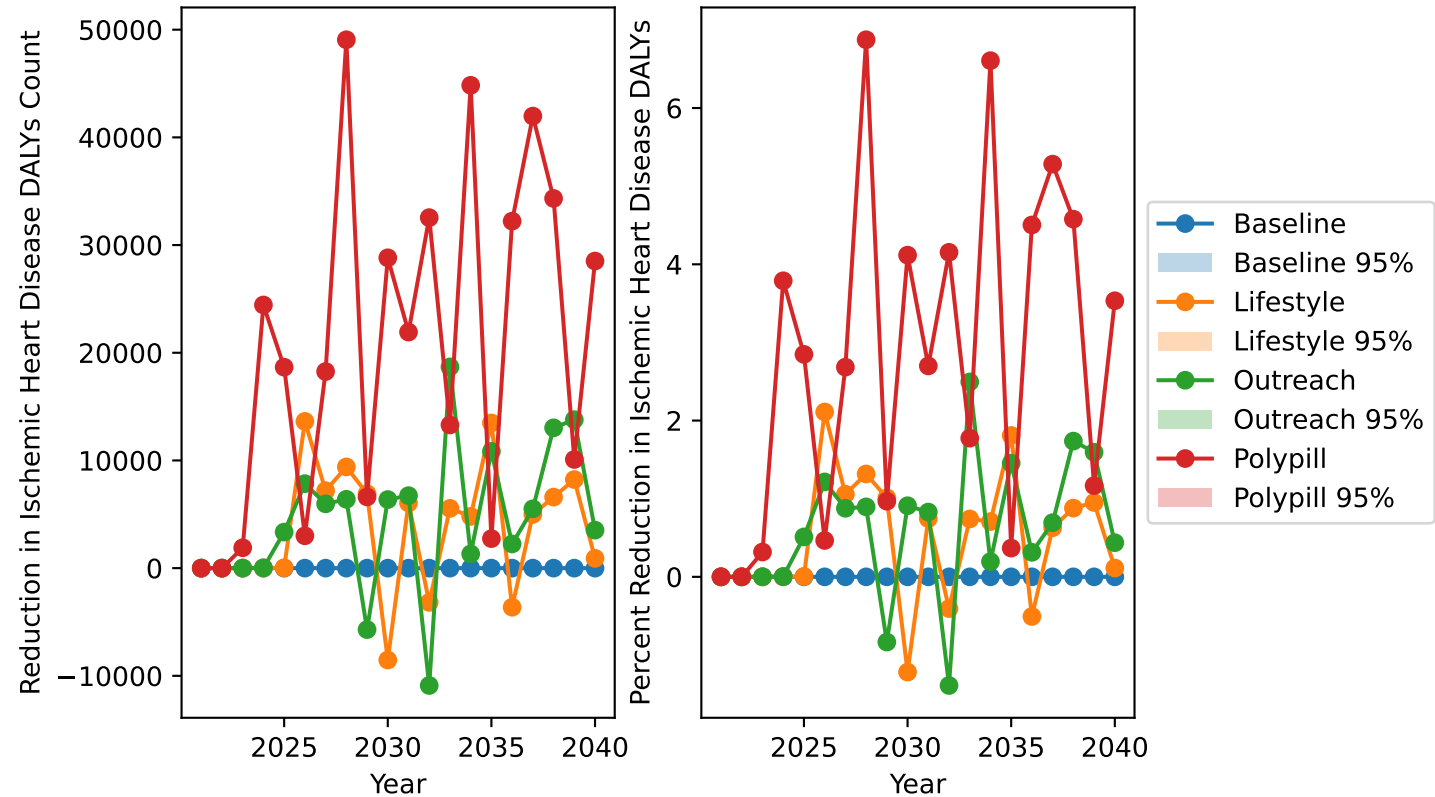
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Illinois

Count Reduction

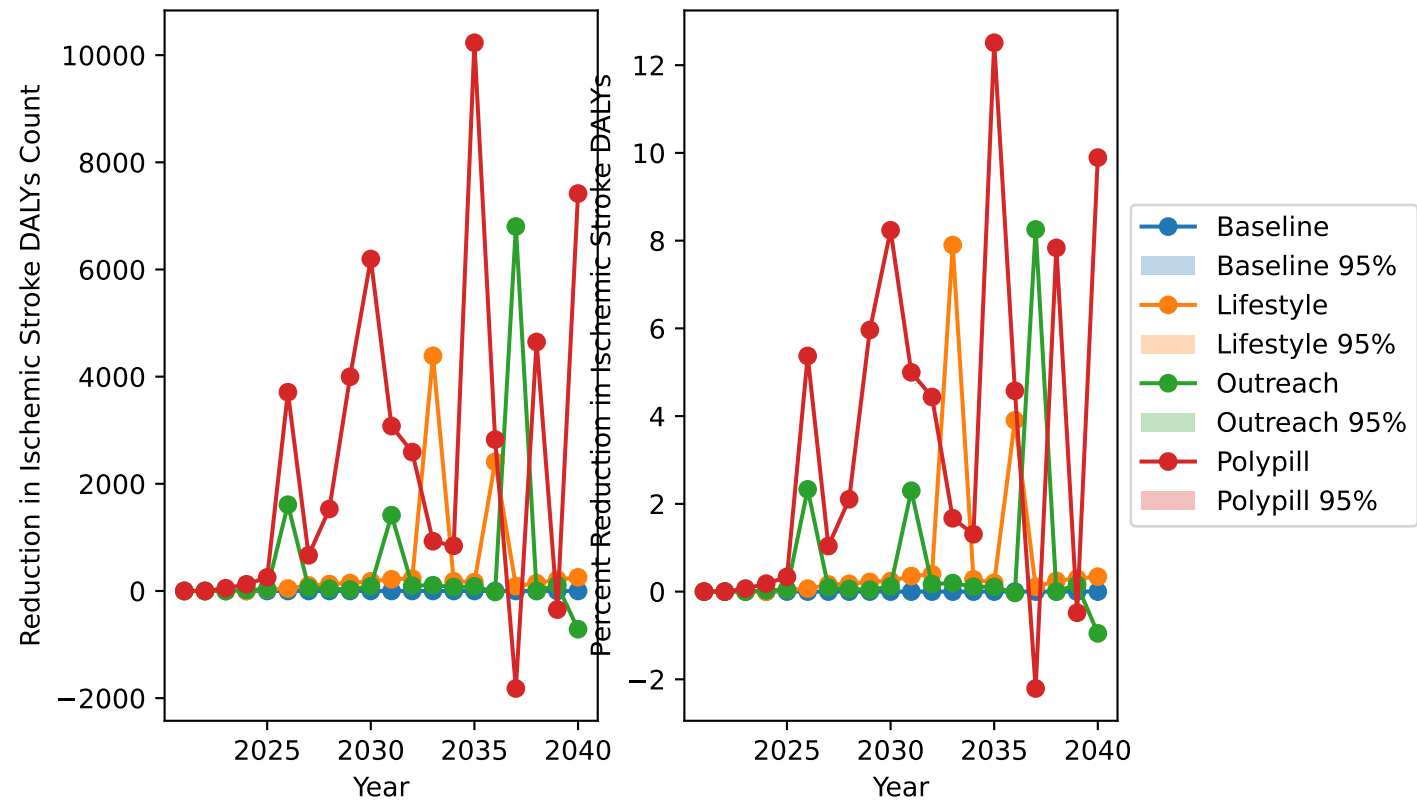
Percent Reduction



Reduction in Ischemic Stroke DALYs for Illinois

Count Reduction

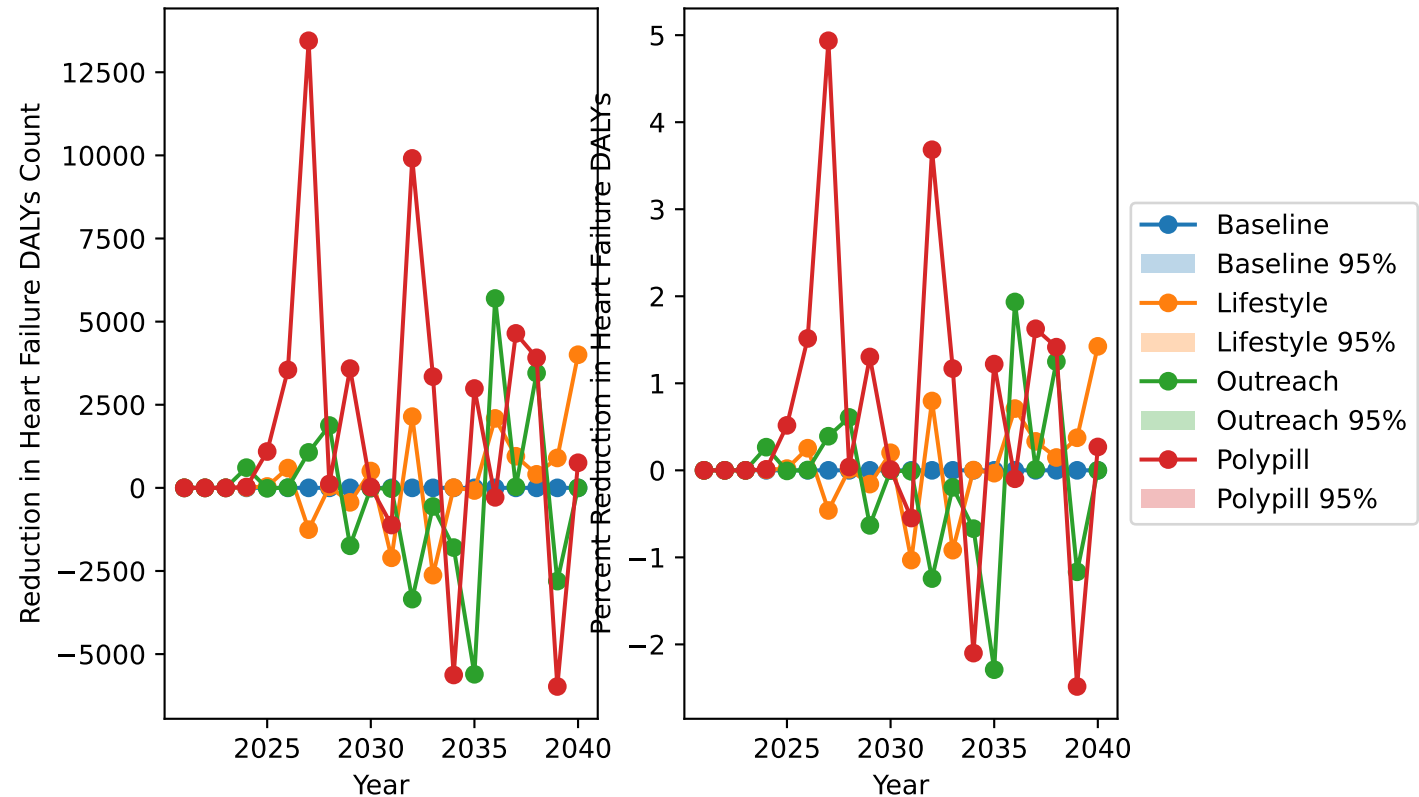
Percent Reduction



Reduction in Heart Failure DALYs for Indiana

Count Reduction

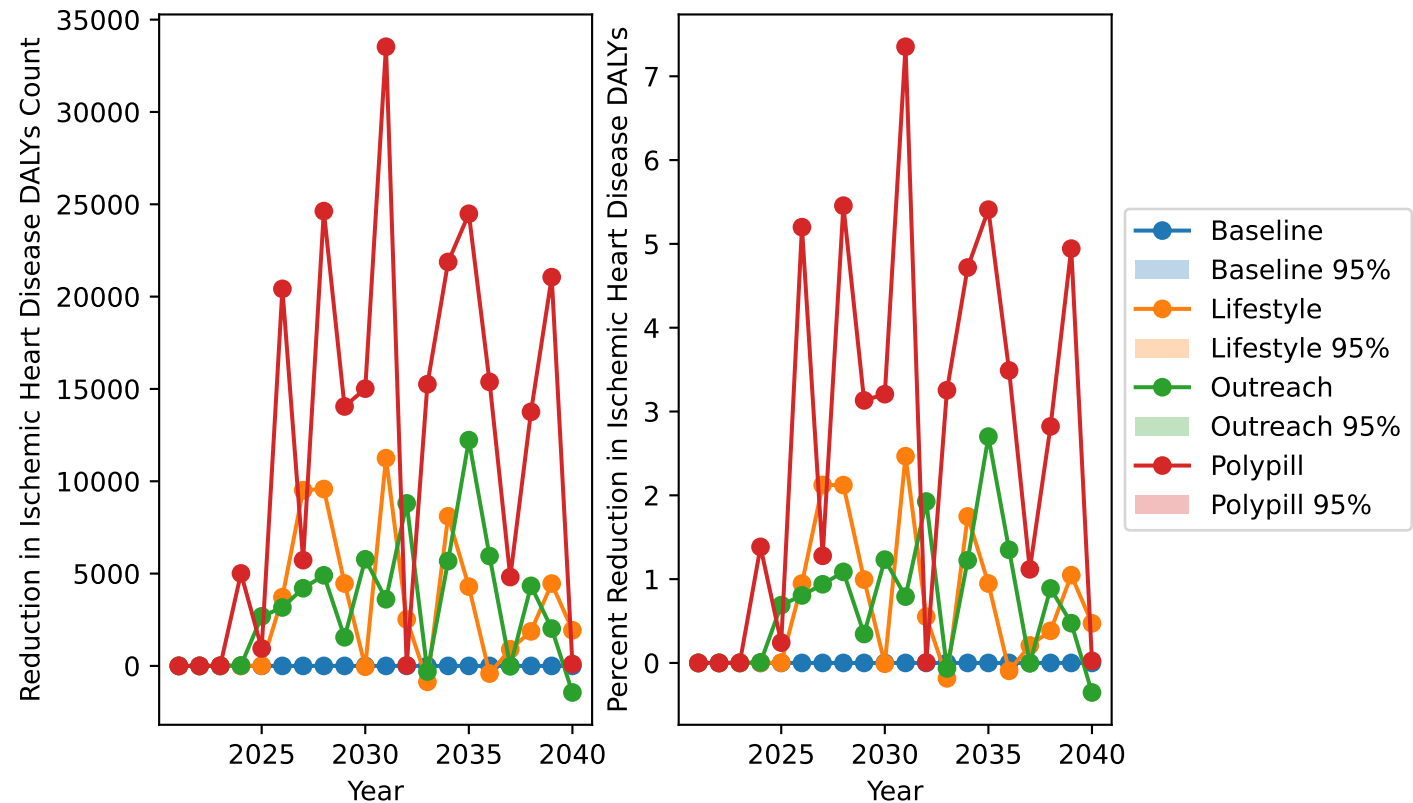
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Indiana

Count Reduction

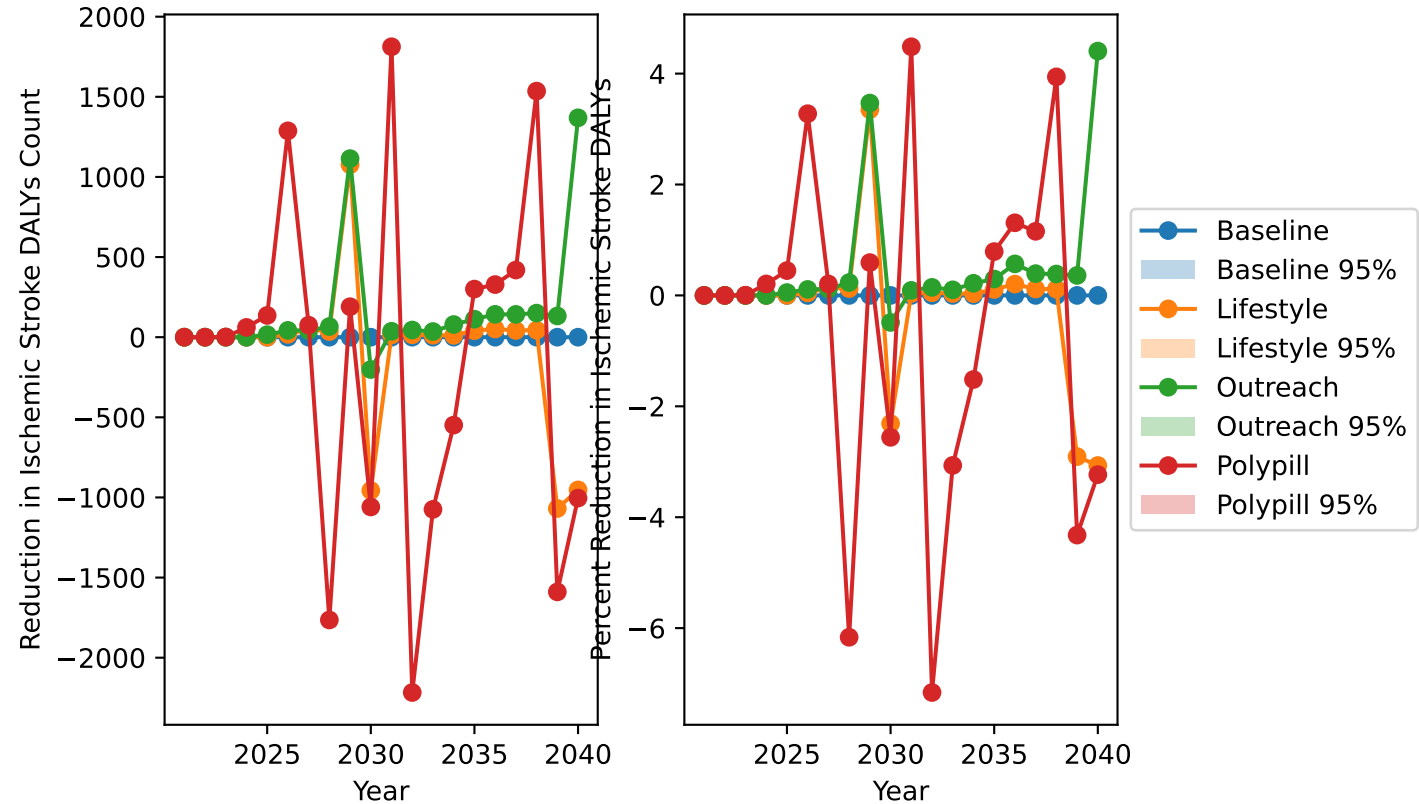
Percent Reduction



Reduction in Ischemic Stroke DALYs for Indiana

Count Reduction

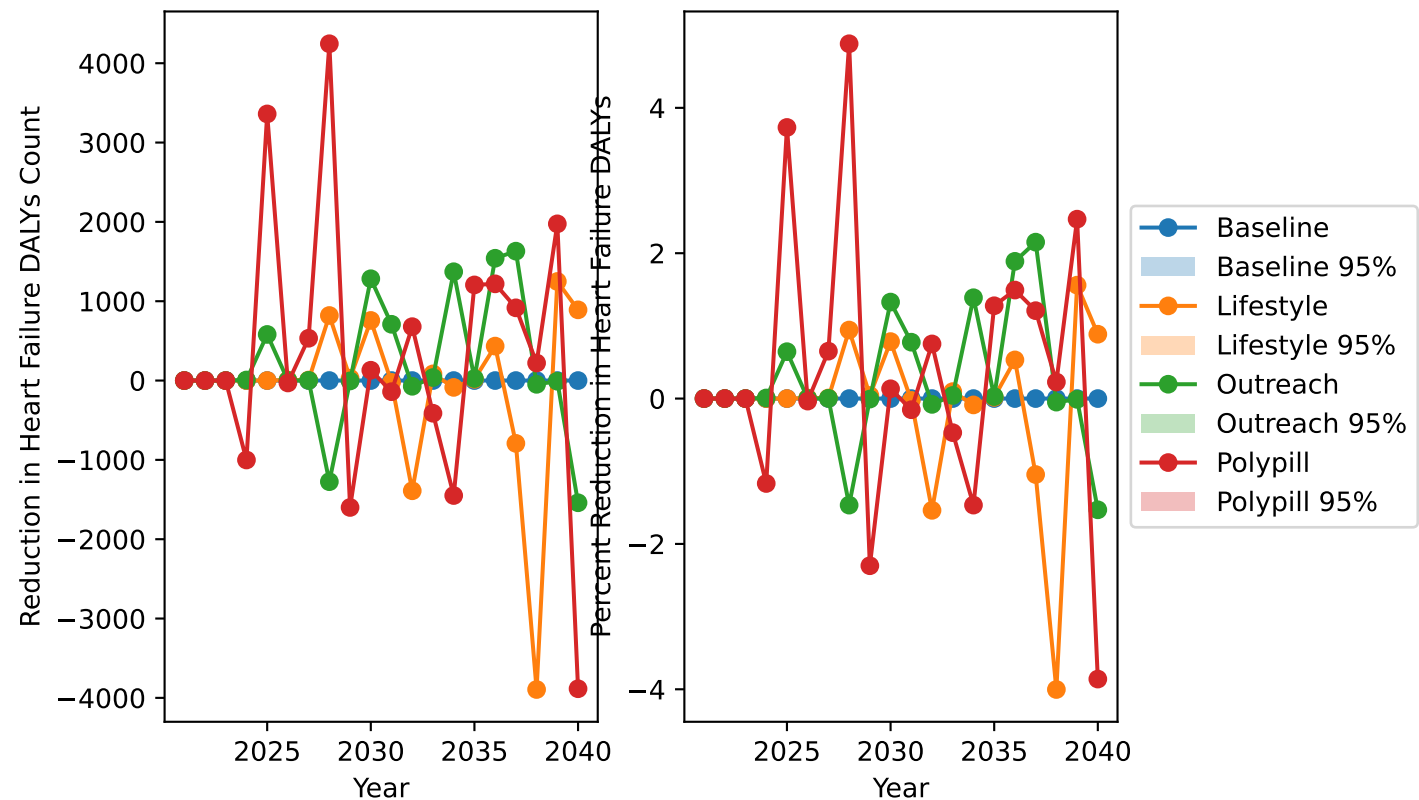
Percent Reduction



Reduction in Heart Failure DALYs for Iowa

Count Reduction

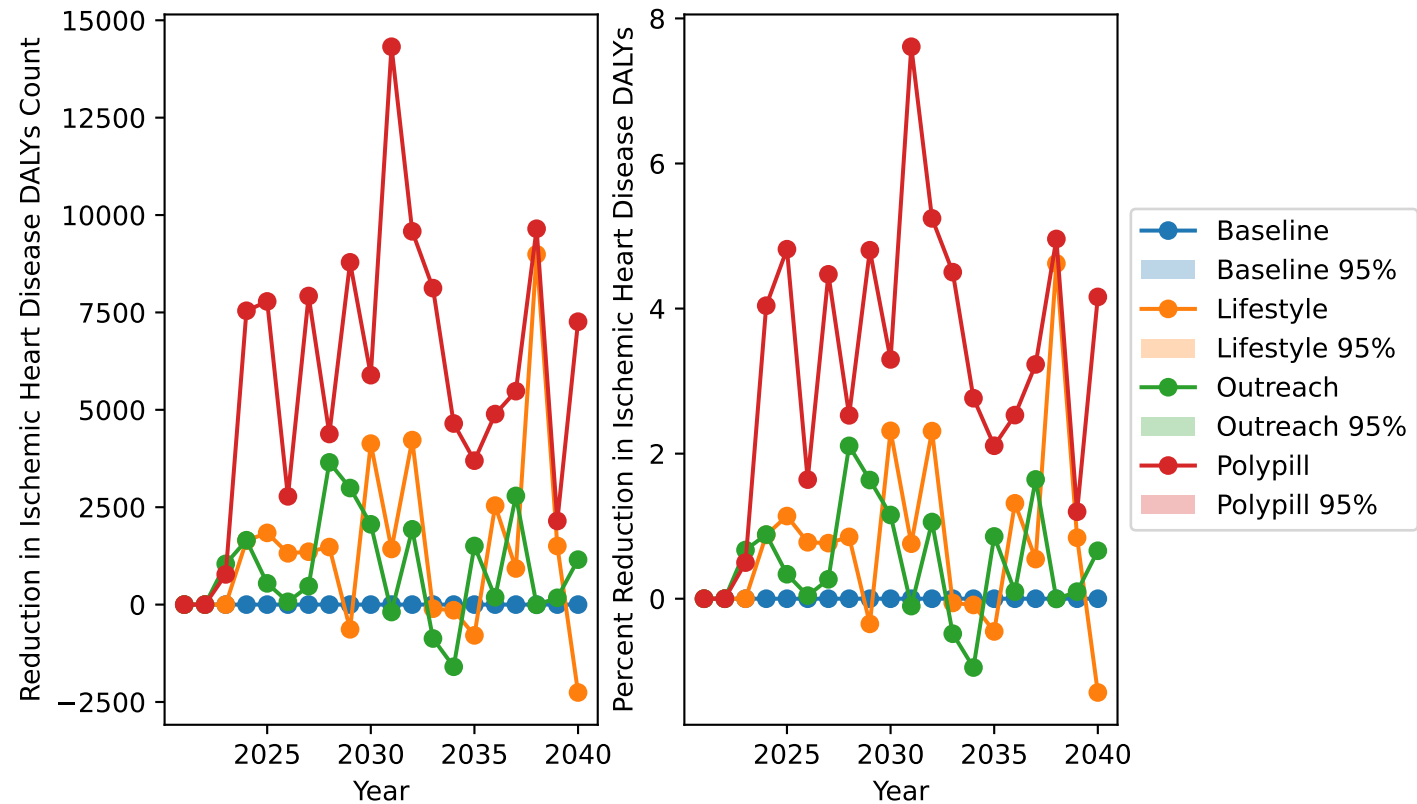
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Iowa

Count Reduction

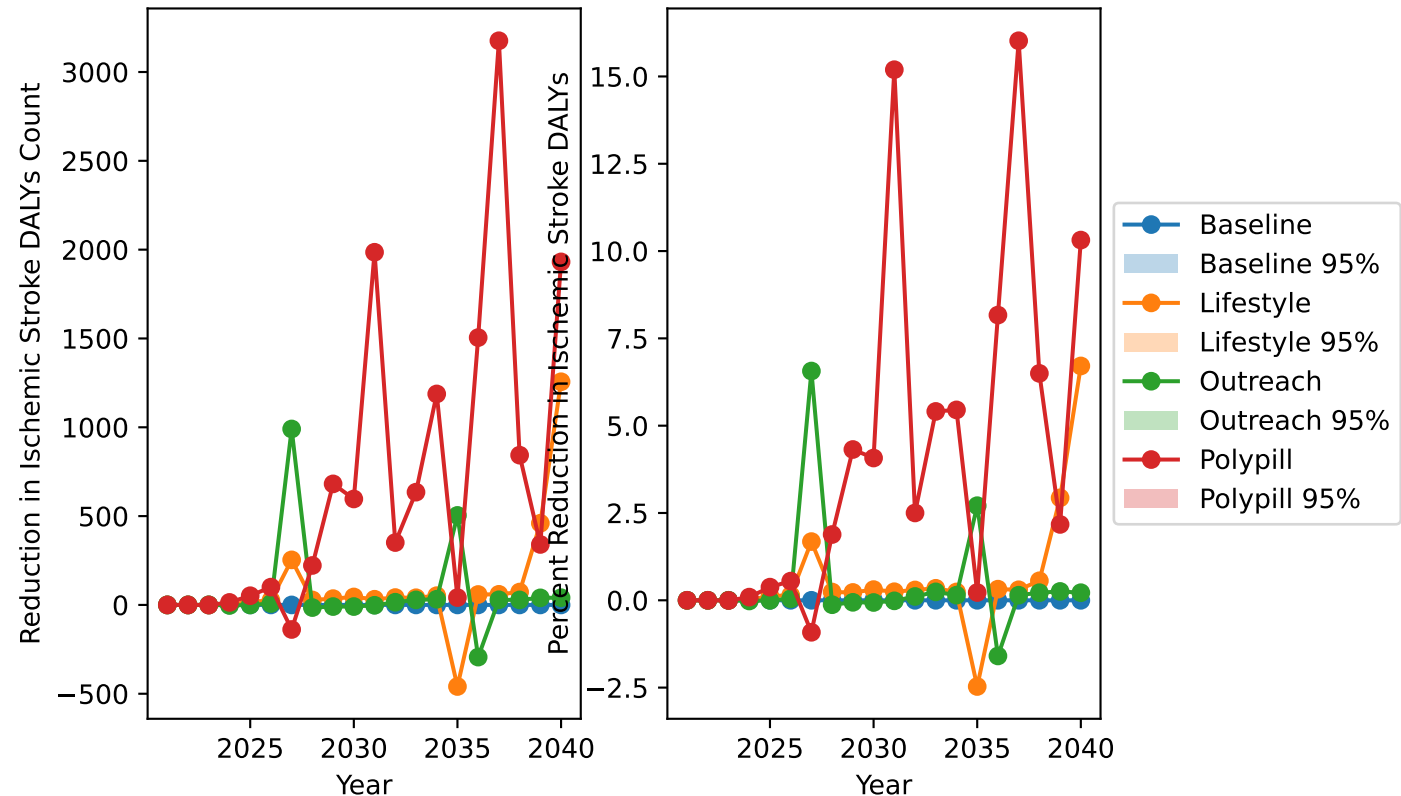
Percent Reduction



Reduction in Ischemic Stroke DALYs for Iowa

Count Reduction

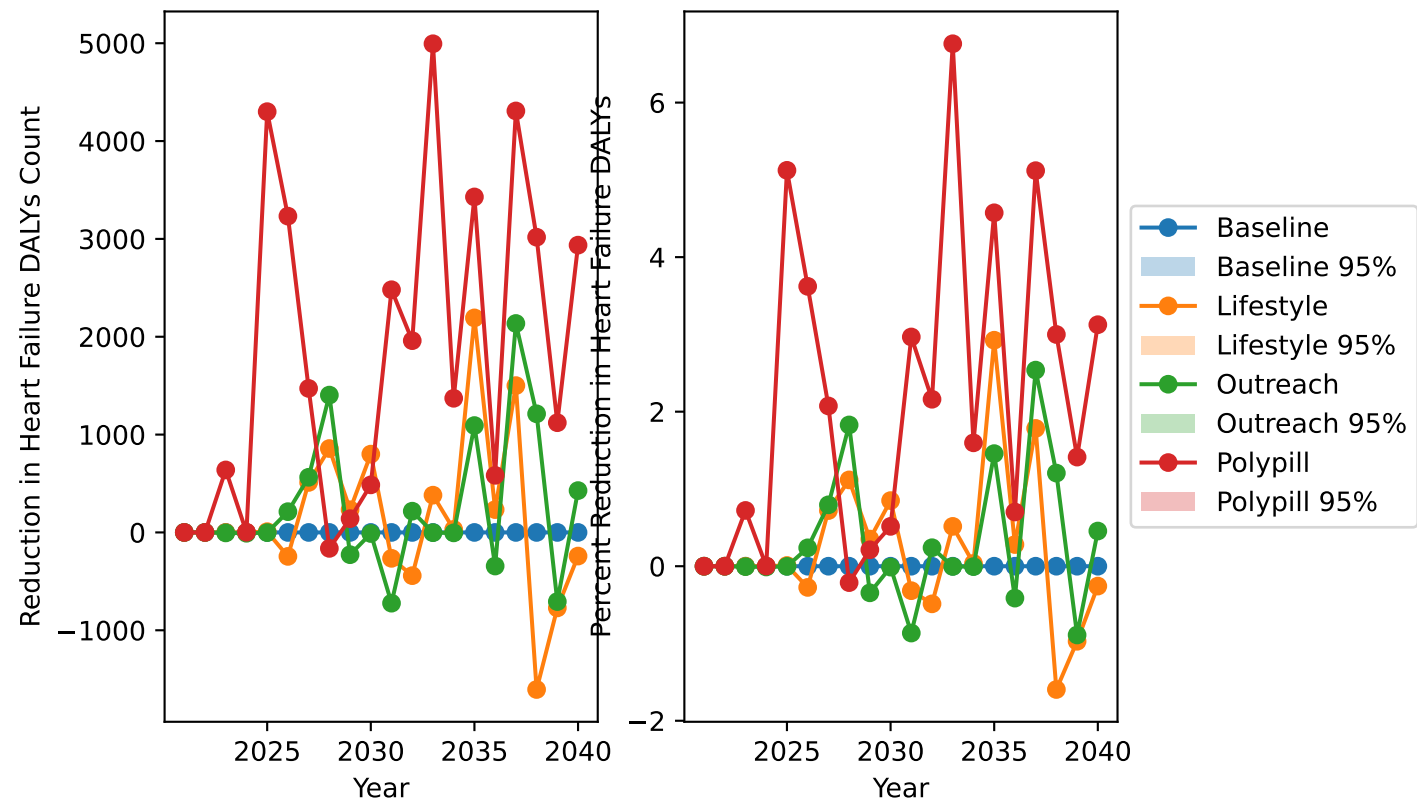
Percent Reduction



Reduction in Heart Failure DALYs for Kansas

Count Reduction

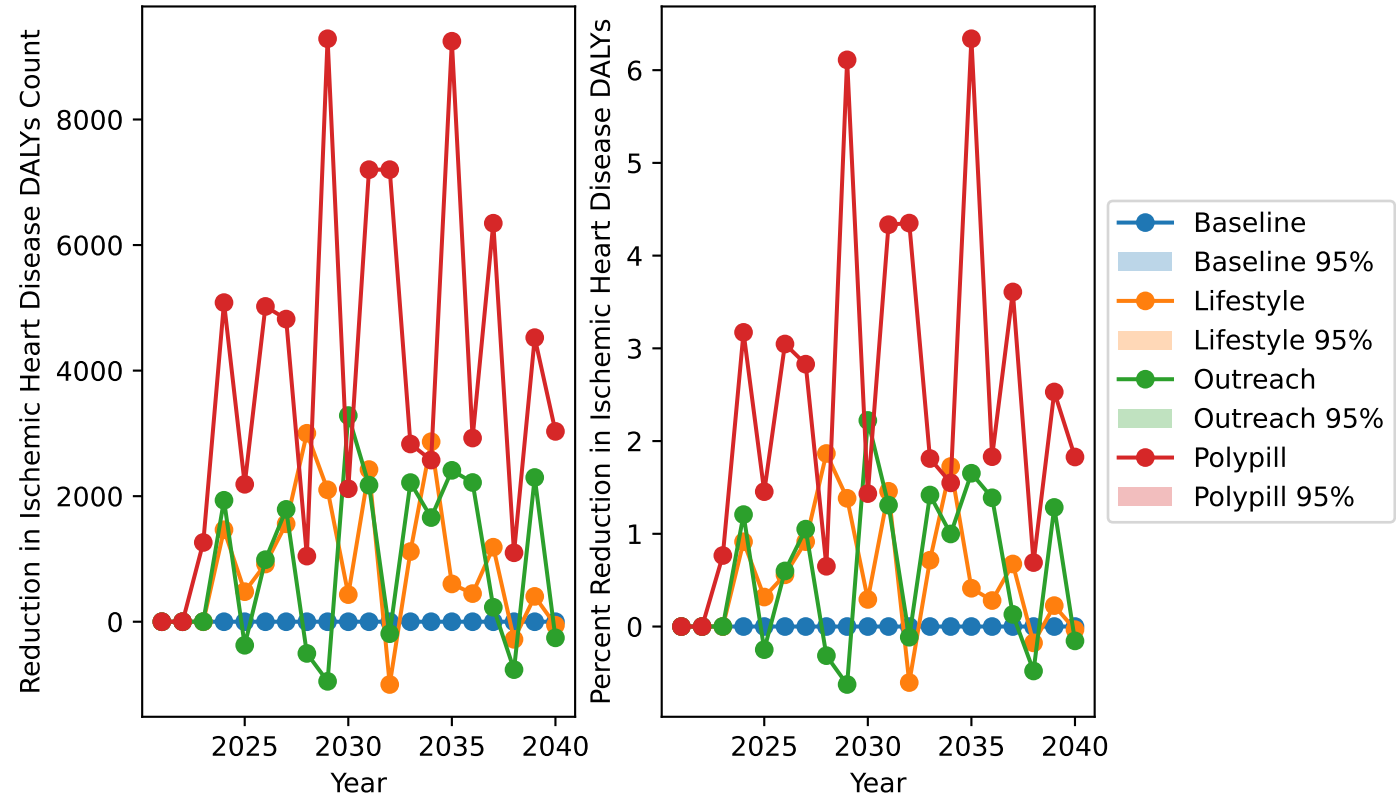
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Kansas

Count Reduction

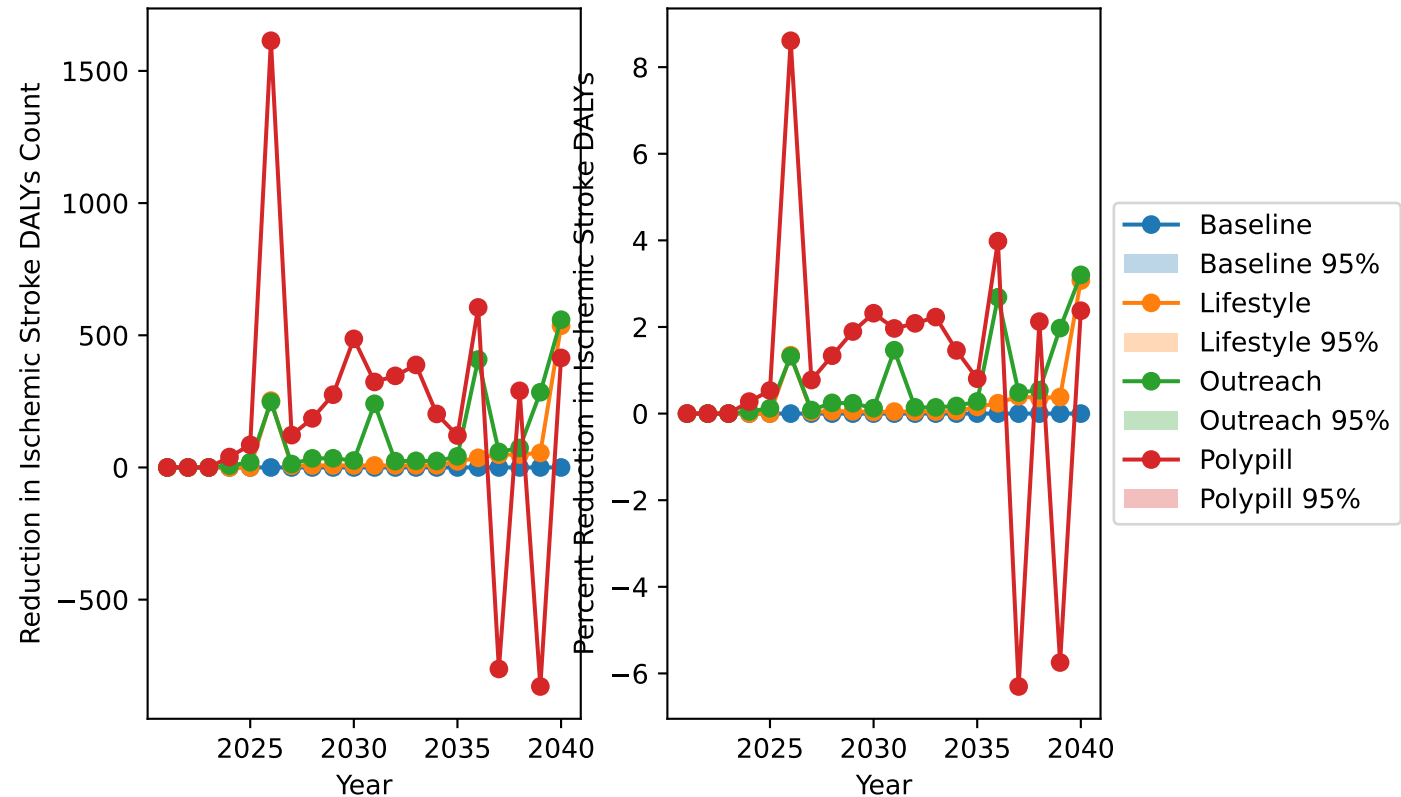
Percent Reduction



Reduction in Ischemic Stroke DALYs for Kansas

Count Reduction

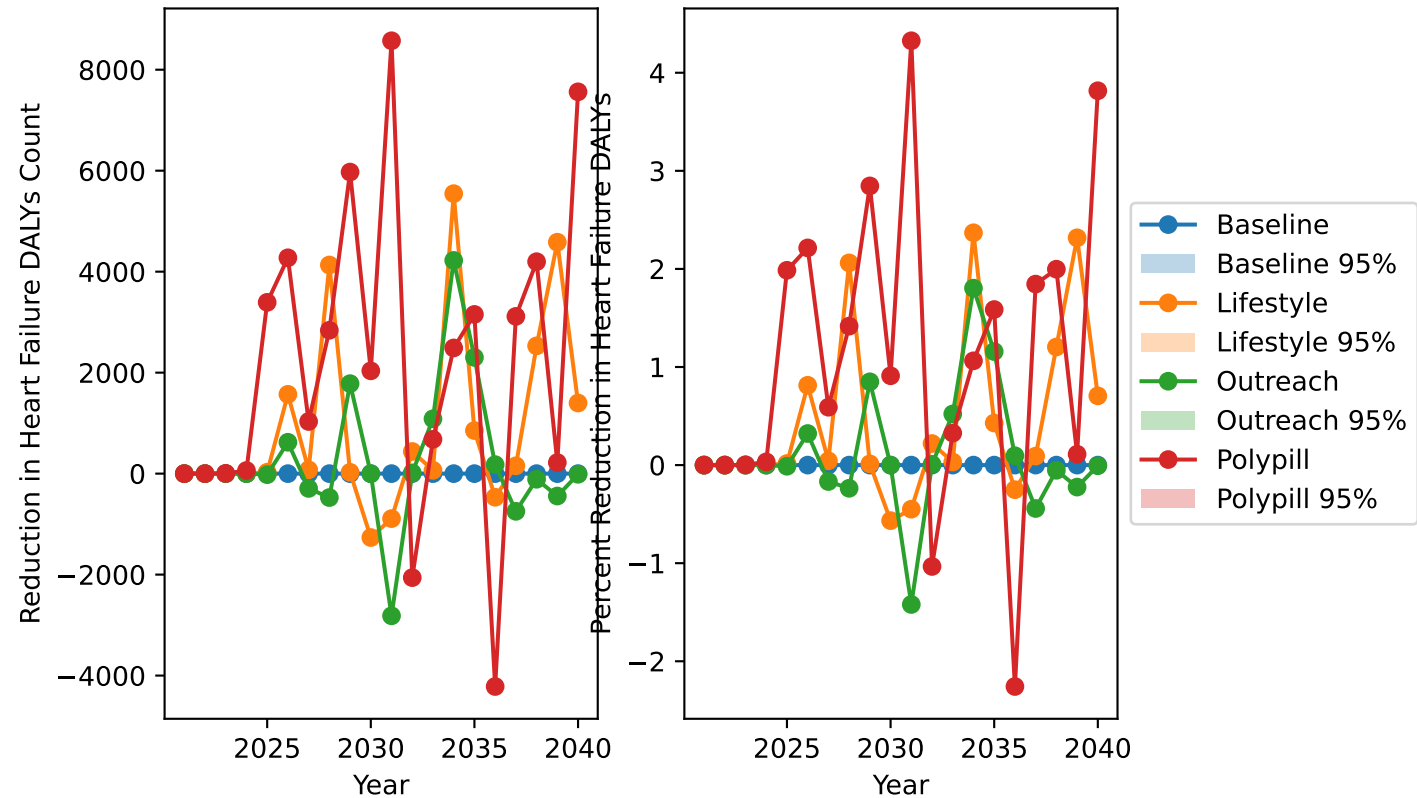
Percent Reduction



Reduction in Heart Failure DALYs for Kentucky

Count Reduction

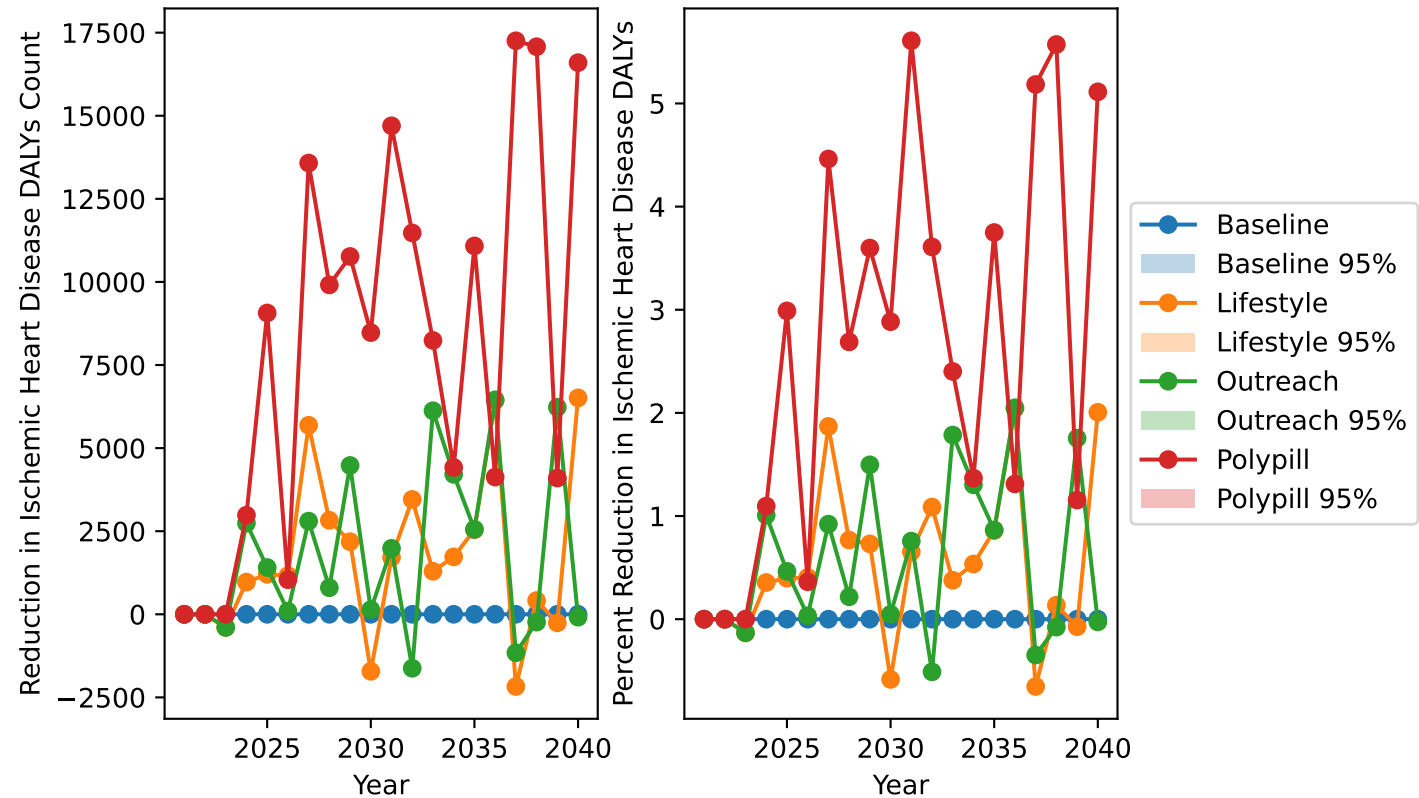
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Kentucky

Count Reduction

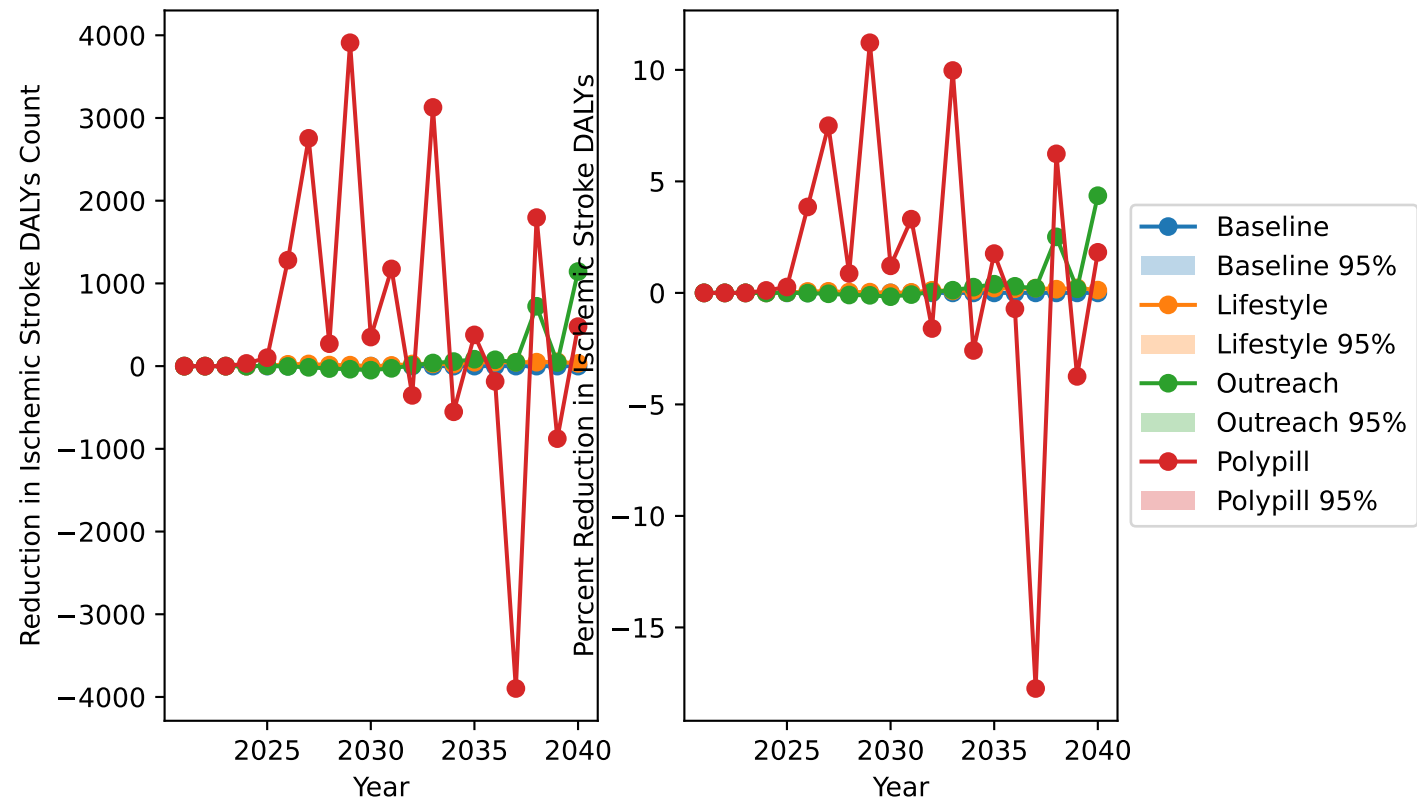
Percent Reduction



Reduction in Ischemic Stroke DALYs for Kentucky

Count Reduction

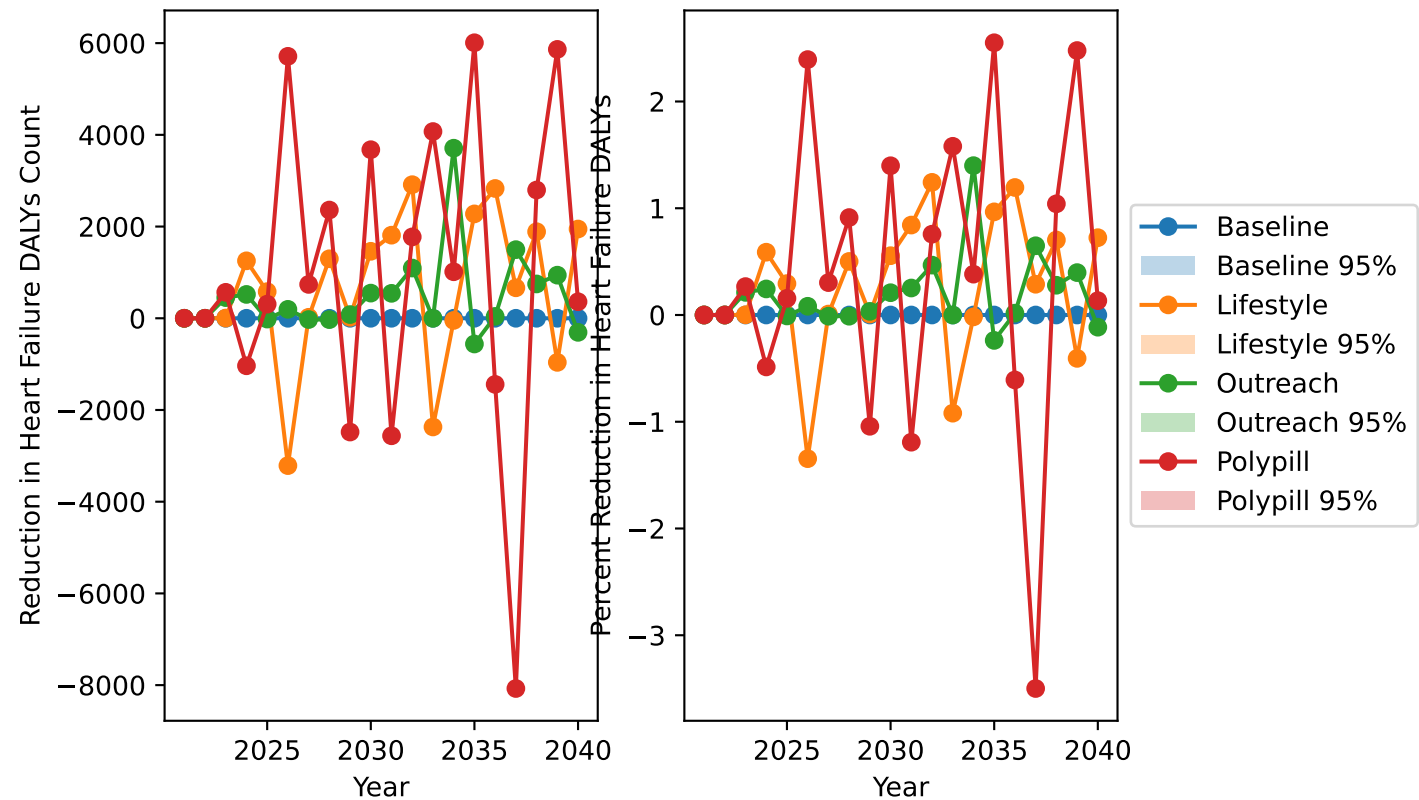
Percent Reduction



Reduction in Heart Failure DALYs for Louisiana

Count Reduction

Percent Reduction

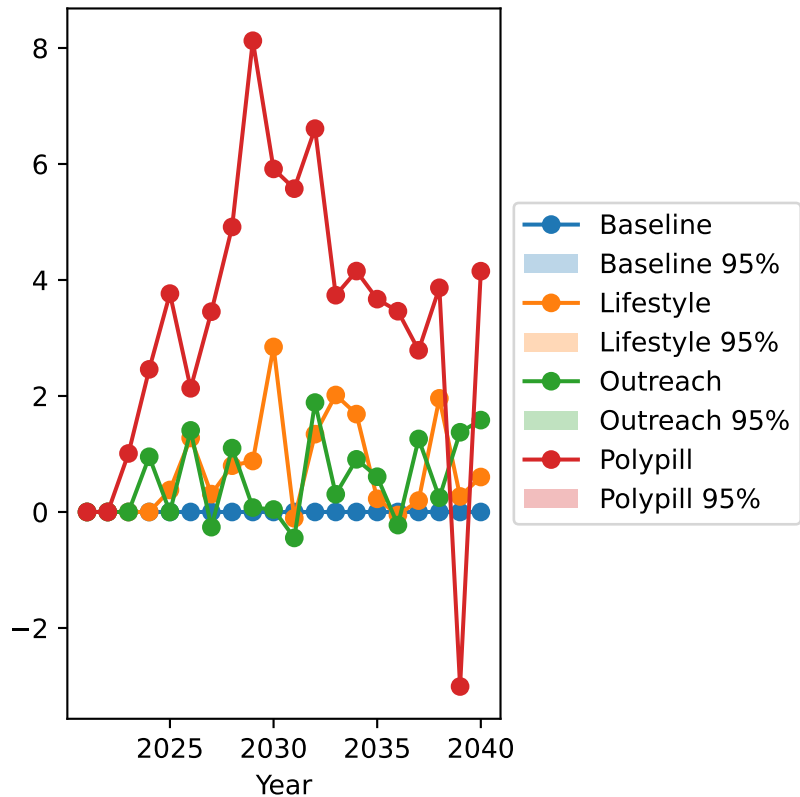
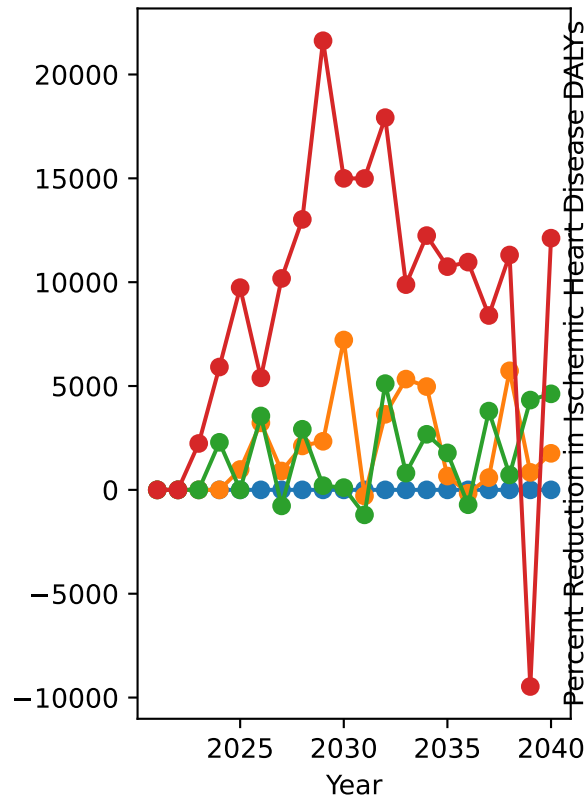


Reduction in Ischemic Heart Disease DALYs for Louisiana

Count Reduction

Percent Reduction

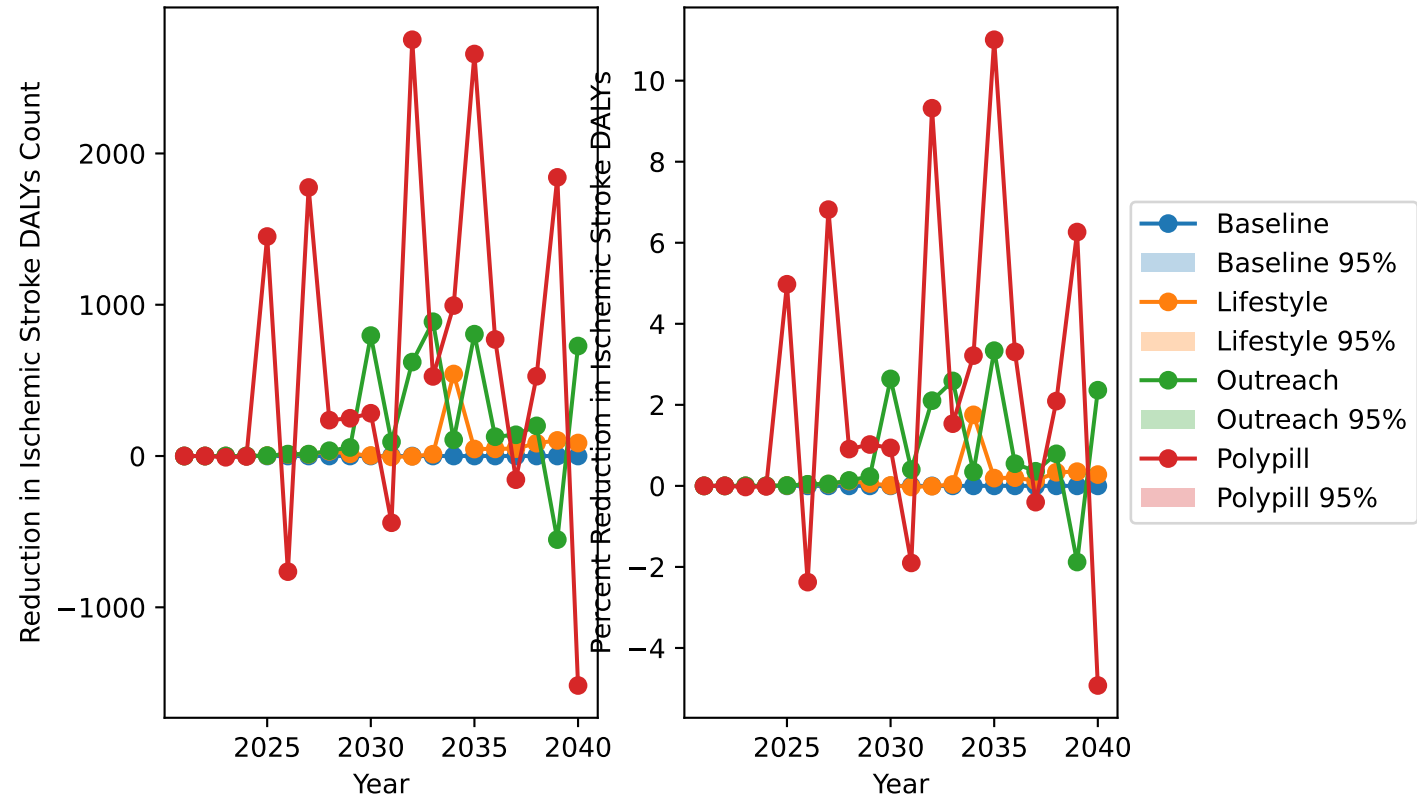
Reduction in Ischemic Heart Disease DALYs Count



Reduction in Ischemic Stroke DALYs for Louisiana

Count Reduction

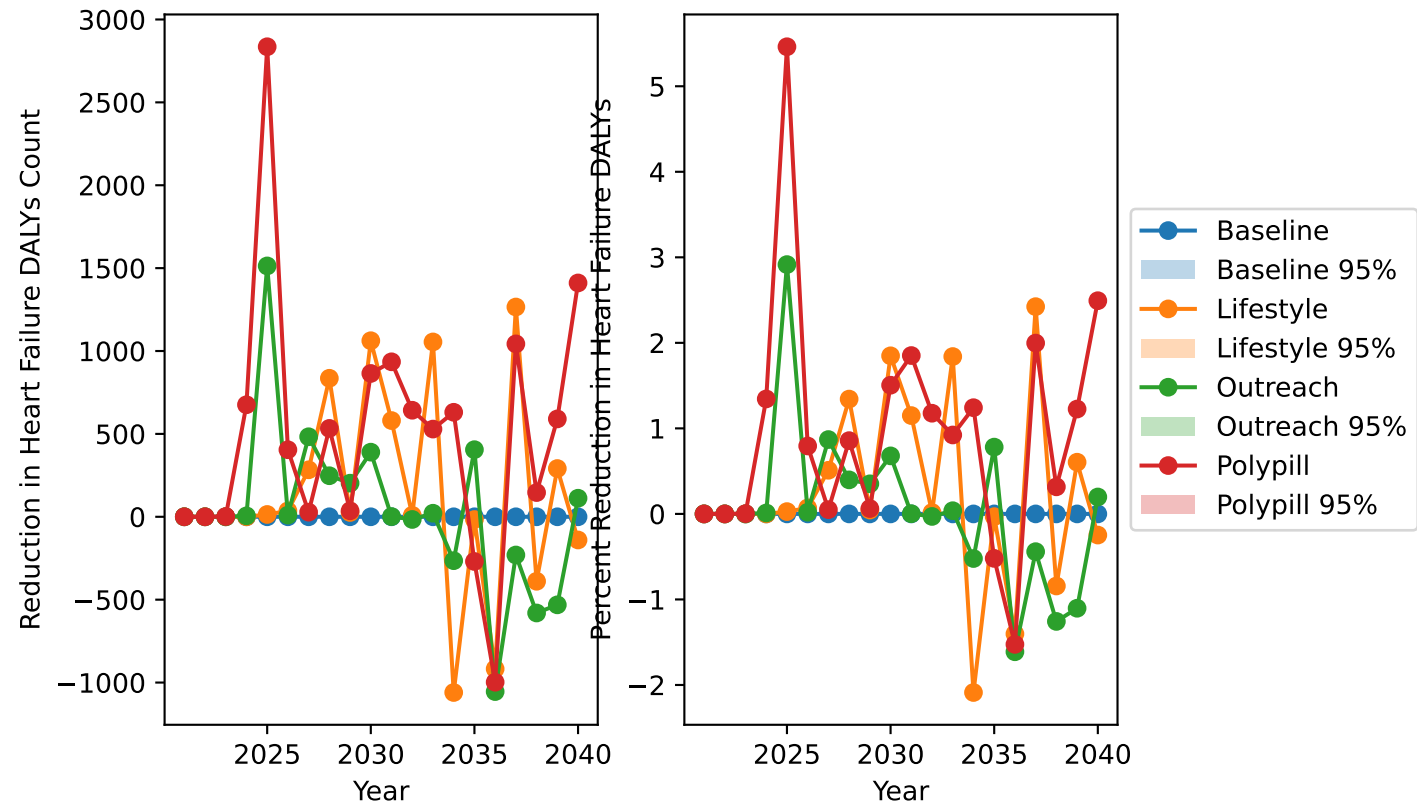
Percent Reduction



Reduction in Heart Failure DALYs for Maine

Count Reduction

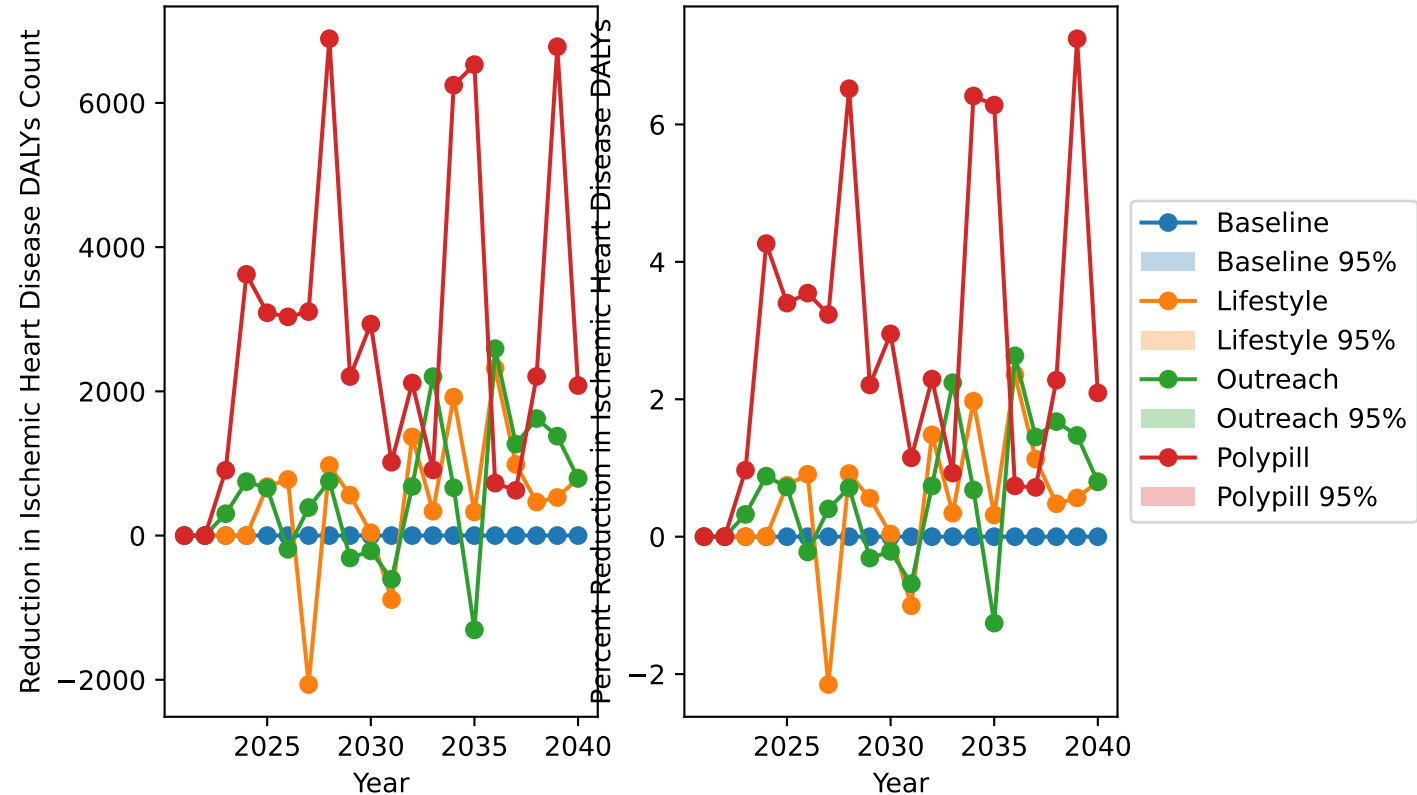
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Maine

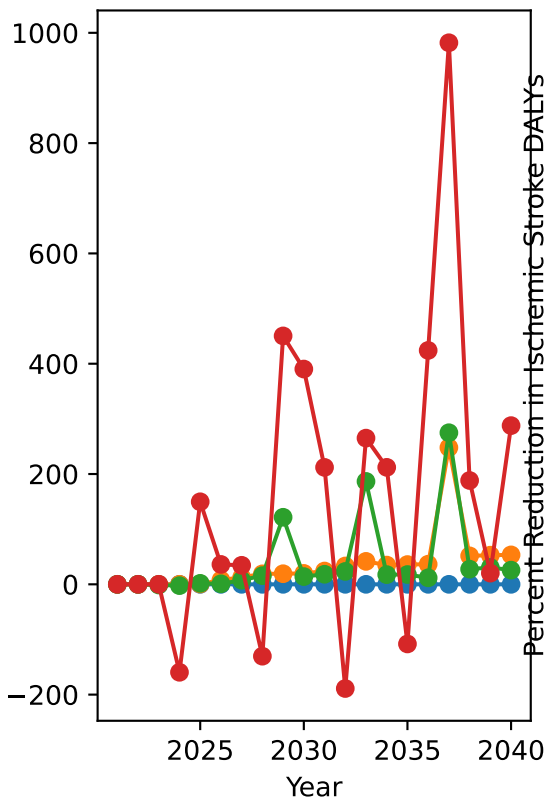
Count Reduction

Percent Reduction

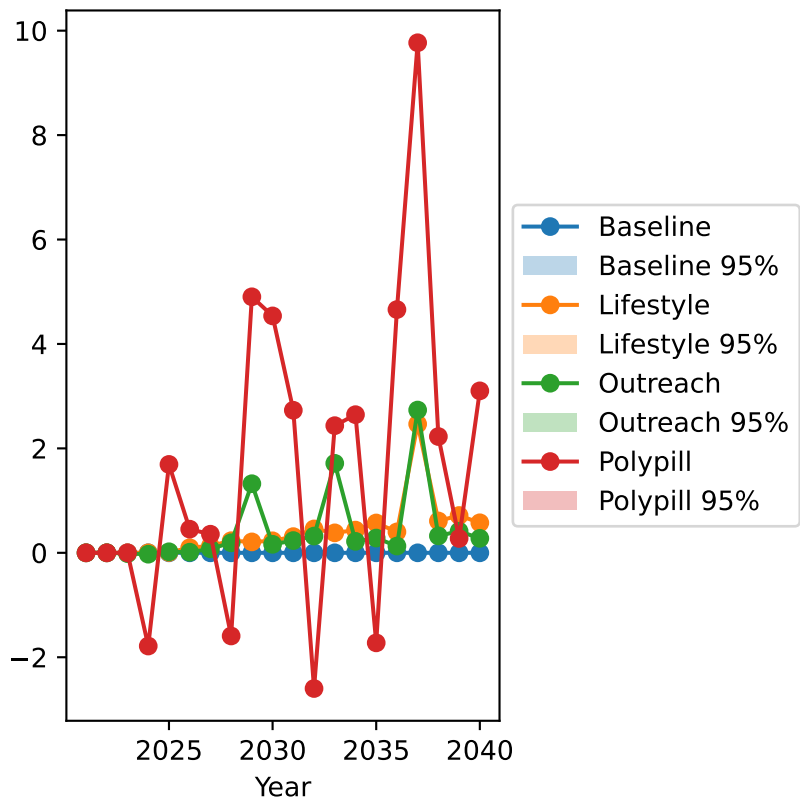


Reduction in Ischemic Stroke DALYs for Maine

Count Reduction



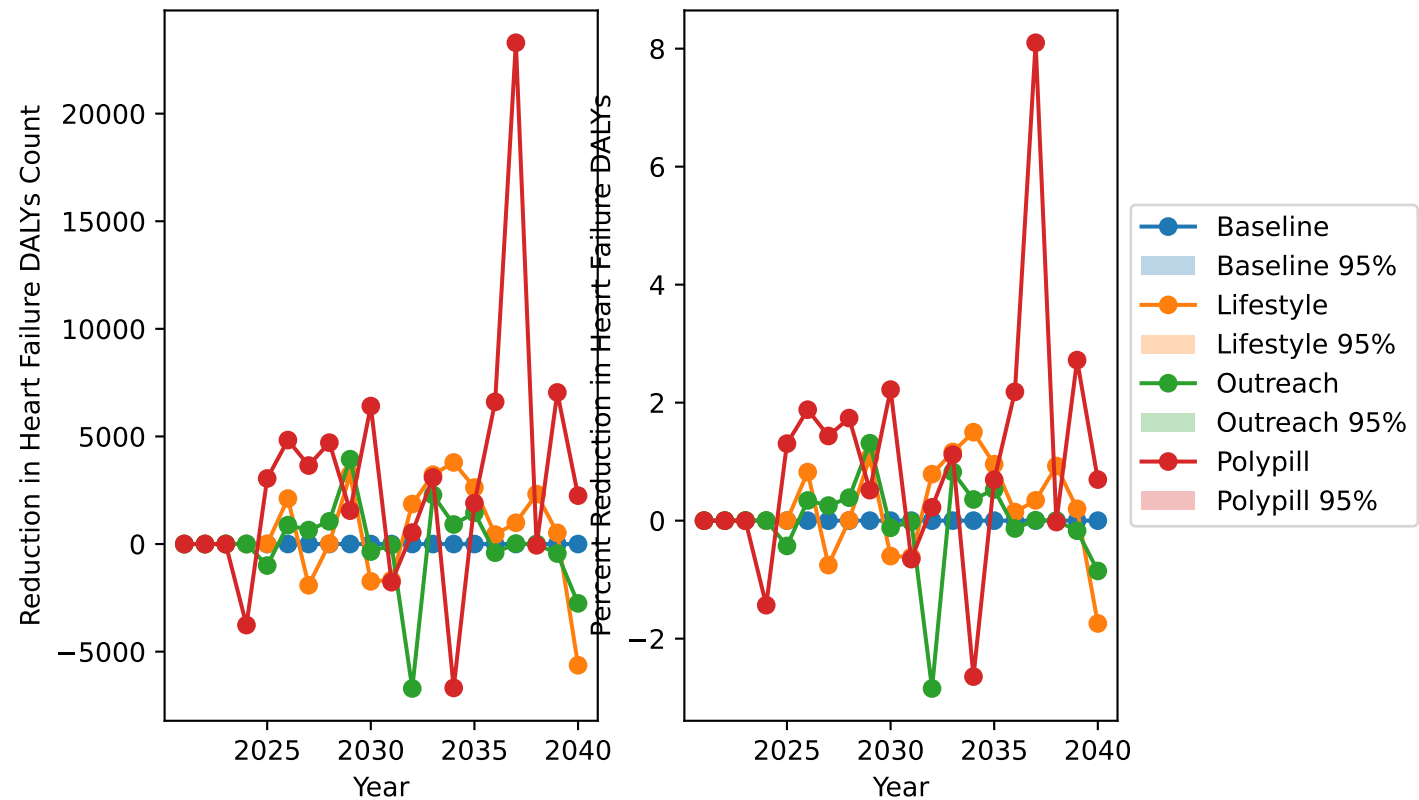
Percent Reduction



Reduction in Heart Failure DALYs for Maryland

Count Reduction

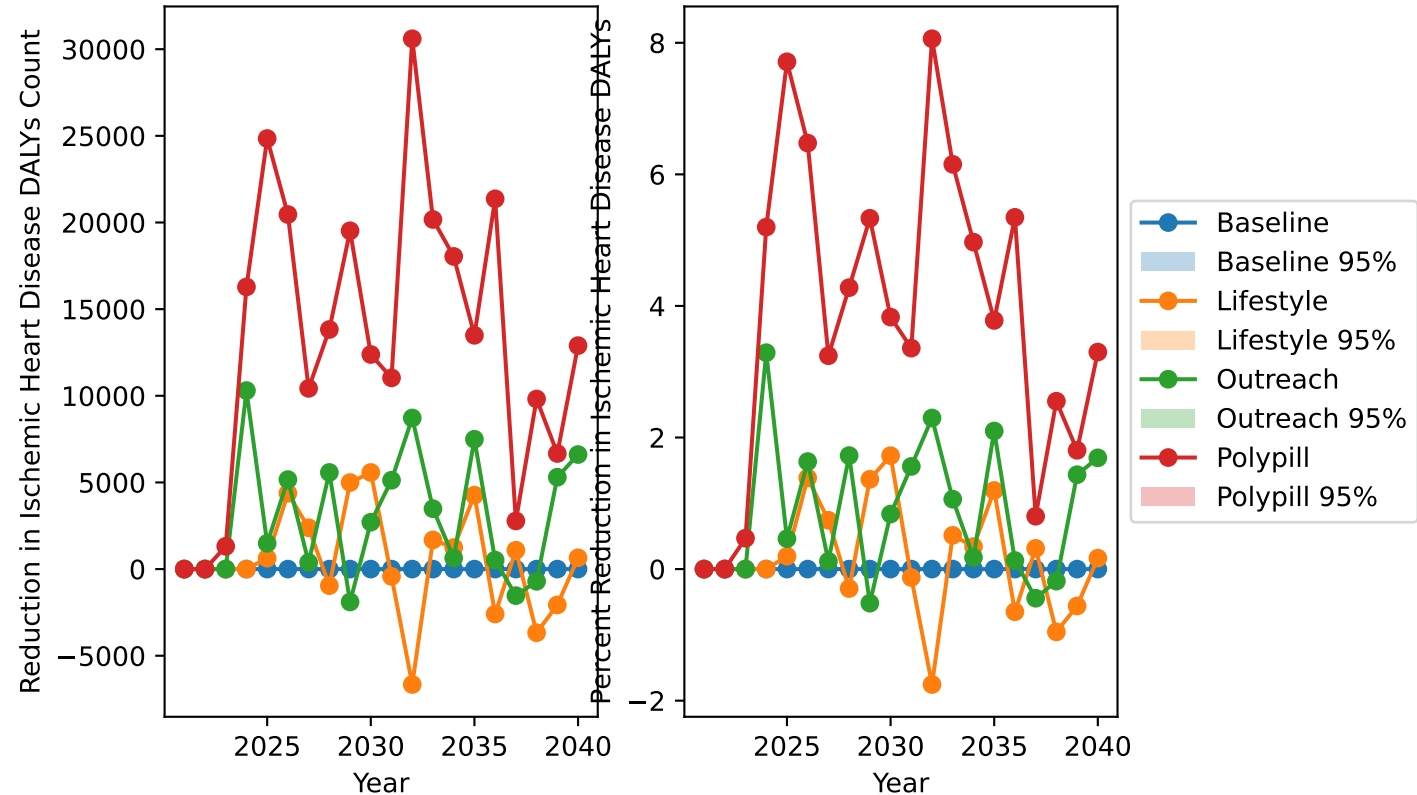
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Maryland

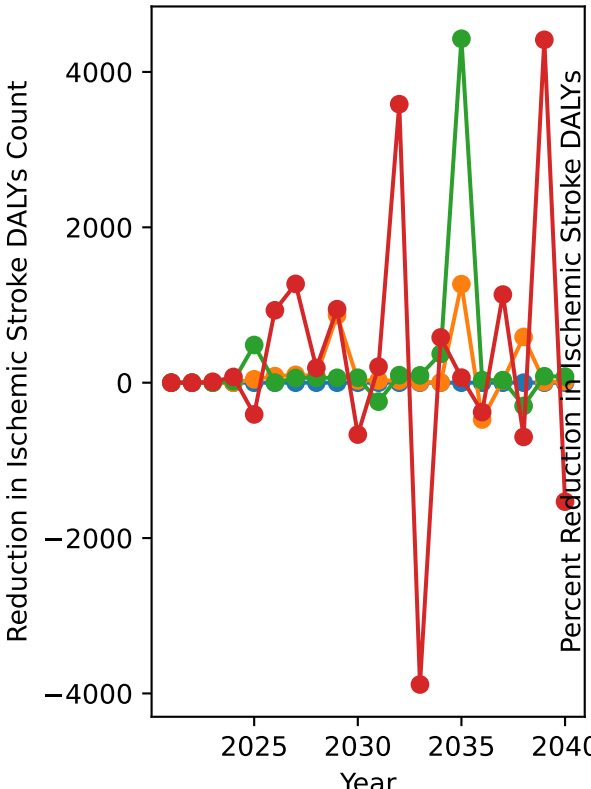
Count Reduction

Percent Reduction

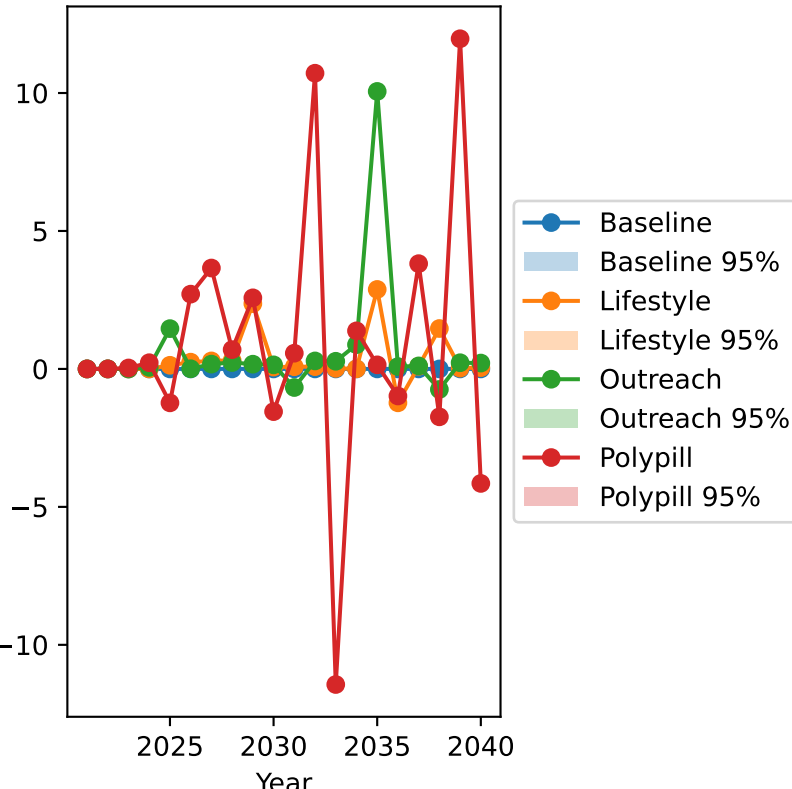


Reduction in Ischemic Stroke DALYs for Maryland

Count Reduction



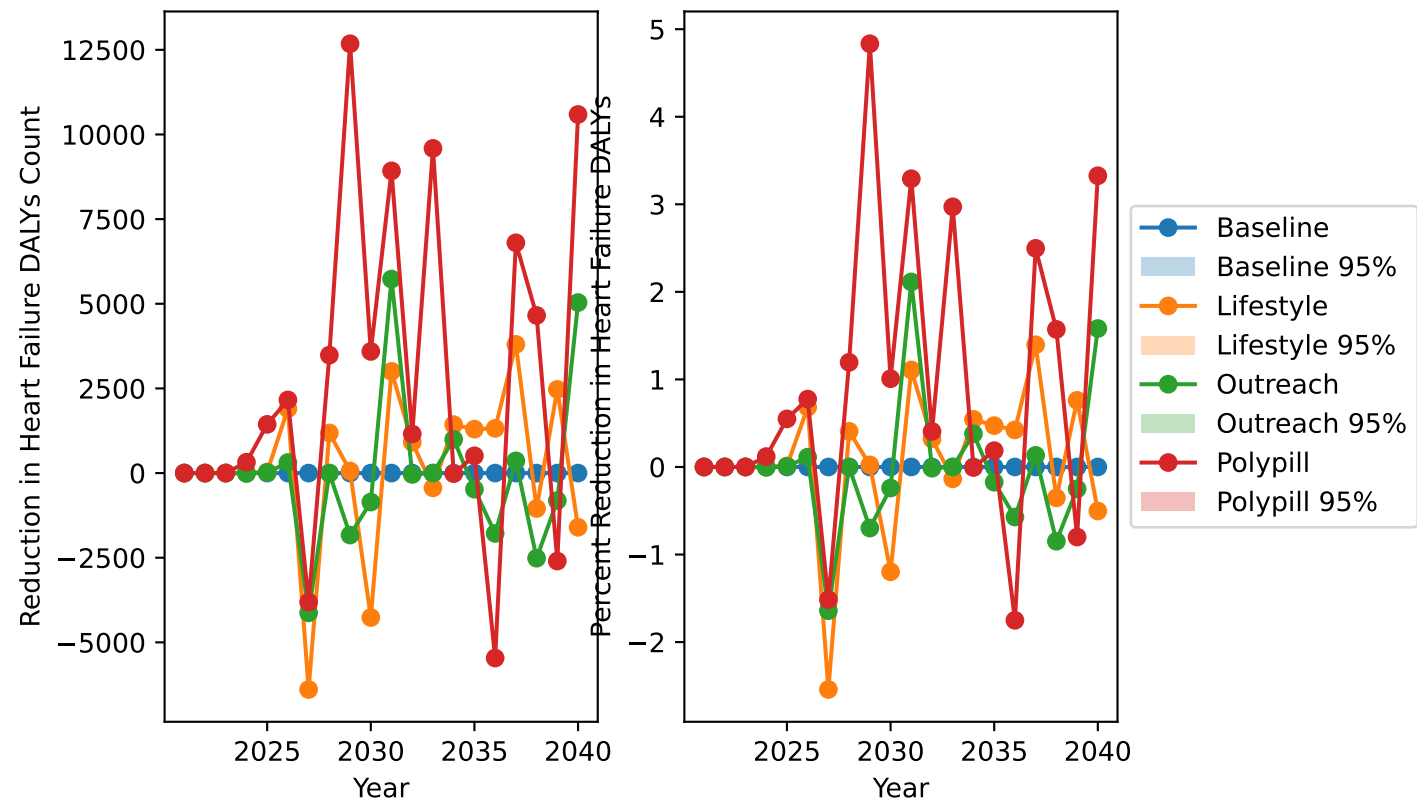
Percent Reduction



Reduction in Heart Failure DALYs for Massachusetts

Count Reduction

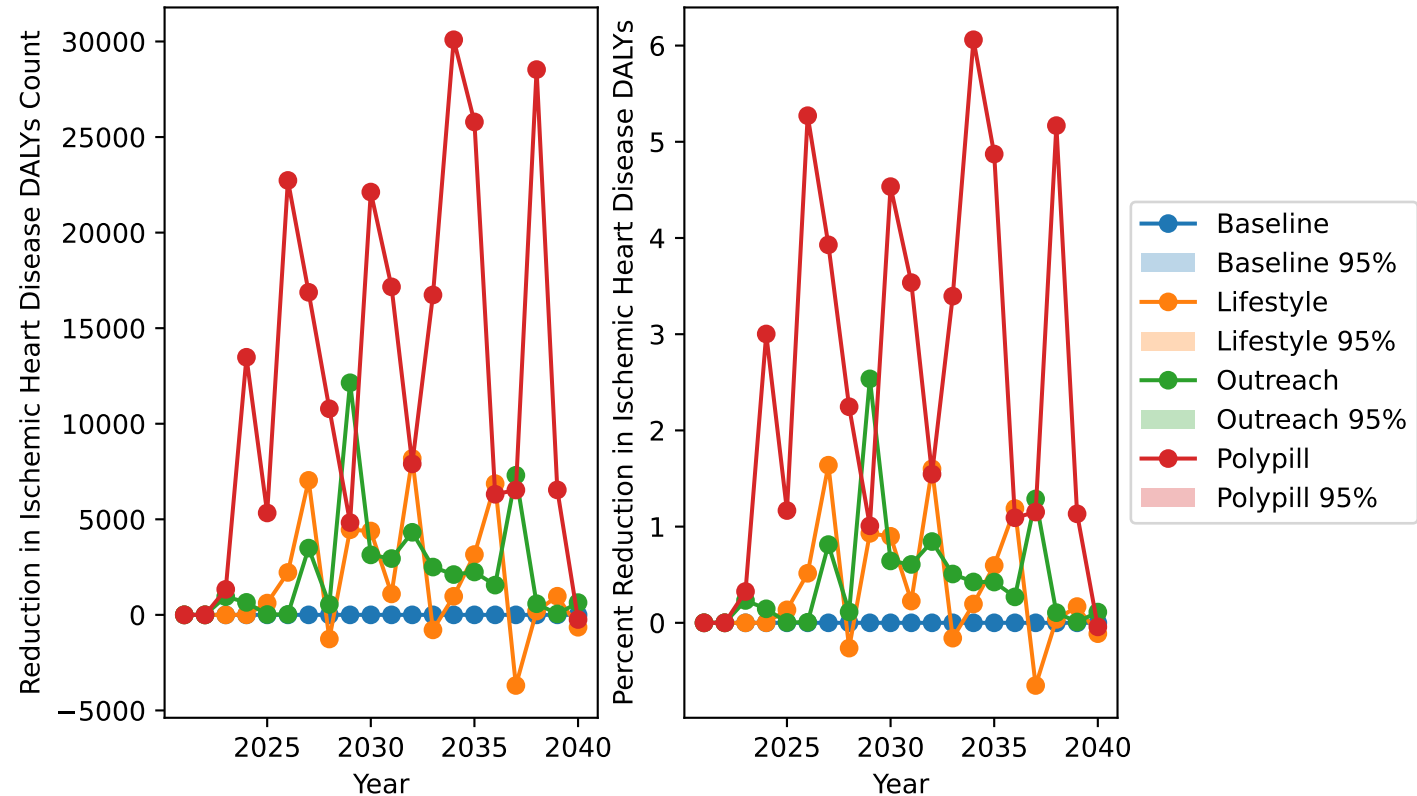
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Massachusetts

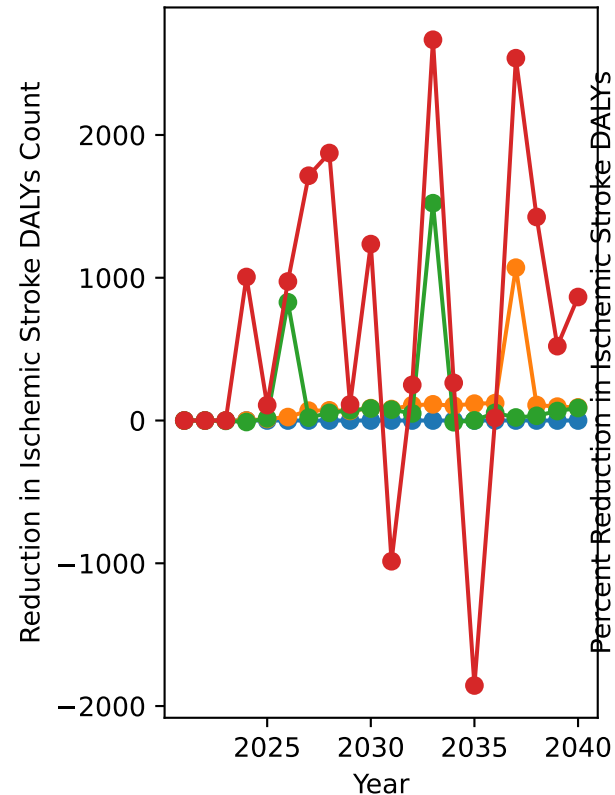
Count Reduction

Percent Reduction

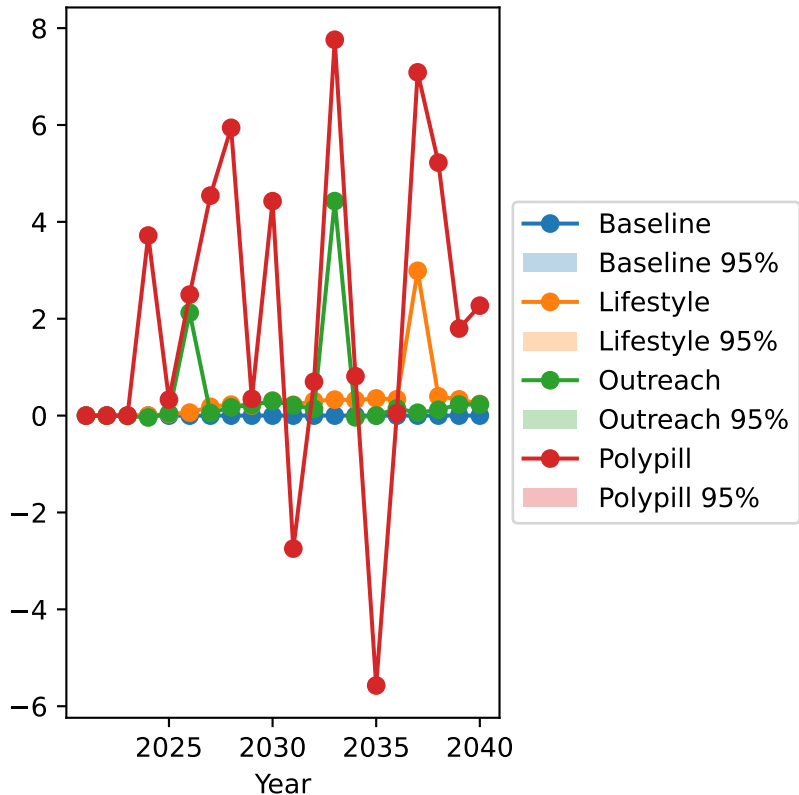


Reduction in Ischemic Stroke DALYs for Massachusetts

Count Reduction



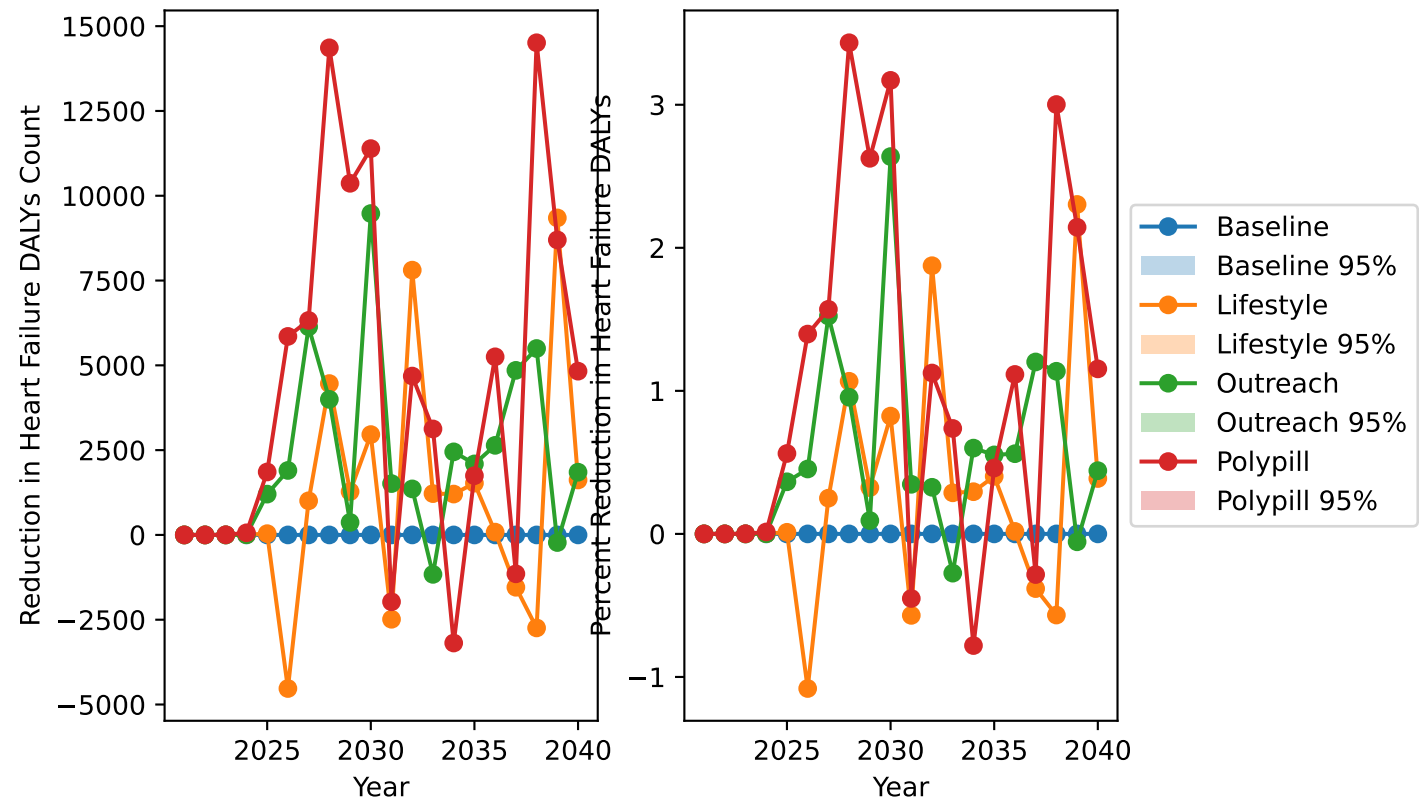
Percent Reduction



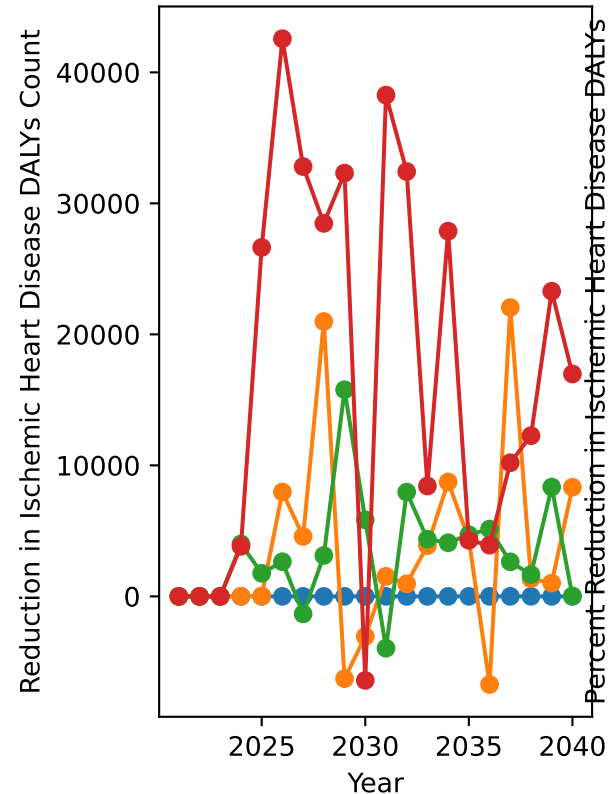
Reduction in Heart Failure DALYs for Michigan

Count Reduction

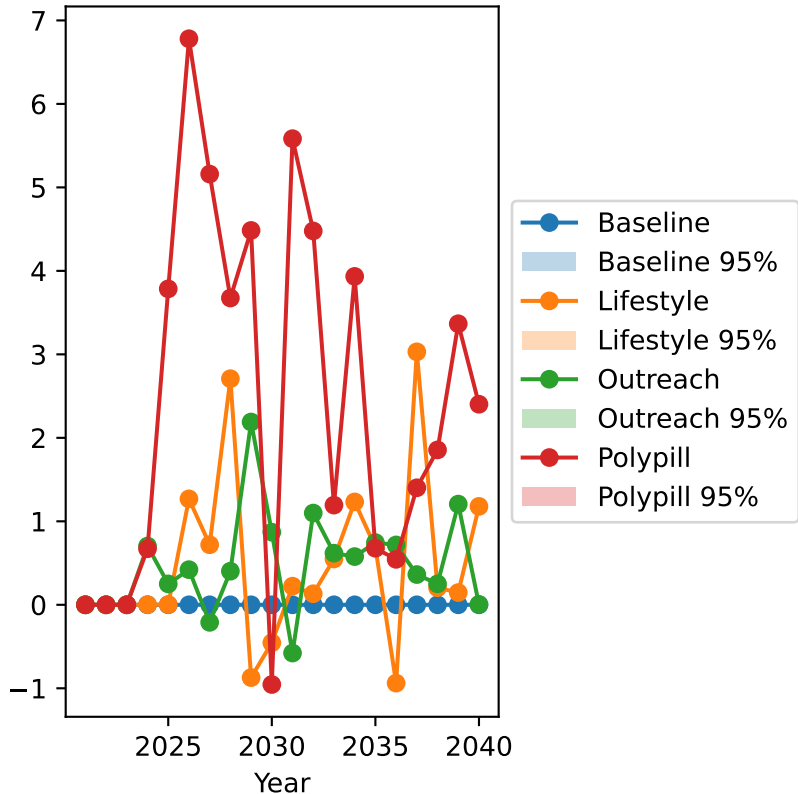
Percent Reduction



Count Reduction



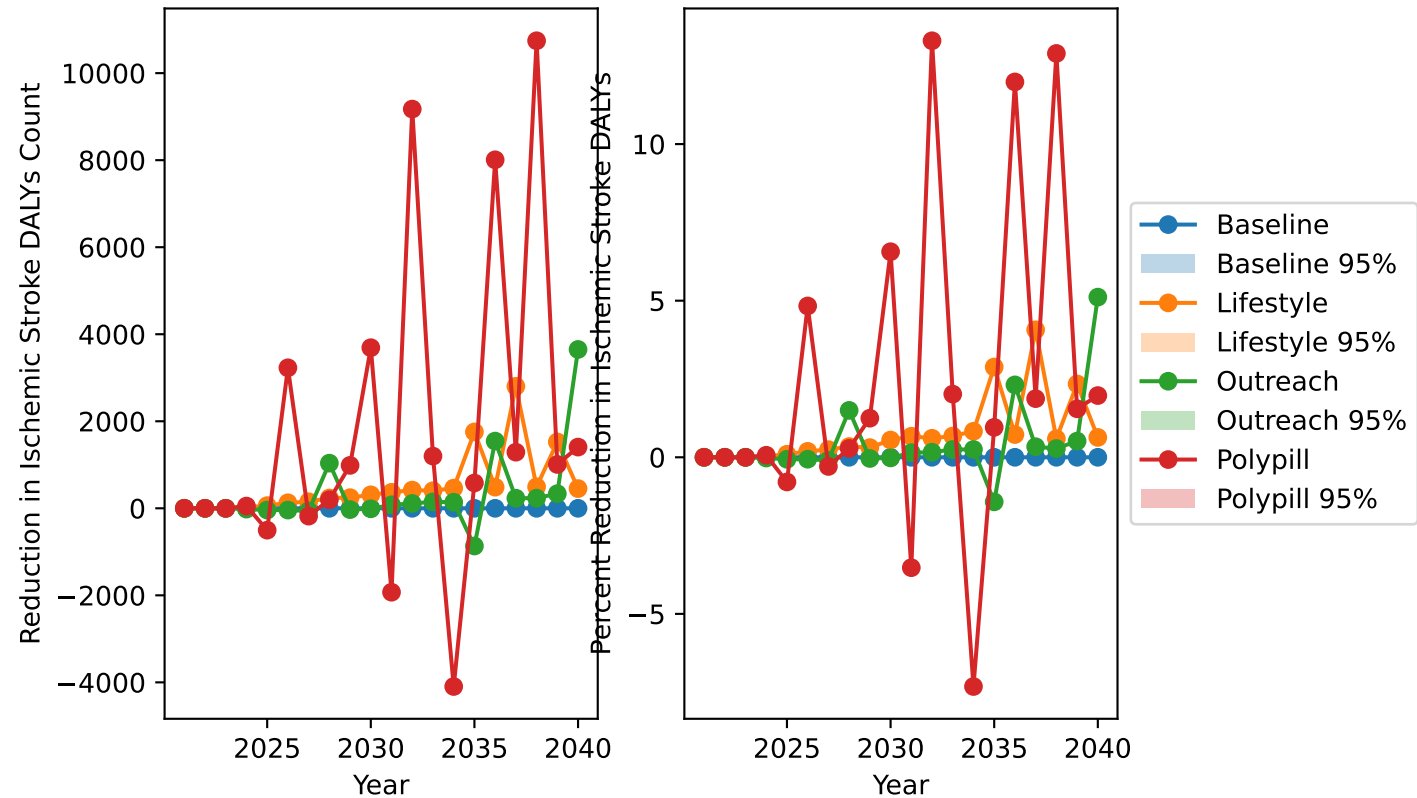
Percent Reduction



Reduction in Ischemic Stroke DALYs for Michigan

Count Reduction

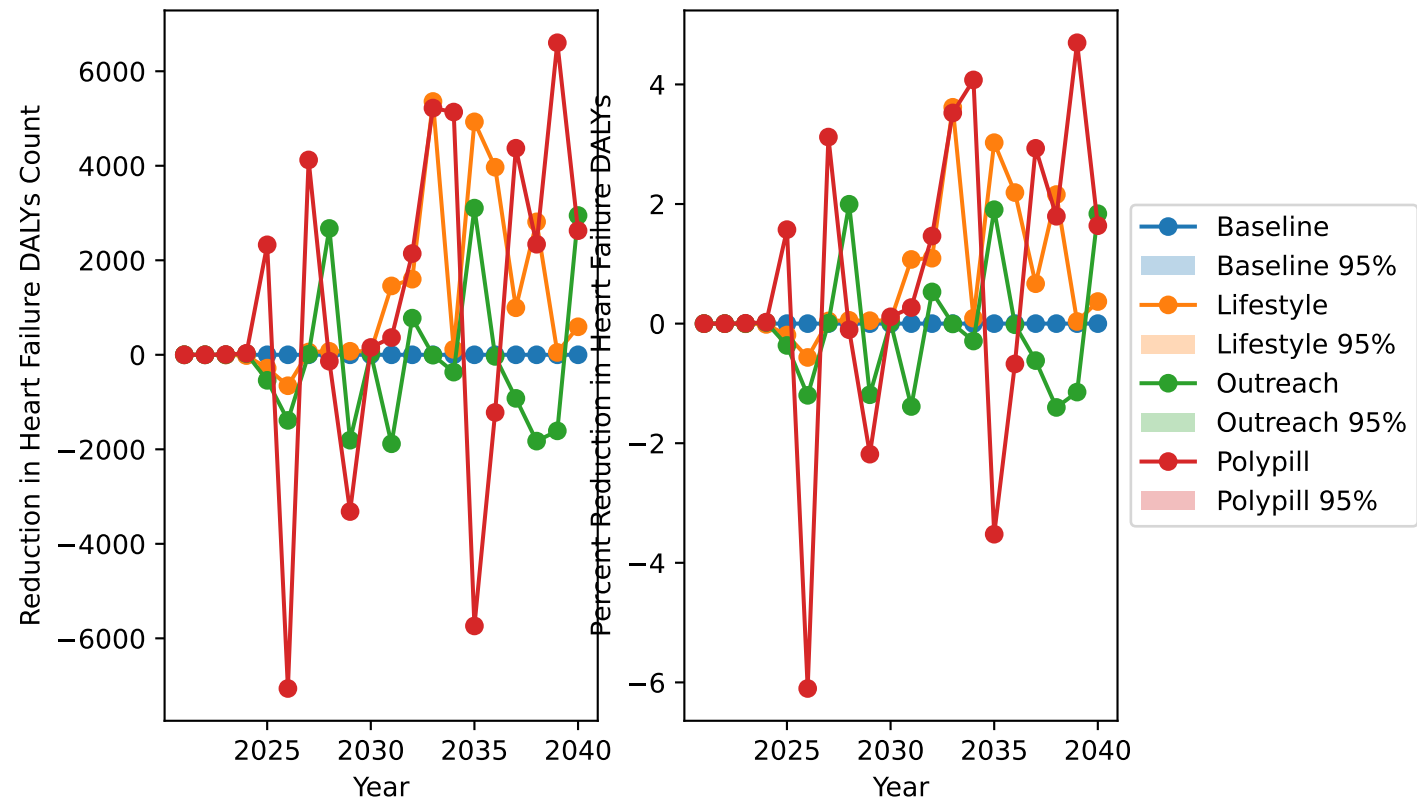
Percent Reduction



Reduction in Heart Failure DALYs for Minnesota

Count Reduction

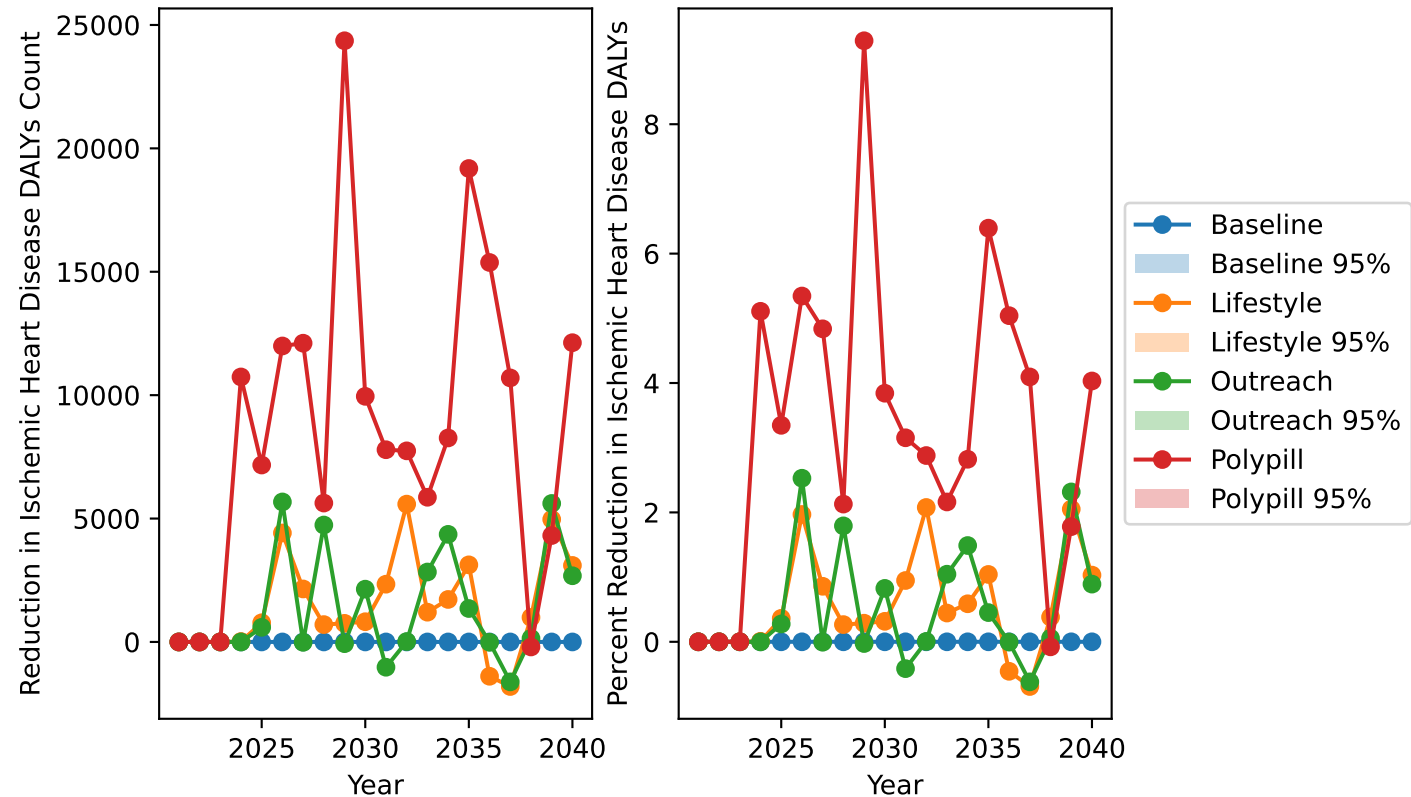
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Minnesota

Count Reduction

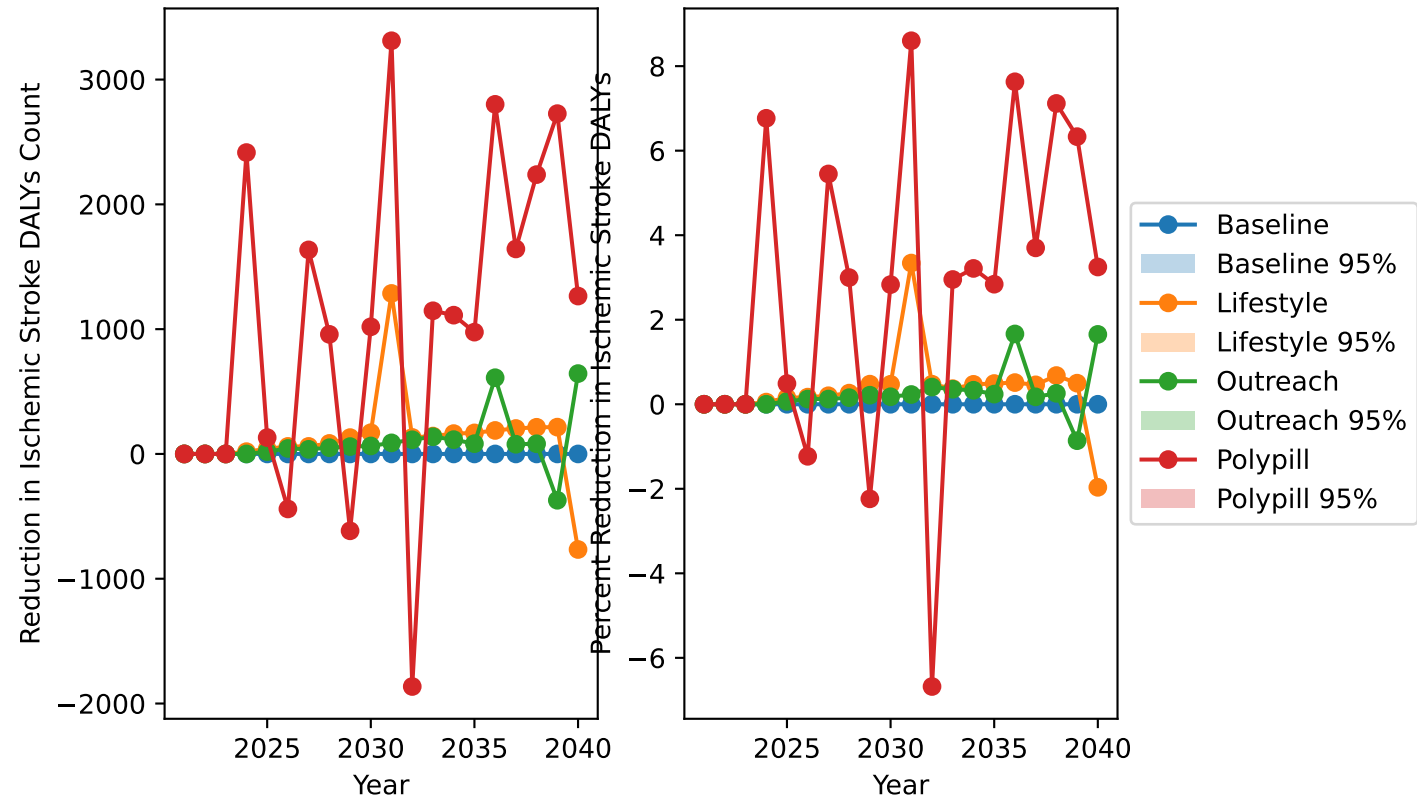
Percent Reduction



Reduction in Ischemic Stroke DALYs for Minnesota

Count Reduction

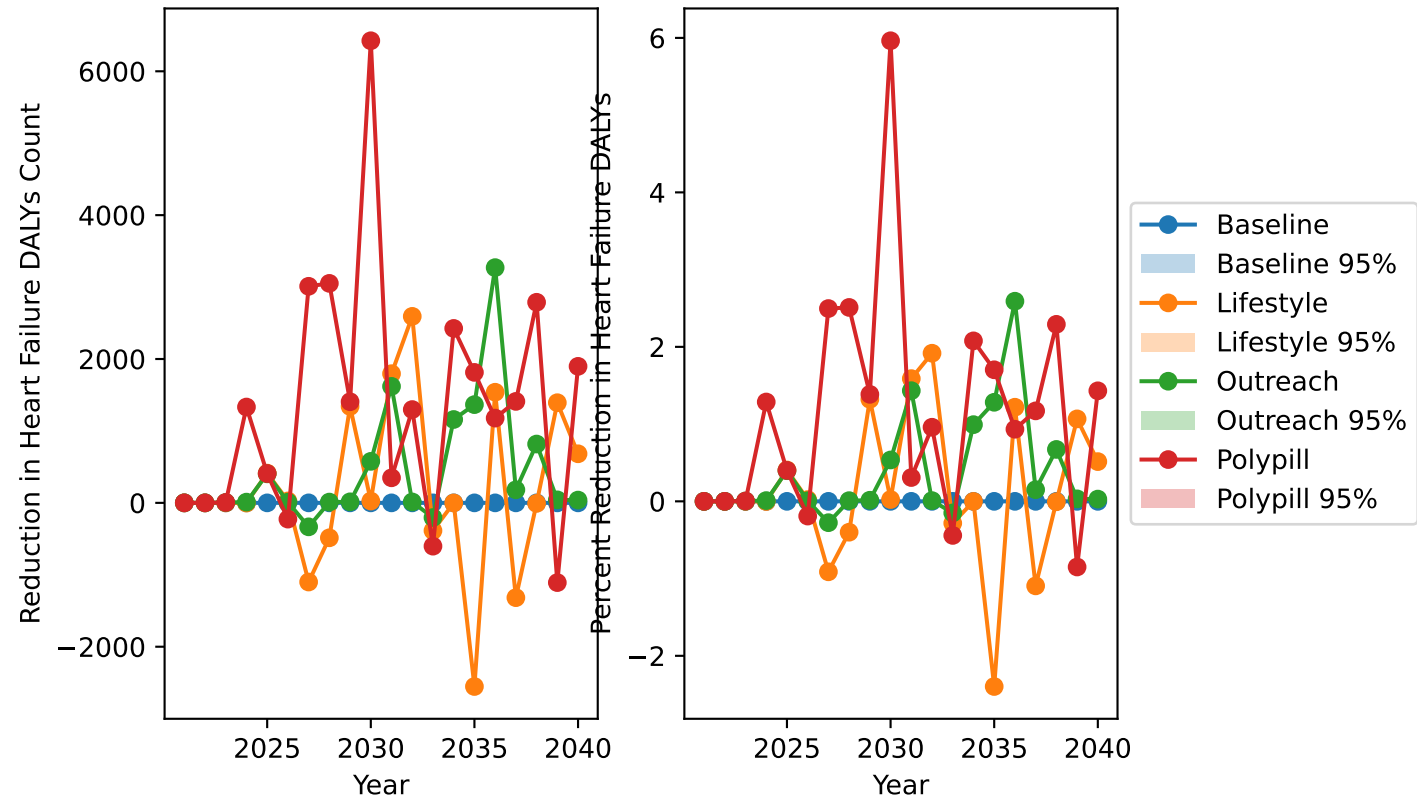
Percent Reduction



Reduction in Heart Failure DALYs for Mississippi

Count Reduction

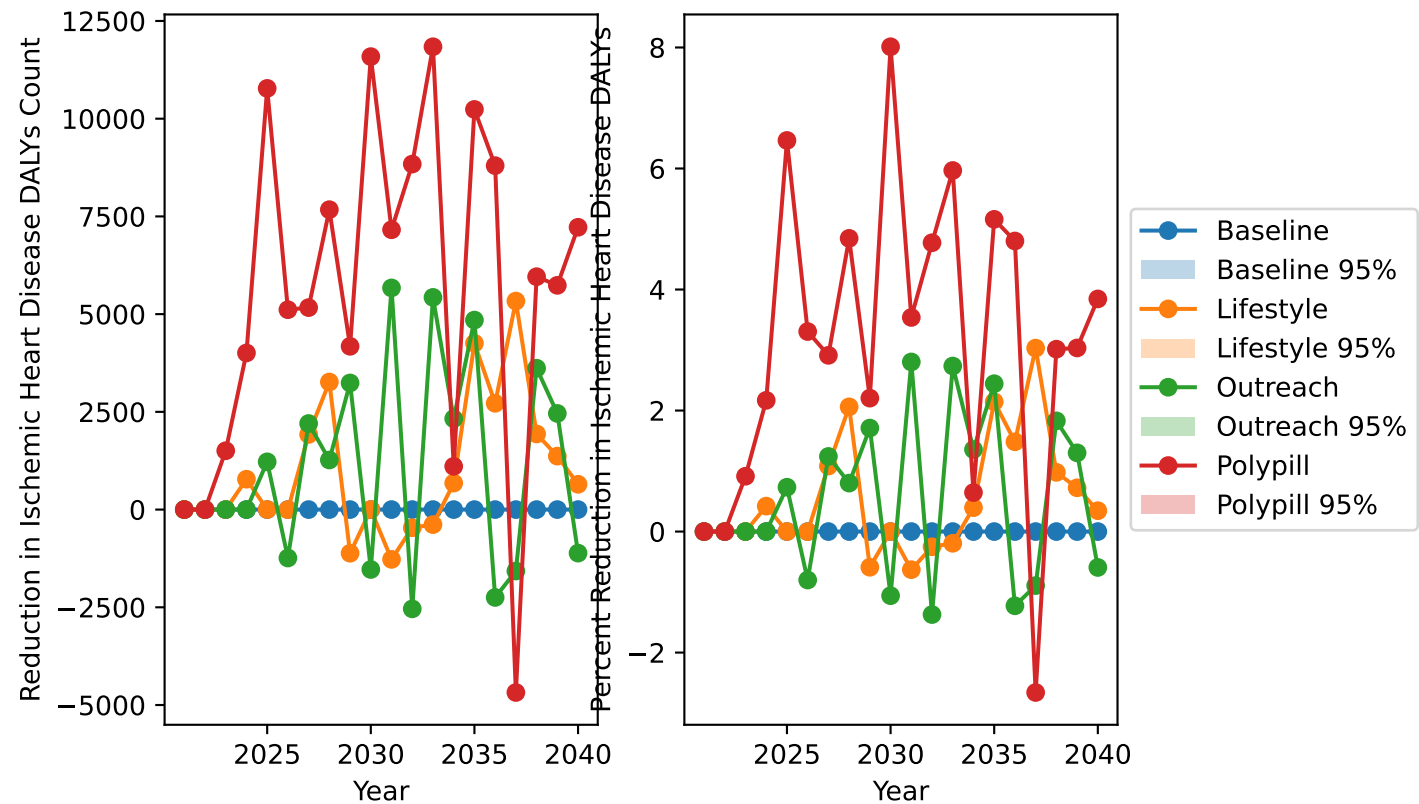
Percent Reduction



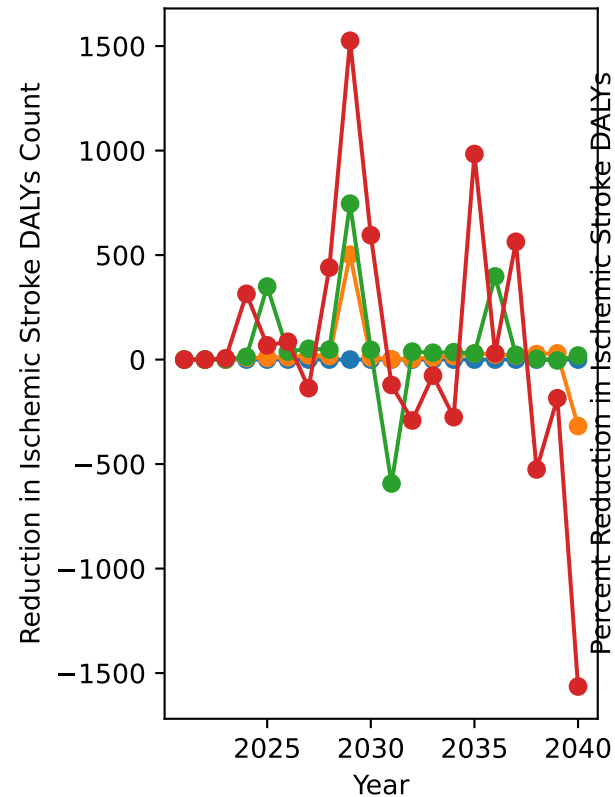
Reduction in Ischemic Heart Disease DALYs for Mississippi

Count Reduction

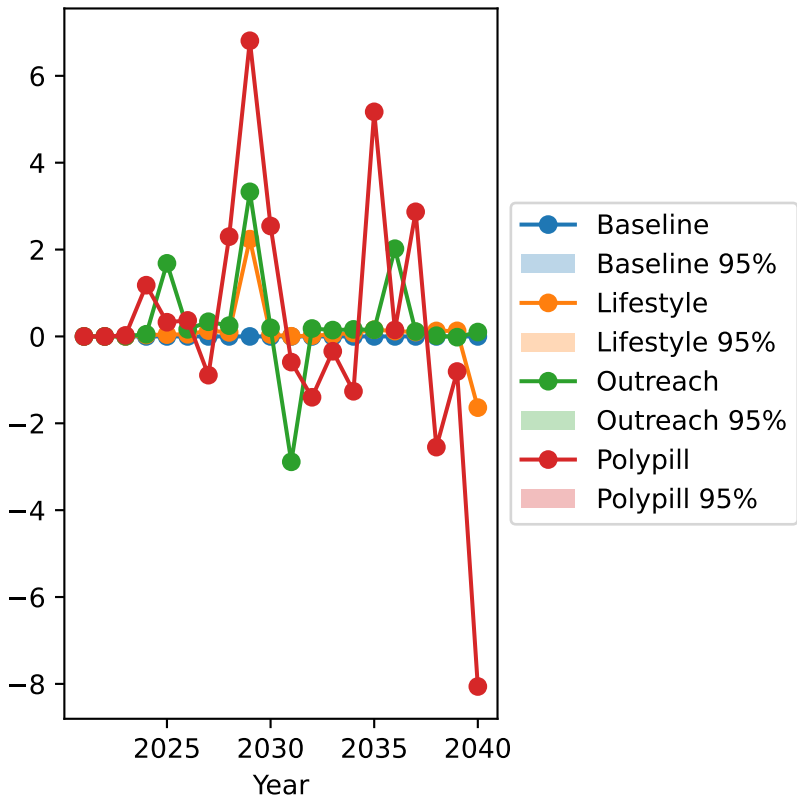
Percent Reduction



Count Reduction



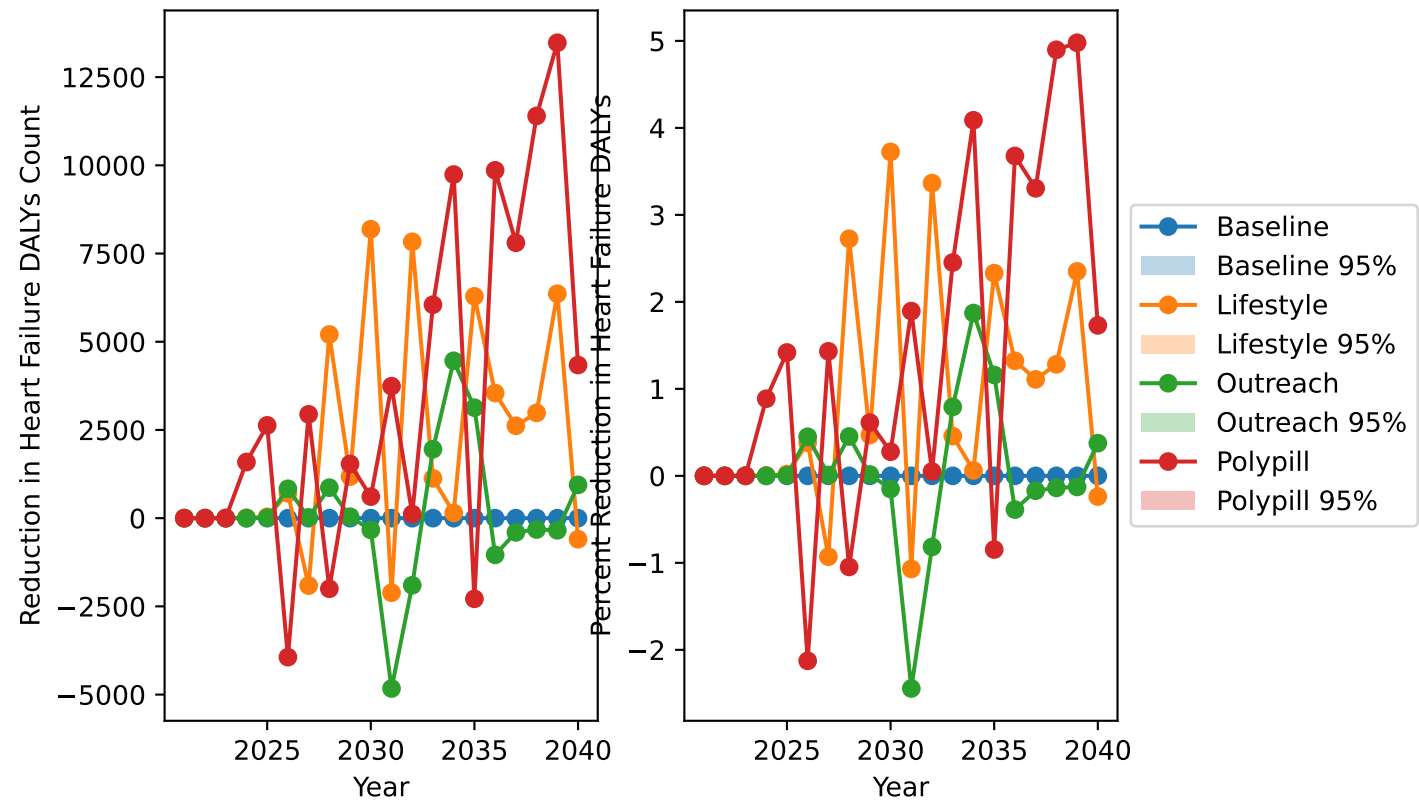
Percent Reduction



Reduction in Heart Failure DALYs for Missouri

Count Reduction

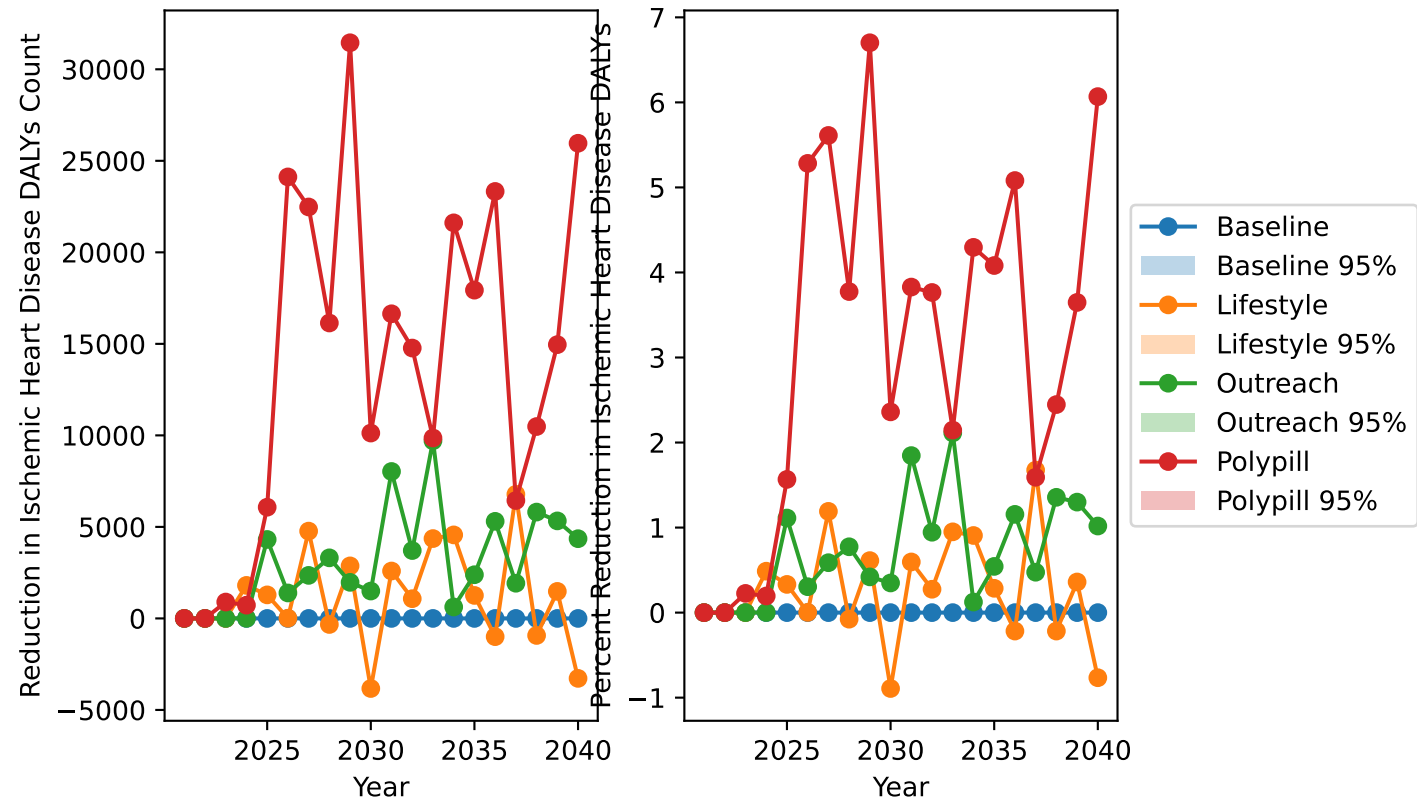
Percent Reduction



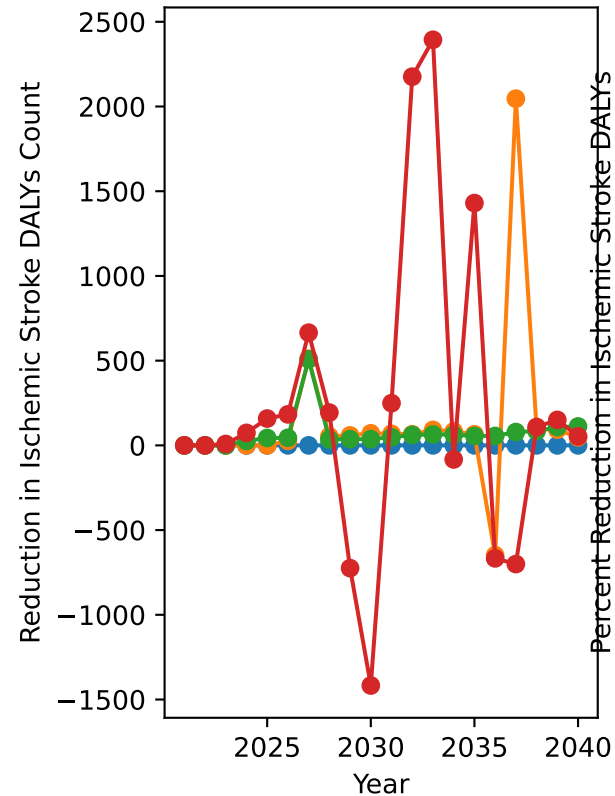
Reduction in Ischemic Heart Disease DALYs for Missouri

Count Reduction

Percent Reduction

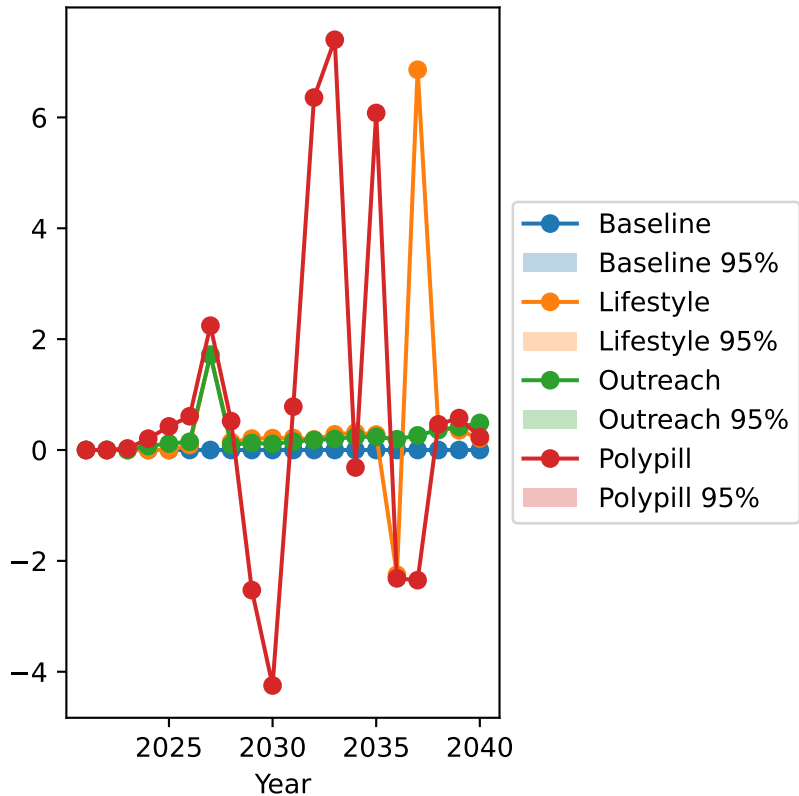


Count Reduction



The graph illustrates the projected changes in the EU's working-age population (15-64 years) over a 20-year period. The red line, representing the total population, shows a significant dip around 2030 and a peak around 2033. The green line, representing the population aged 15-24, shows a slight increase over time. The blue line, representing the population aged 25-64, shows a slight decrease. The orange line, representing the population aged 65+, shows a sharp peak around 2037, indicating a projected increase in the elderly population.

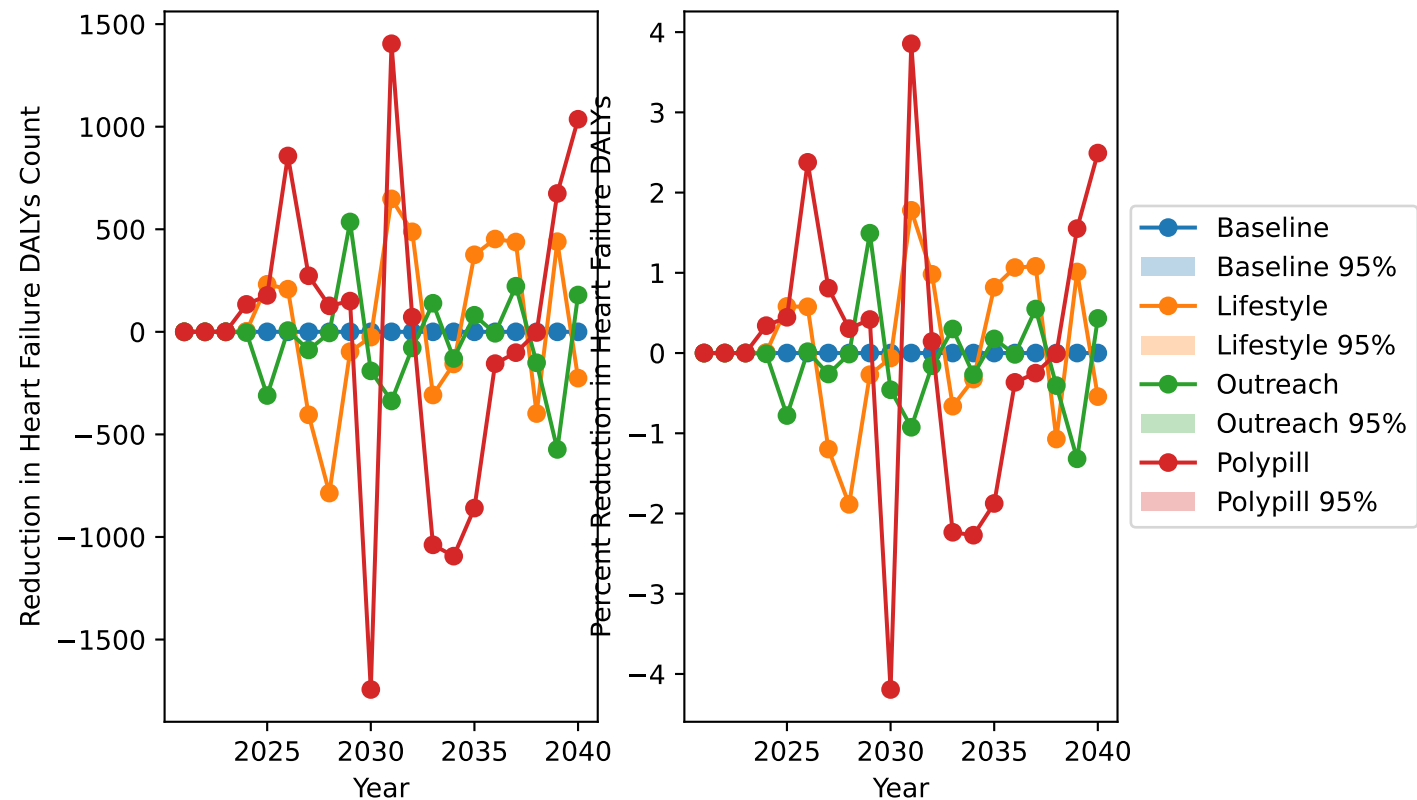
Year	Red (Total)	Green (15-24)	Blue (25-64)	Orange (65+)
2020	190	100	100	0
2021	195	100	100	0
2022	200	100	100	0
2023	205	100	100	0
2024	210	100	100	0
2025	215	100	100	0
2026	220	100	100	0
2027	225	100	100	0
2028	230	100	100	0
2029	235	100	100	0
2030	240	100	100	0
2031	245	100	100	0
2032	250	100	100	0
2033	255	100	100	0
2034	260	100	100	0
2035	265	100	100	0
2036	270	100	100	0
2037	275	100	100	0
2038	280	100	100	0
2039	285	100	100	0
2040	290	100	100	0



Reduction in Heart Failure DALYs for Montana

Count Reduction

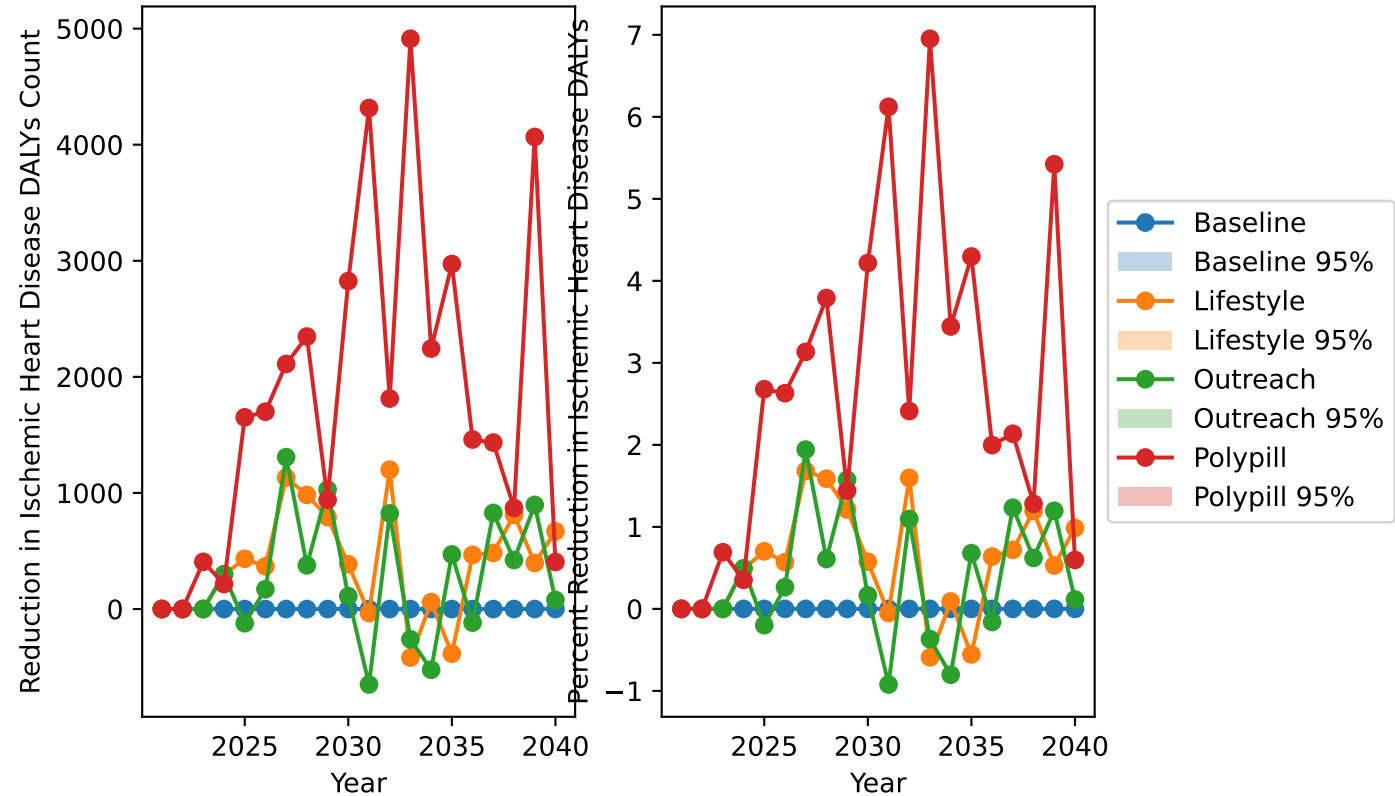
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Montana

Count Reduction

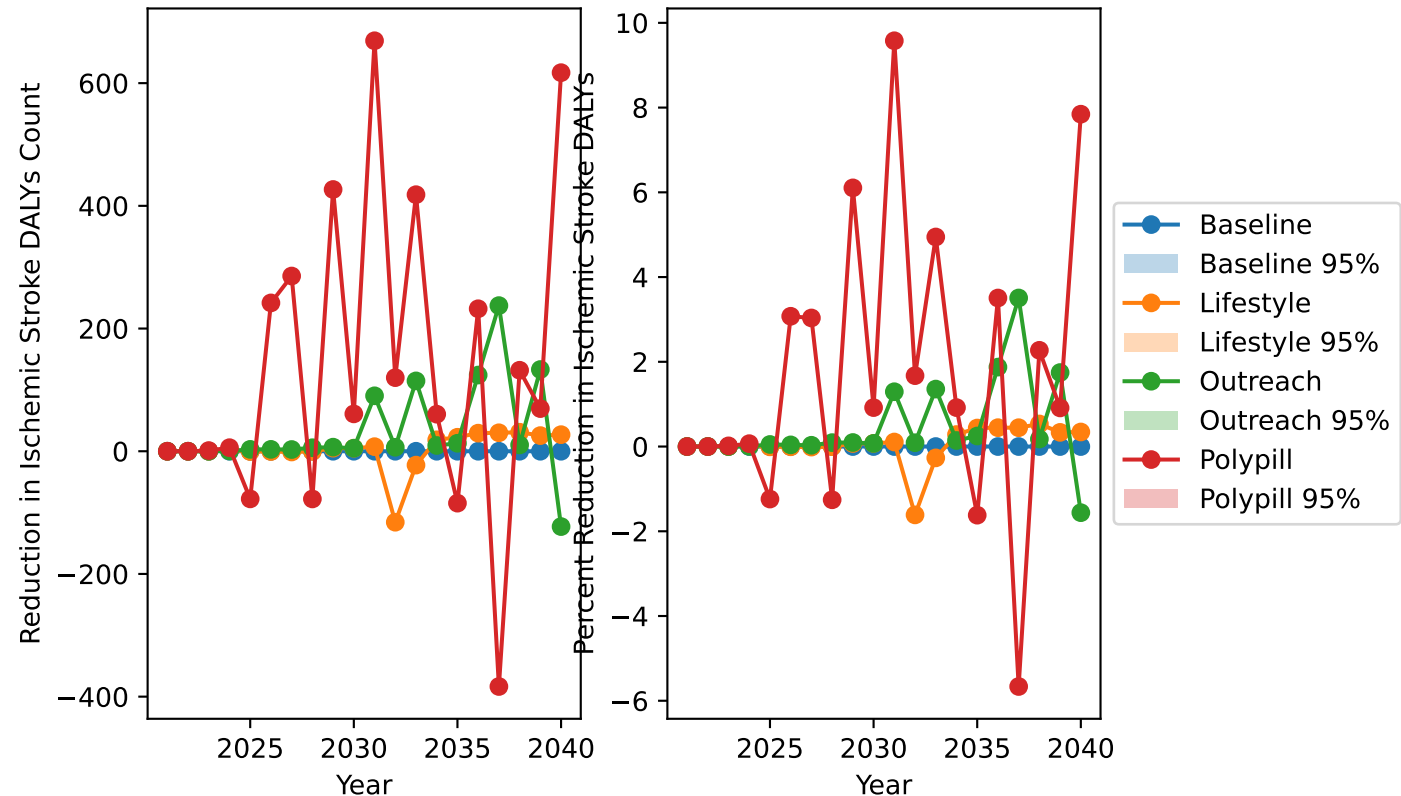
Percent Reduction



Reduction in Ischemic Stroke DALYs for Montana

Count Reduction

Percent Reduction

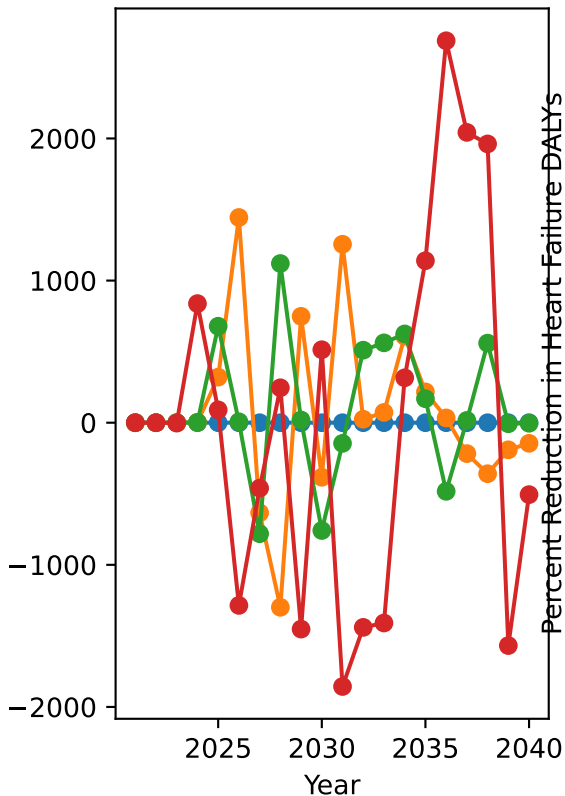


Reduction in Heart Failure DALYs for Nebraska

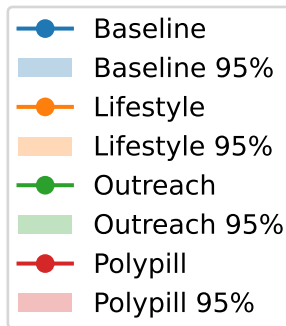
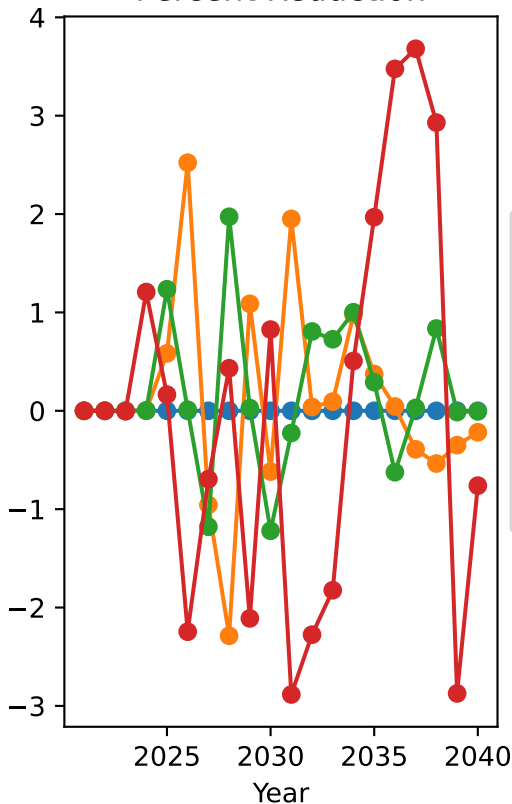
Count Reduction

Percent Reduction

Reduction in Heart Failure DALYs Count



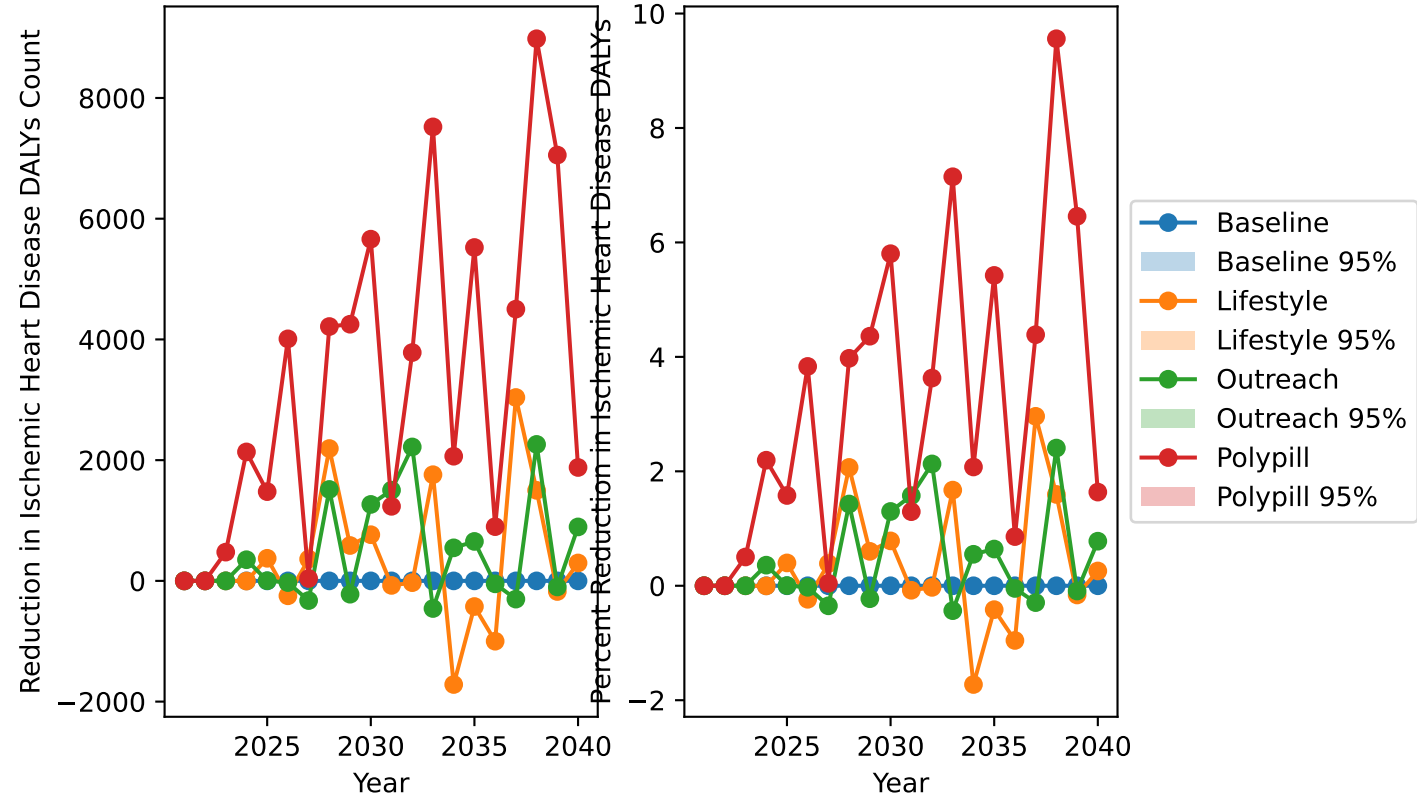
Percent Reduction in Heart Failure DALYs



Reduction in Ischemic Heart Disease DALYs for Nebraska

Count Reduction

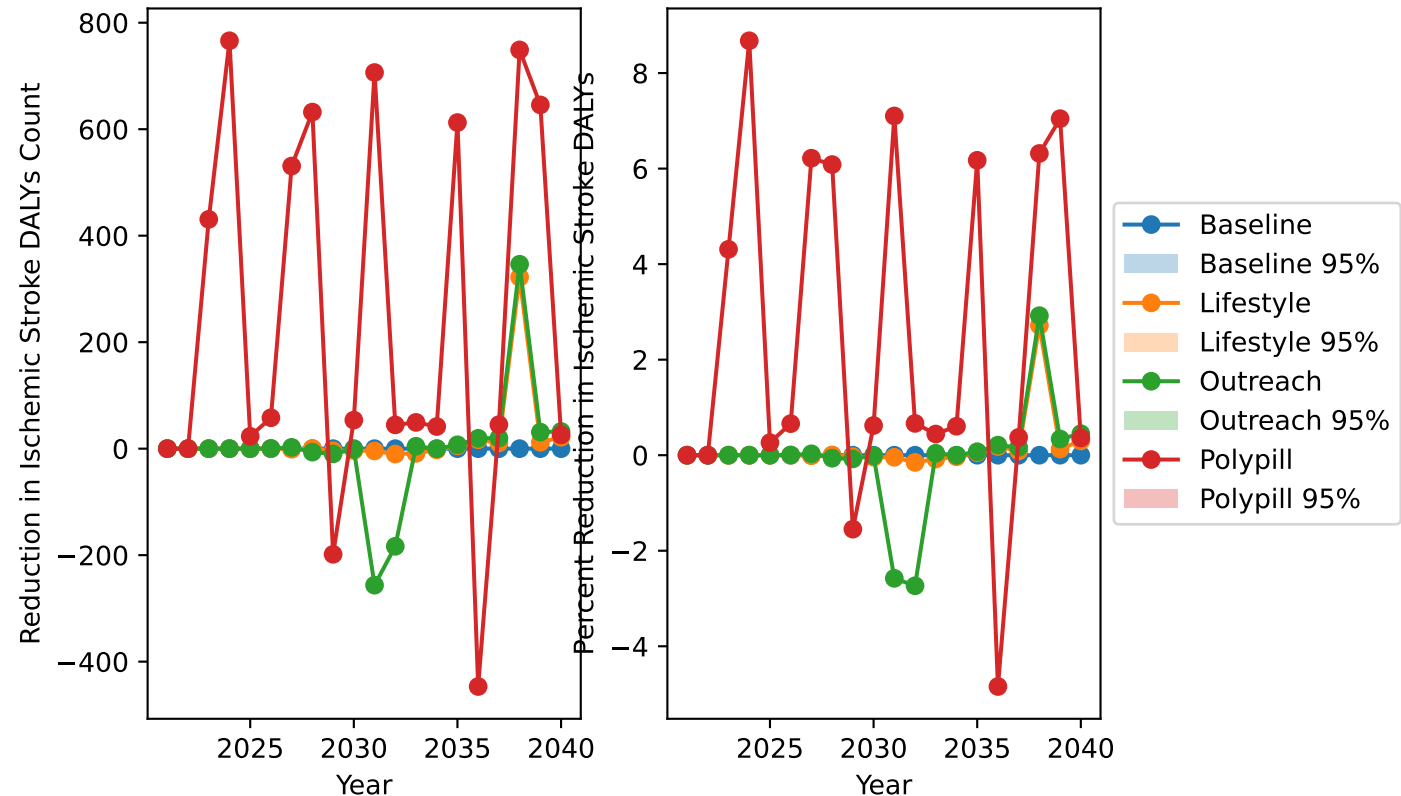
Percent Reduction



Reduction in Ischemic Stroke DALYs for Nebraska

Count Reduction

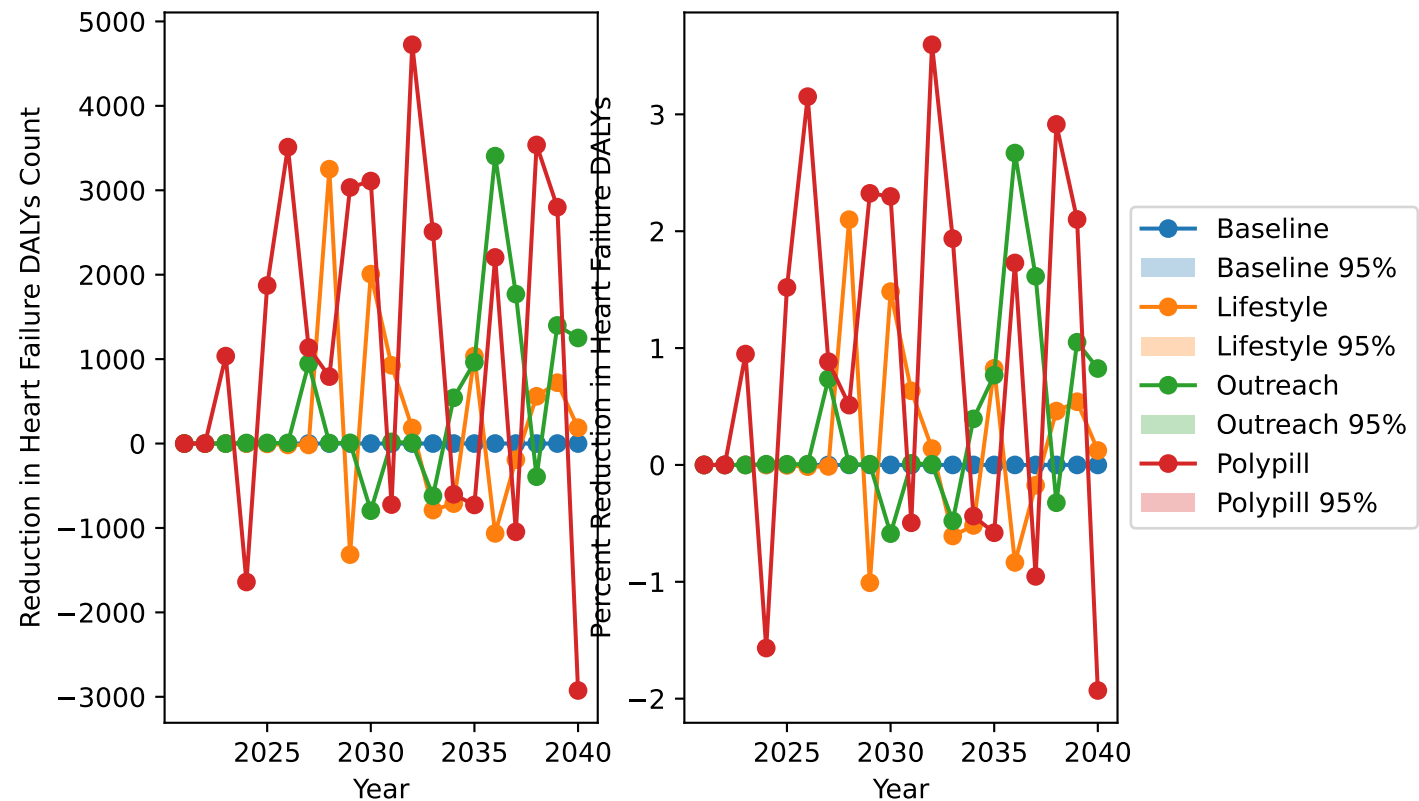
Percent Reduction



Reduction in Heart Failure DALYs for Nevada

Count Reduction

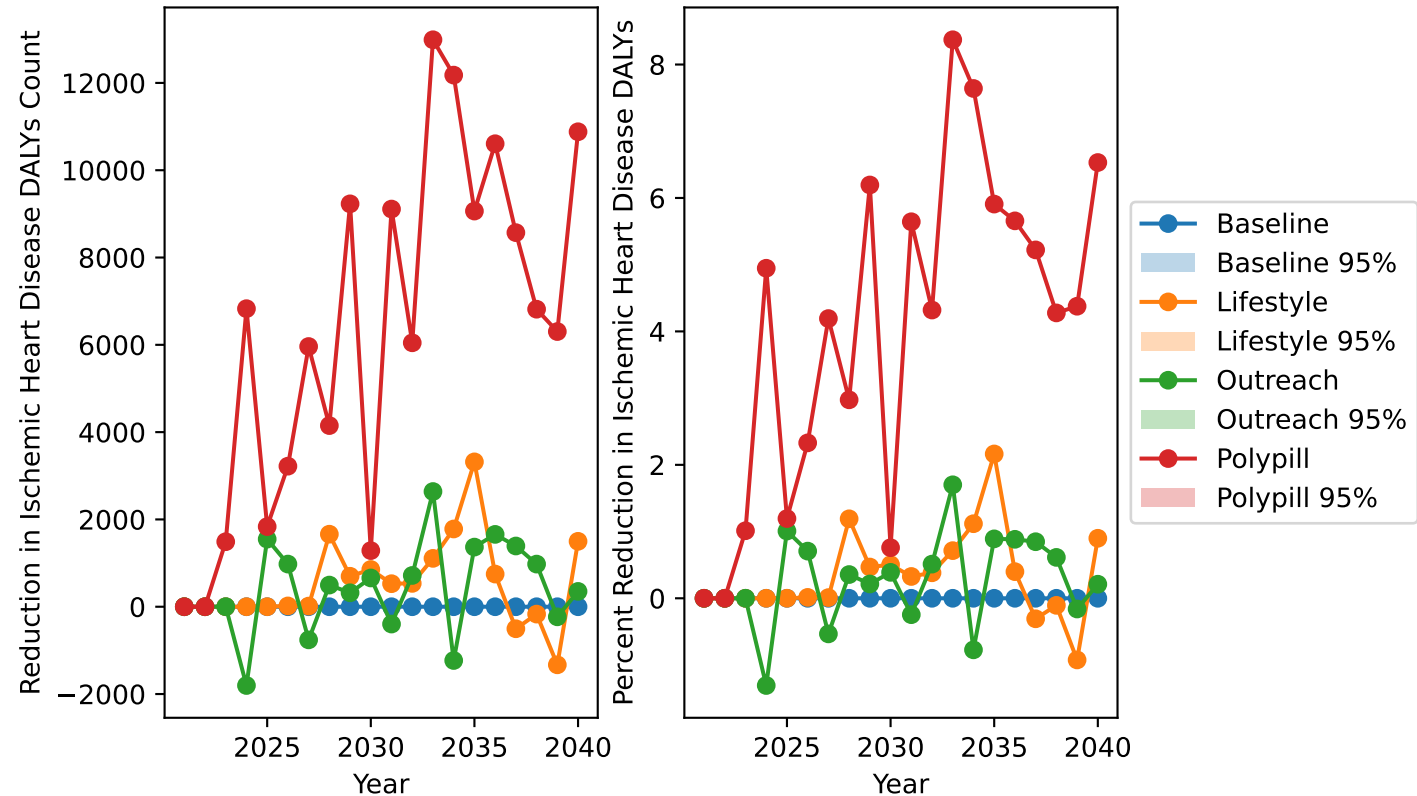
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Nevada

Count Reduction

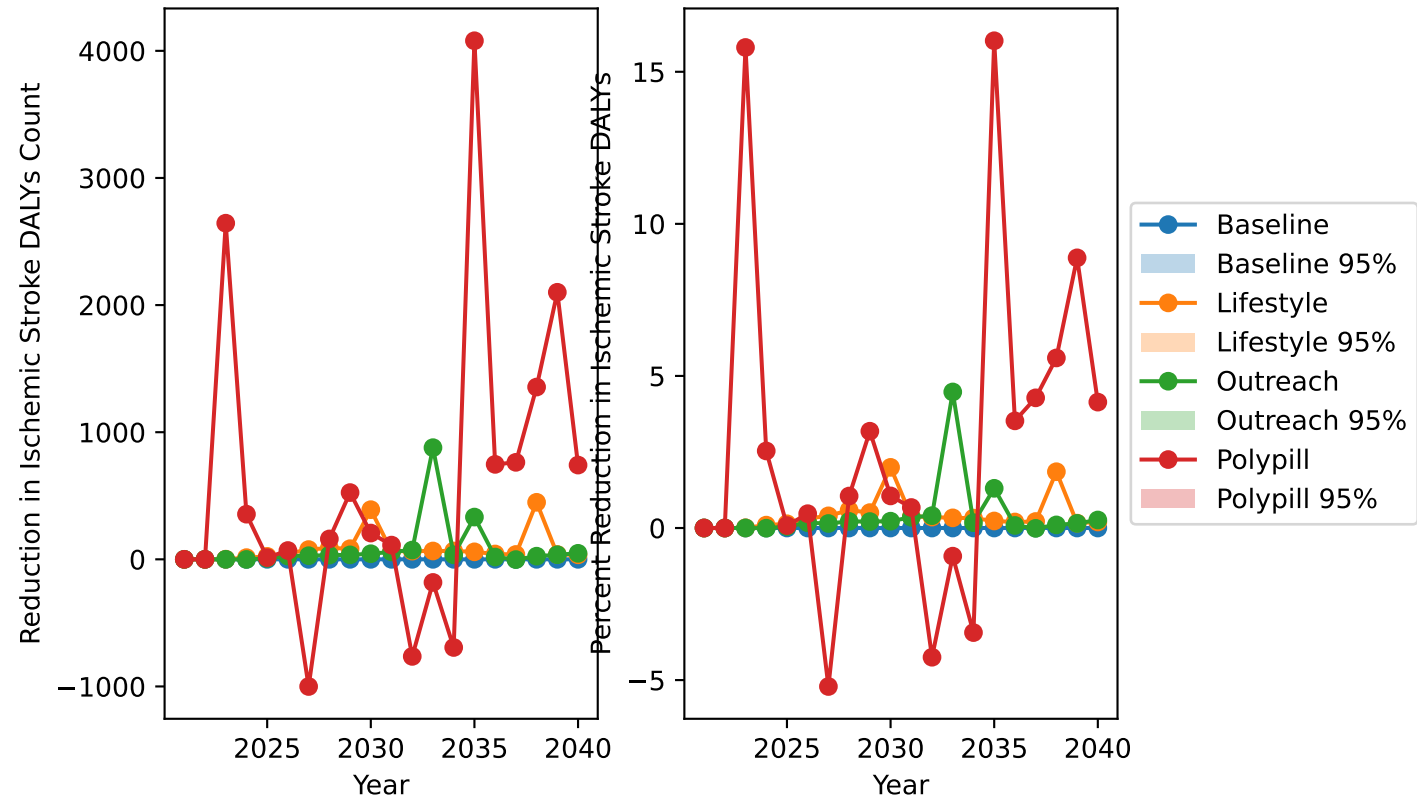
Percent Reduction



Reduction in Ischemic Stroke DALYs for Nevada

Count Reduction

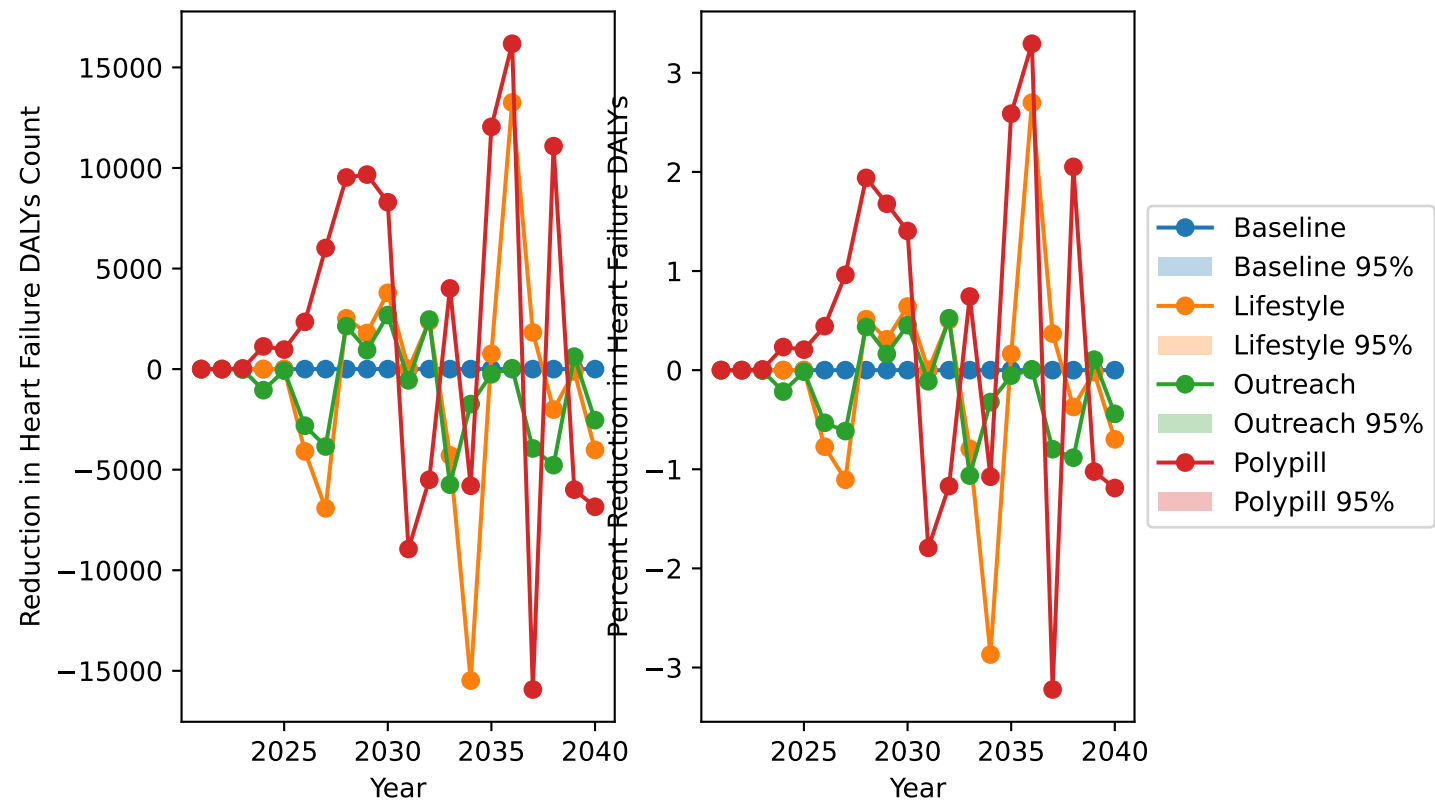
Percent Reduction



Reduction in Heart Failure DALYs for Ohio

Count Reduction

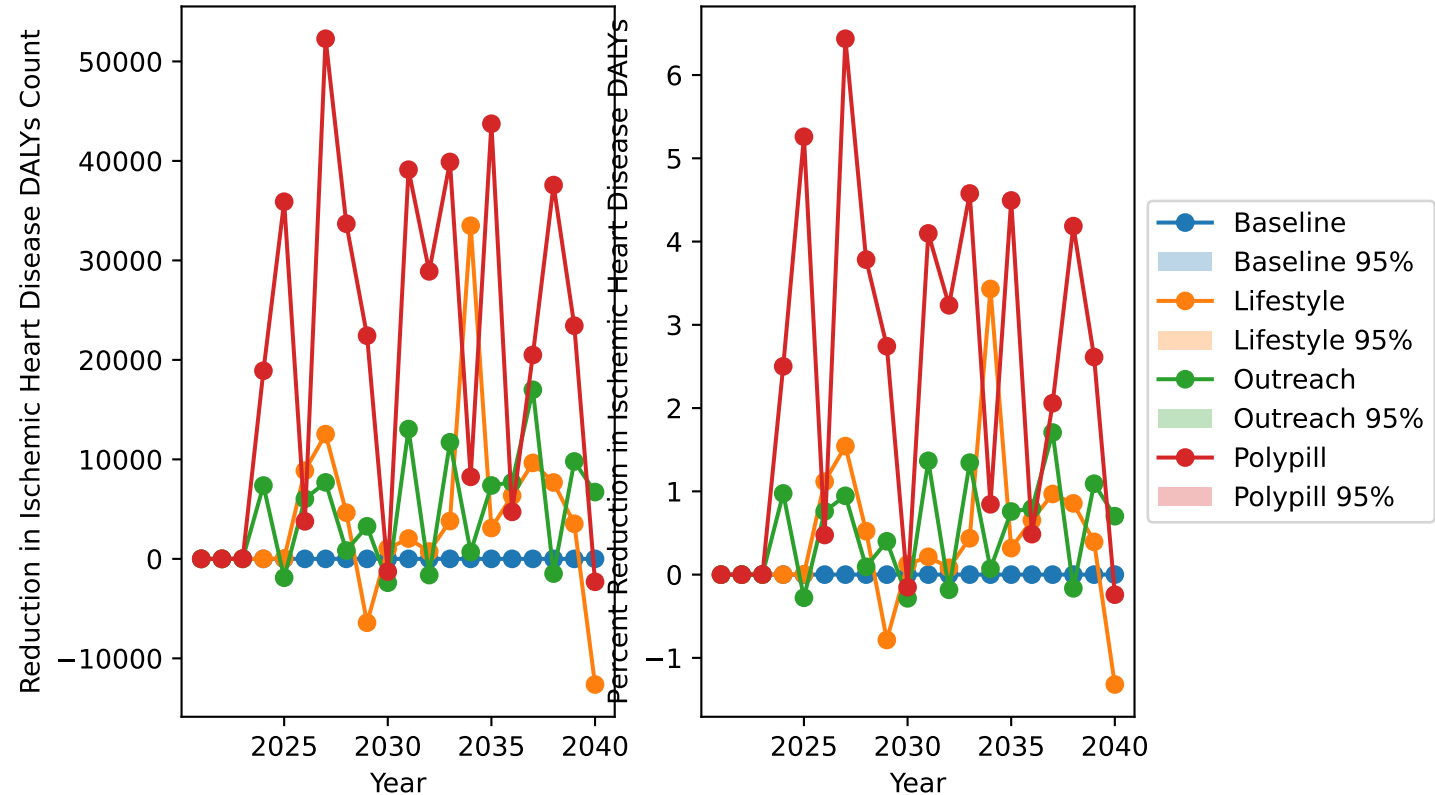
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Ohio

Count Reduction

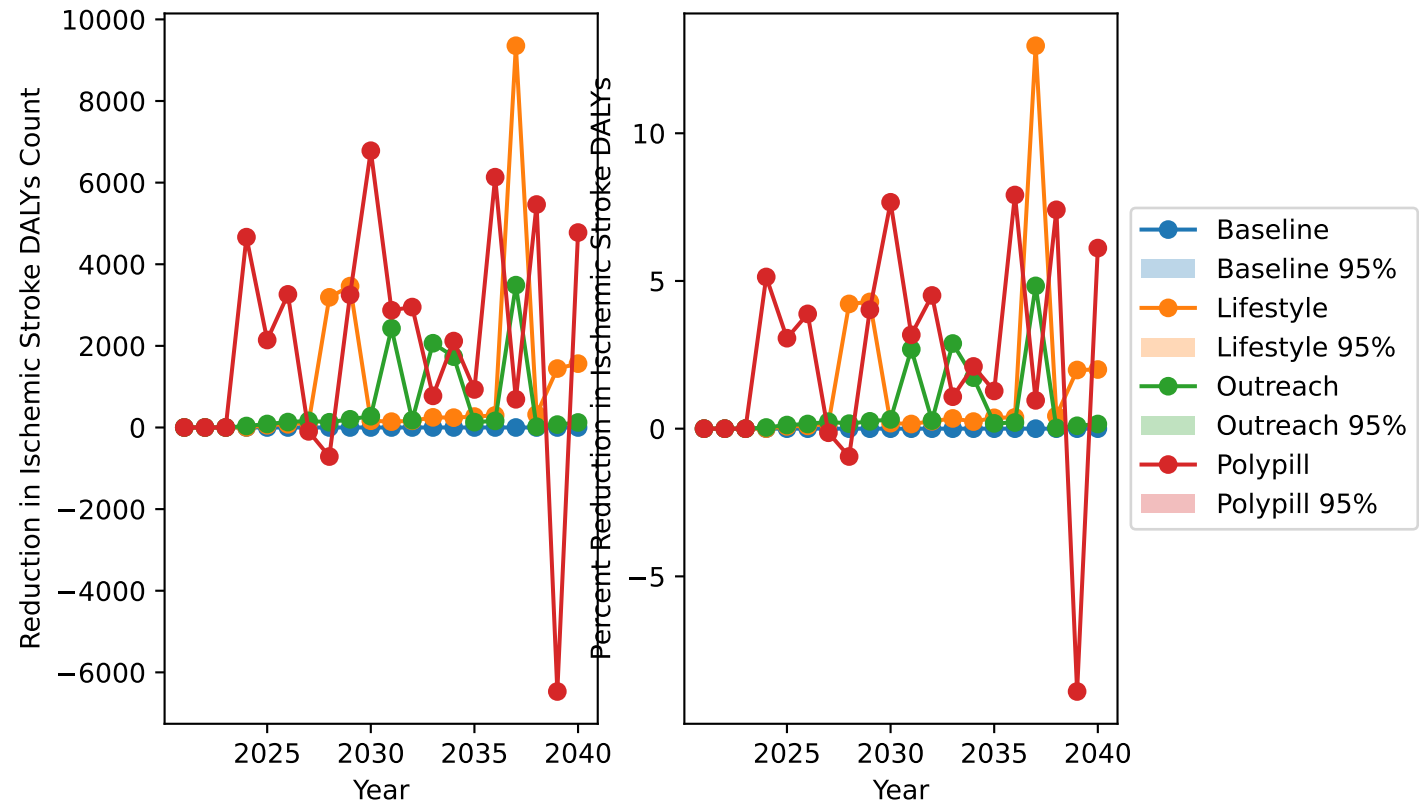
Percent Reduction



Reduction in Ischemic Stroke DALYs for Ohio

Count Reduction

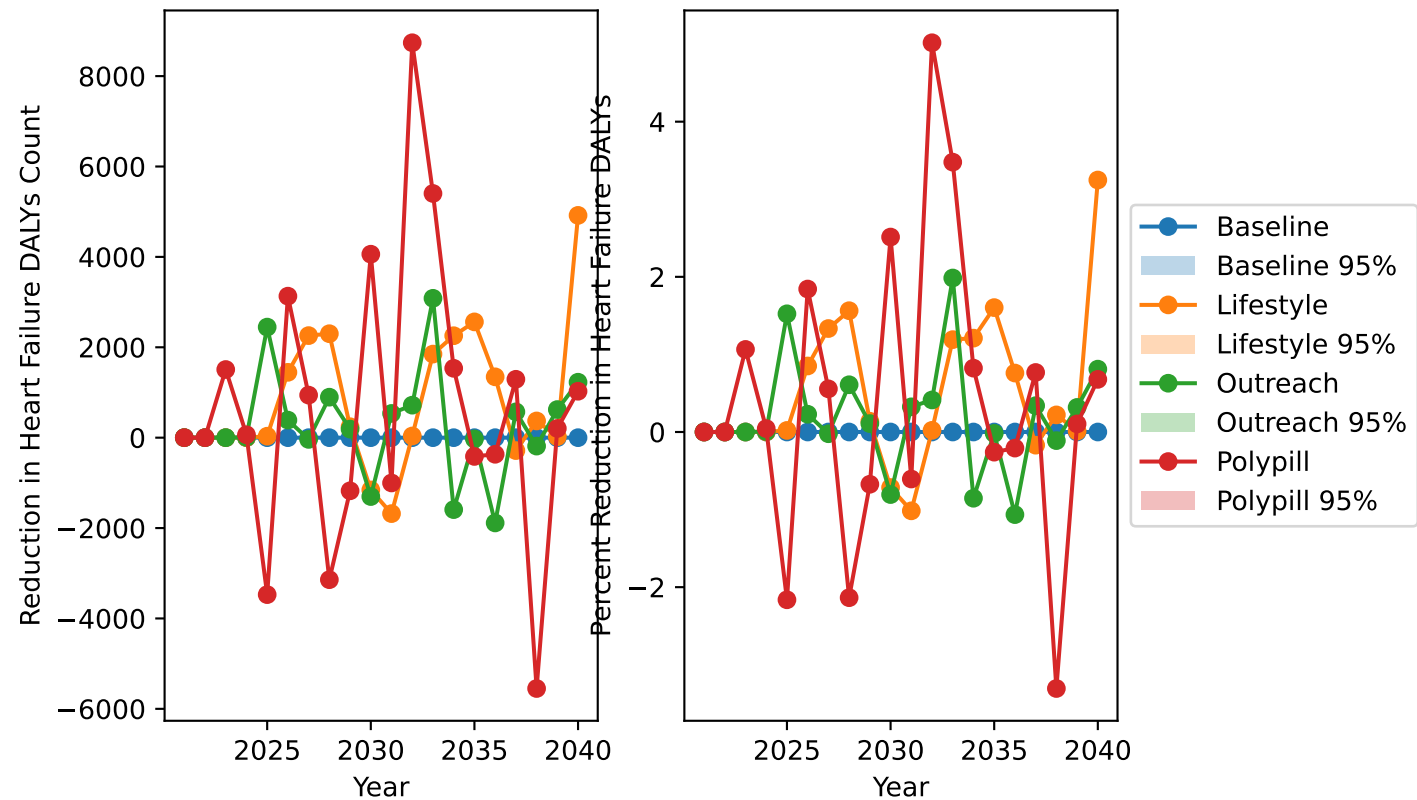
Percent Reduction



Reduction in Heart Failure DALYs for Oklahoma

Count Reduction

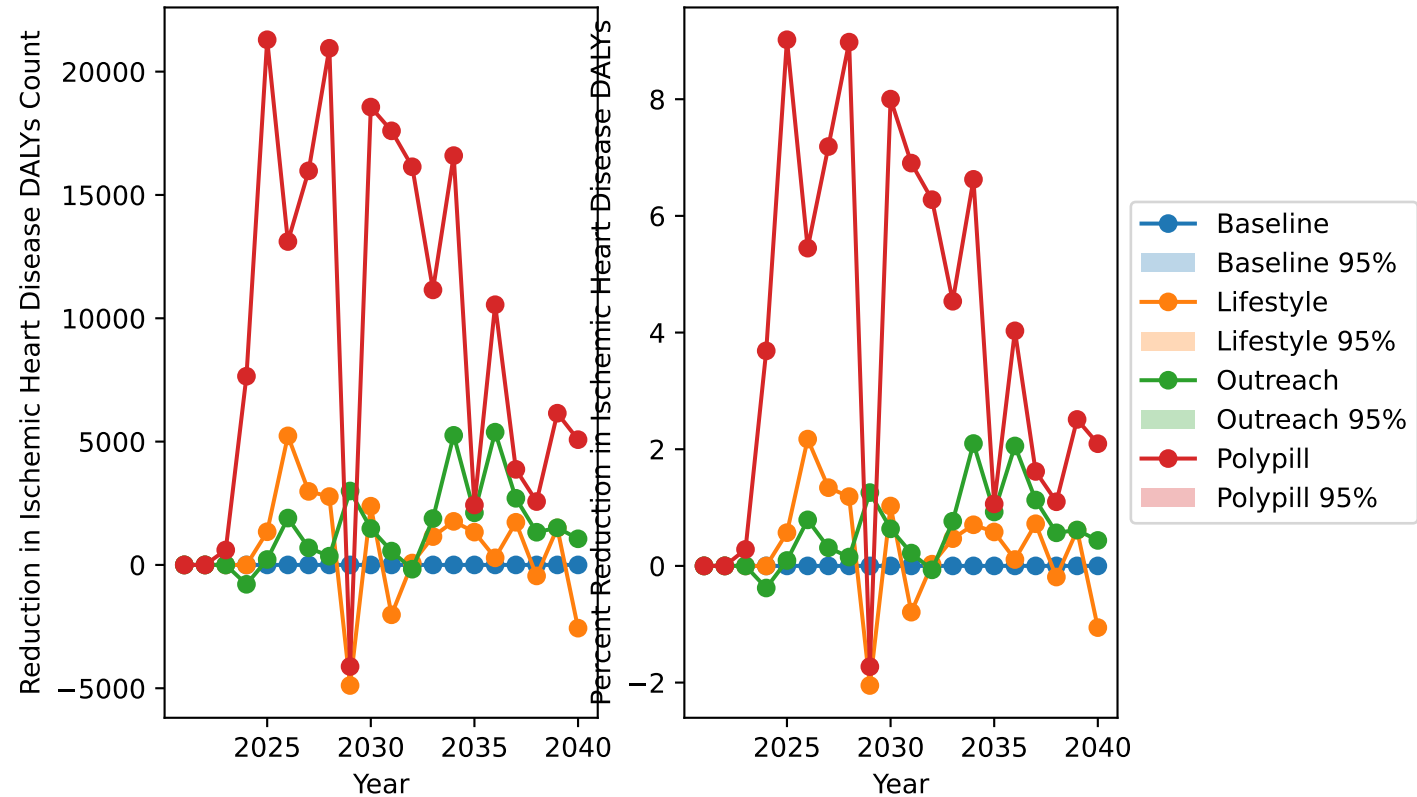
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Oklahoma

Count Reduction

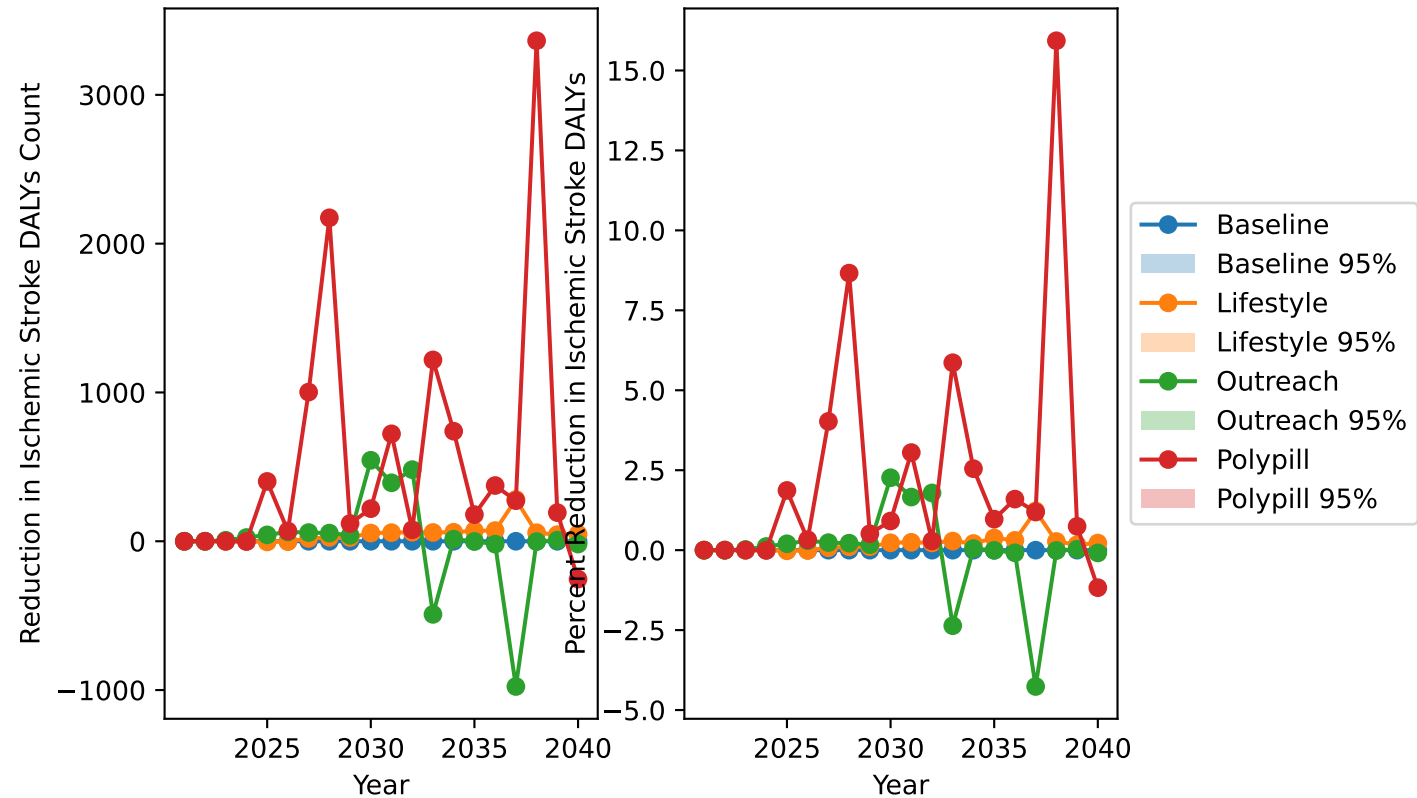
Percent Reduction



Reduction in Ischemic Stroke DALYs for Oklahoma

Count Reduction

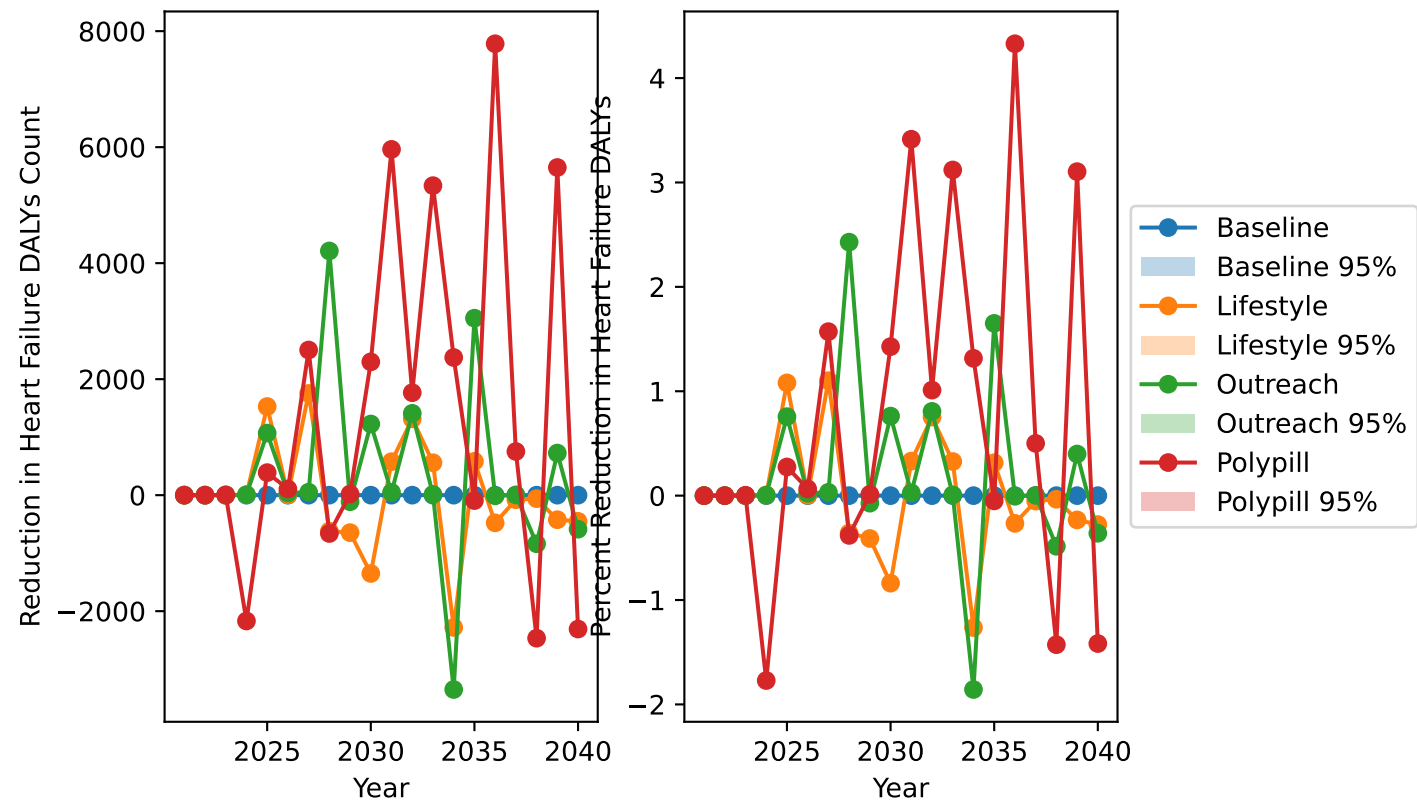
Percent Reduction



Reduction in Heart Failure DALYs for Oregon

Count Reduction

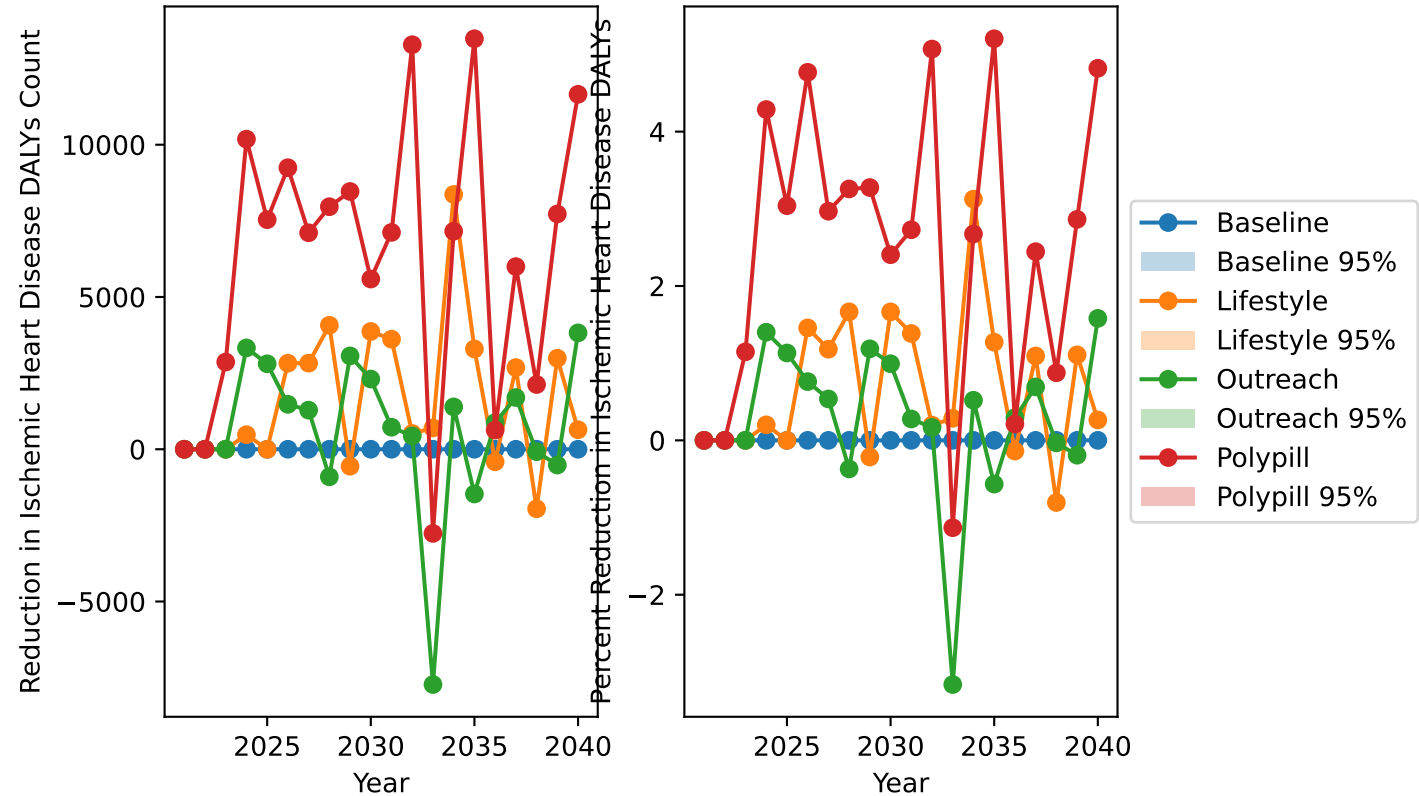
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Oregon

Count Reduction

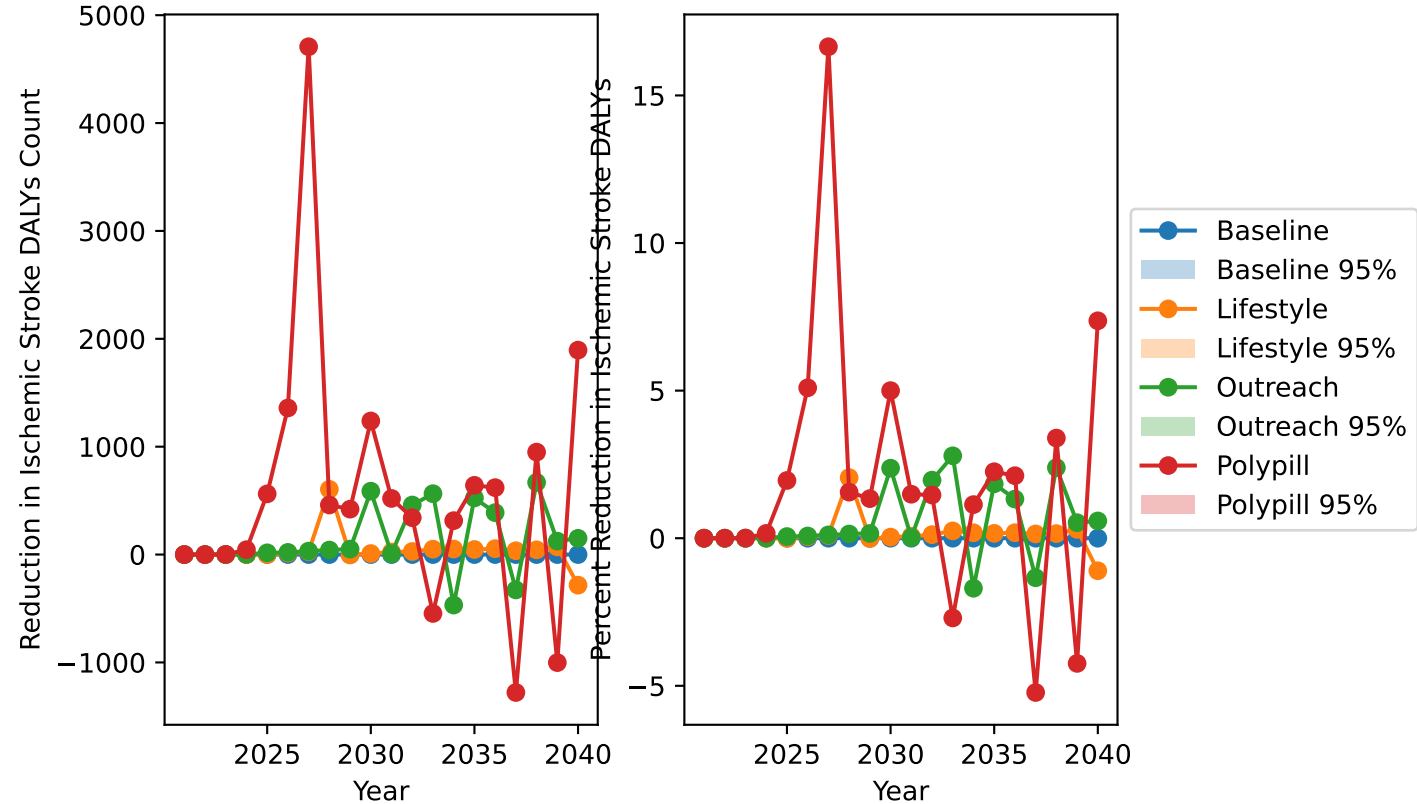
Percent Reduction



Reduction in Ischemic Stroke DALYs for Oregon

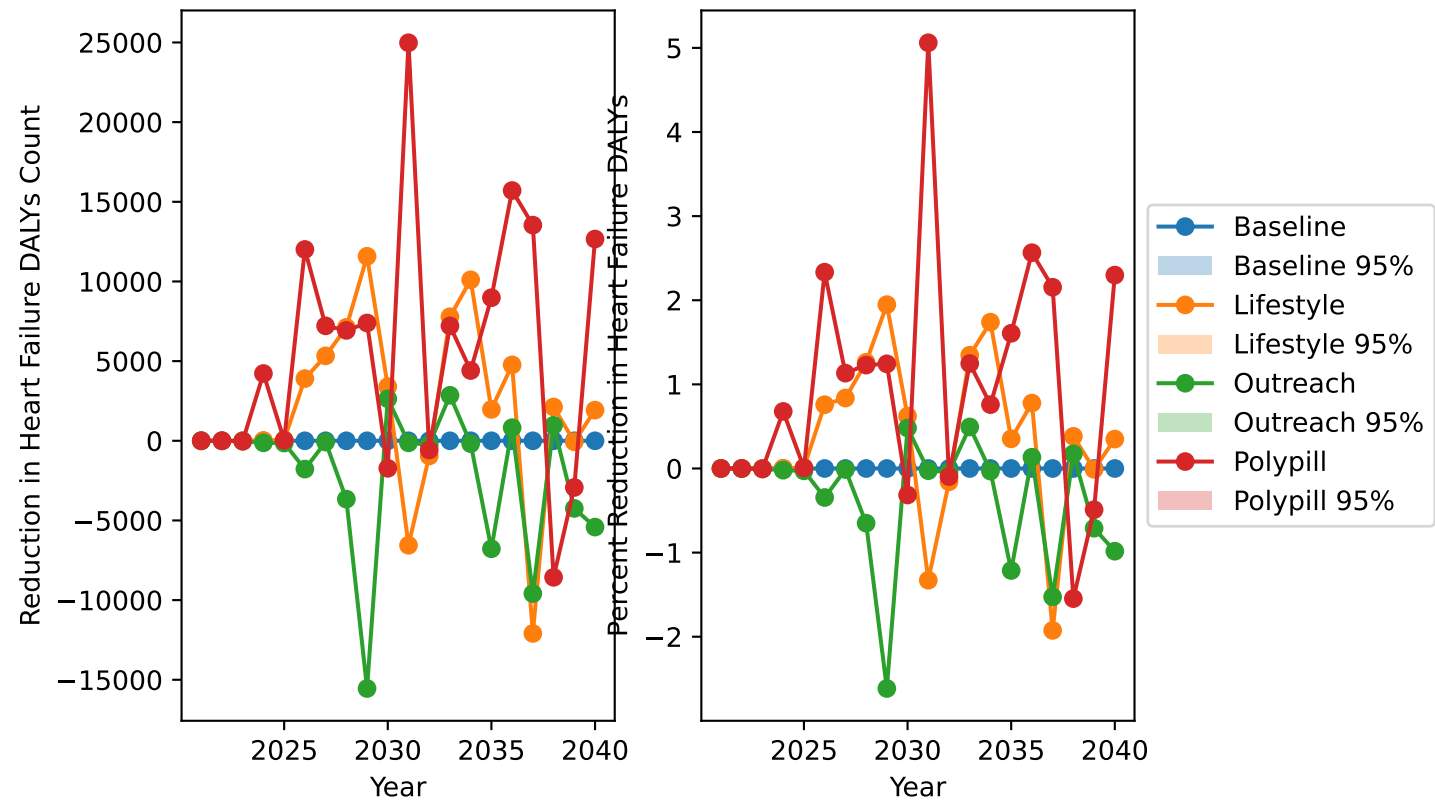
Count Reduction

Percent Reduction



Count Reduction	Percent Reduction
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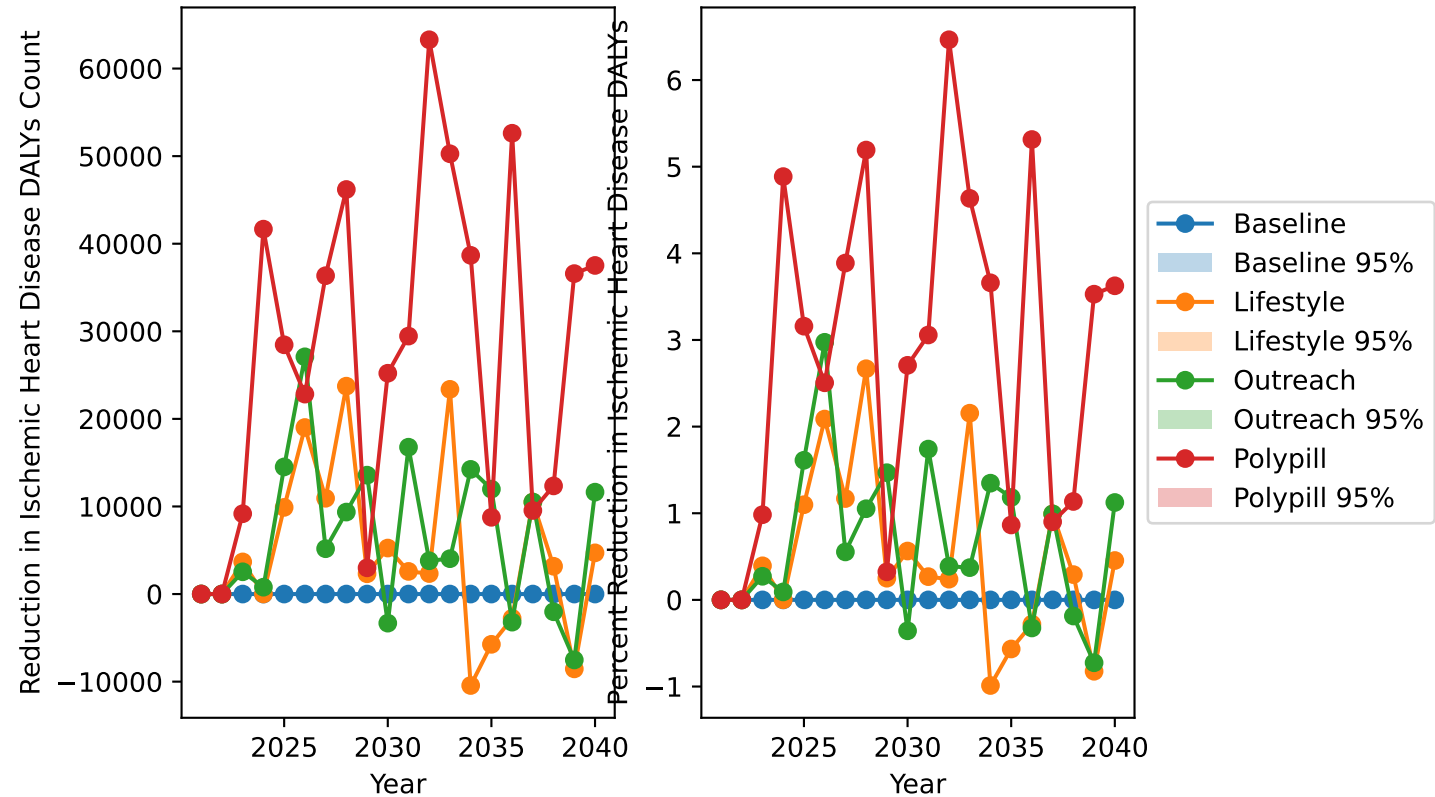
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Pennsylvania

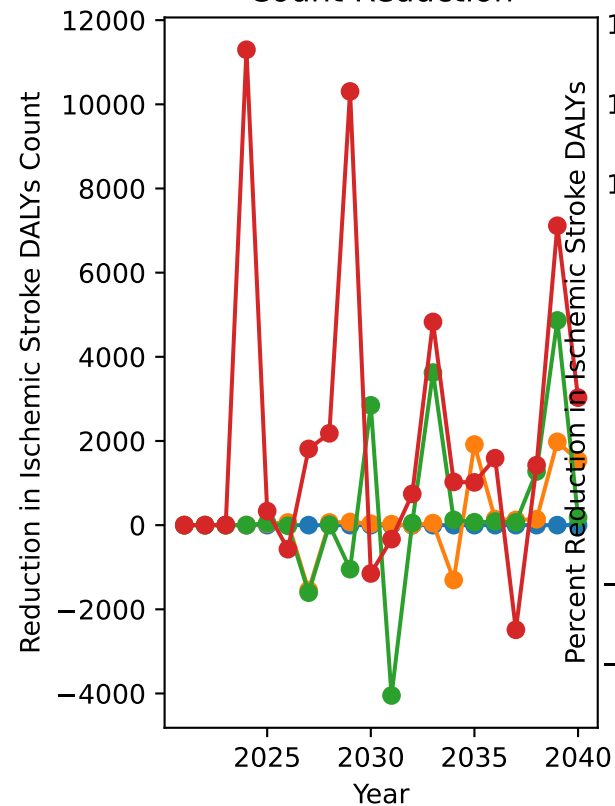
Count Reduction

Percent Reduction

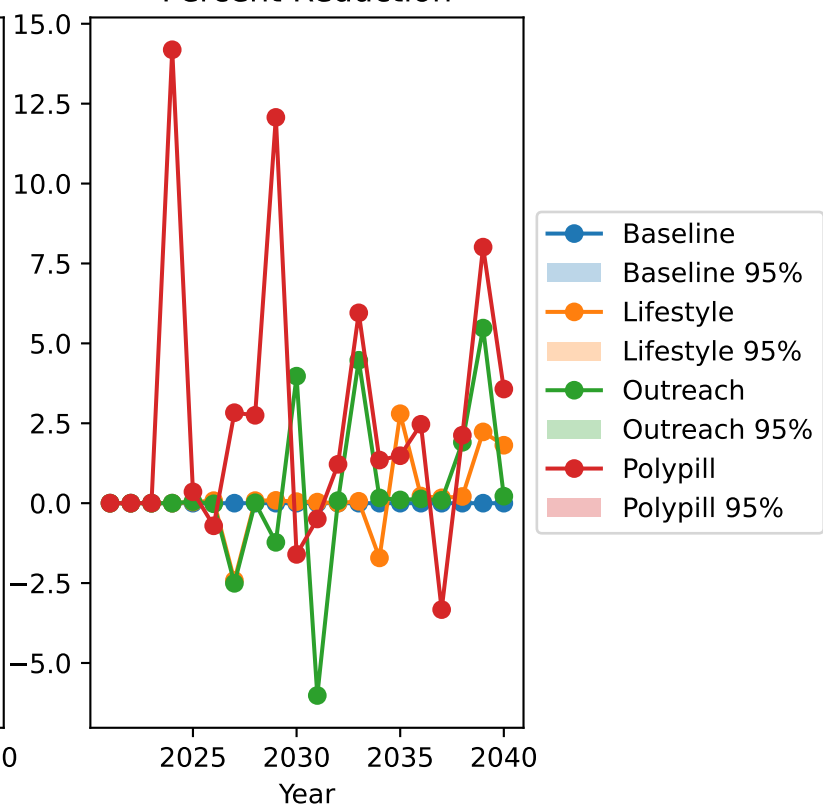


Reduction in Ischemic Stroke DALYs for Pennsylvania

Count Reduction



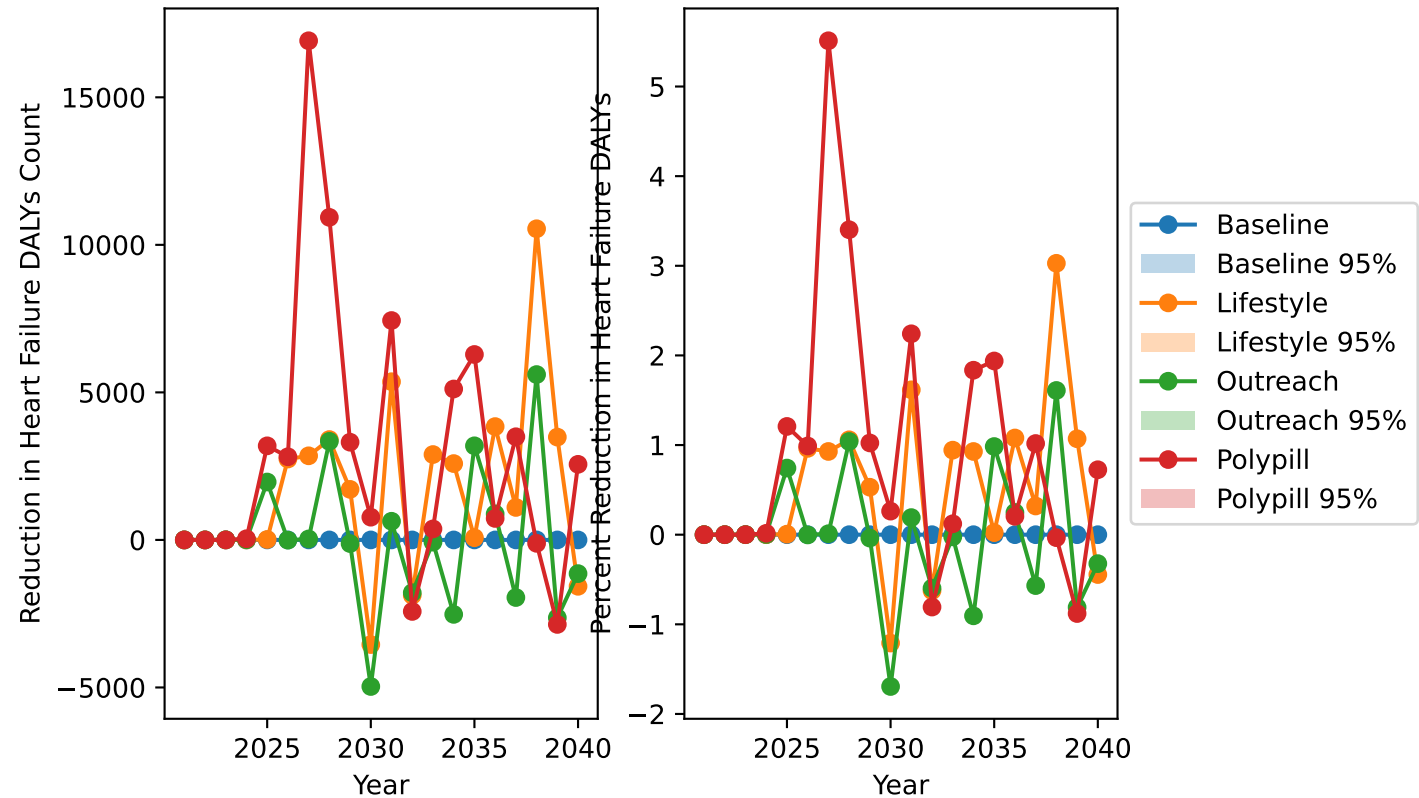
Percent Reduction



Reduction in Heart Failure DALYs for Tennessee

Count Reduction

Percent Reduction

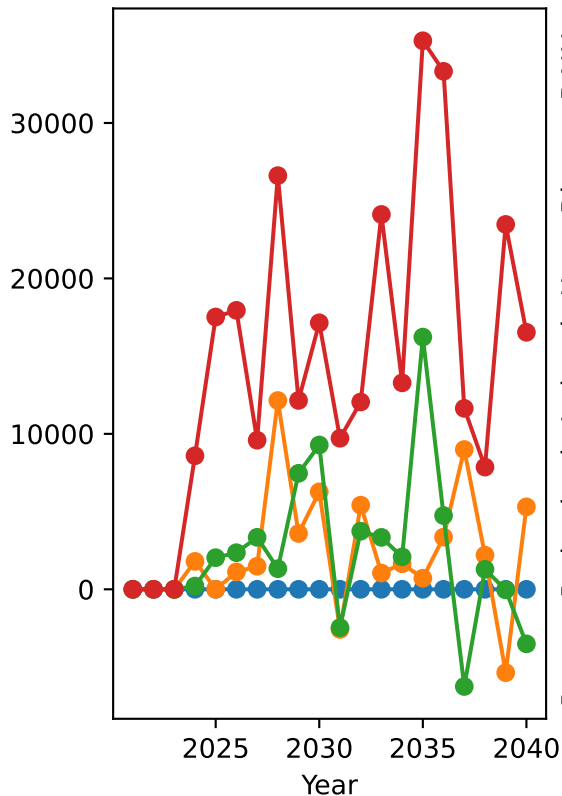


Reduction in Ischemic Heart Disease DALYs for Tennessee

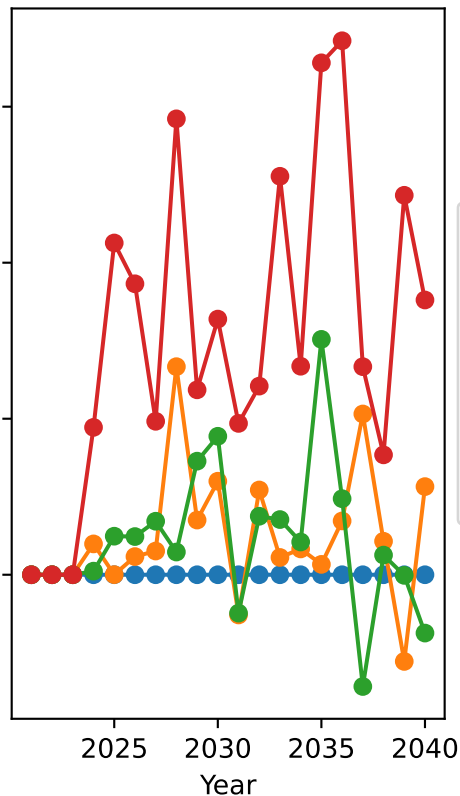
Count Reduction

Percent Reduction

Reduction in Ischemic Heart Disease DALYs Count



Percent Reduction in Ischemic Heart Disease DALYs

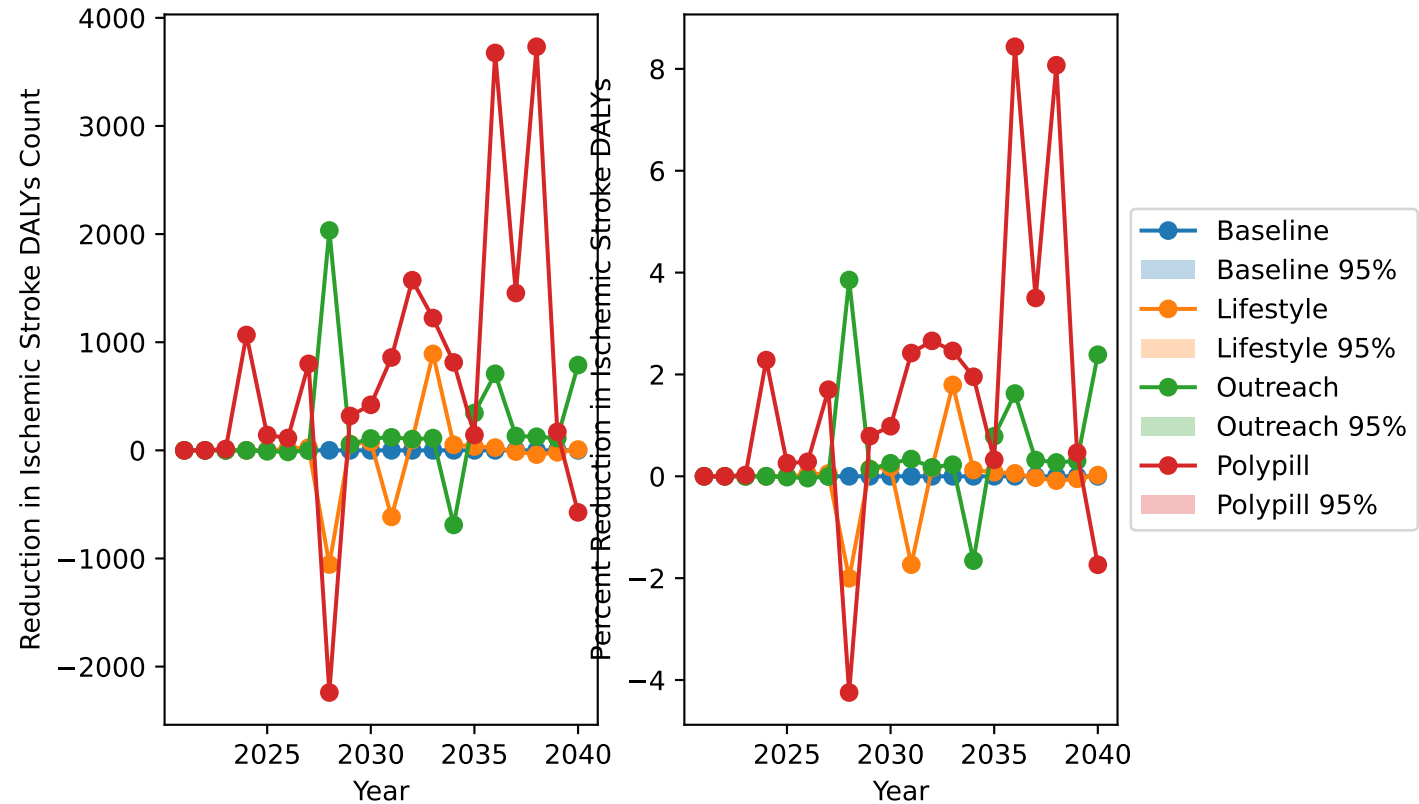


- Baseline
- Baseline 95%
- Lifestyle
- Lifestyle 95%
- Outreach
- Outreach 95%
- Polypill
- Polypill 95%

Reduction in Ischemic Stroke DALYs for Tennessee

Count Reduction

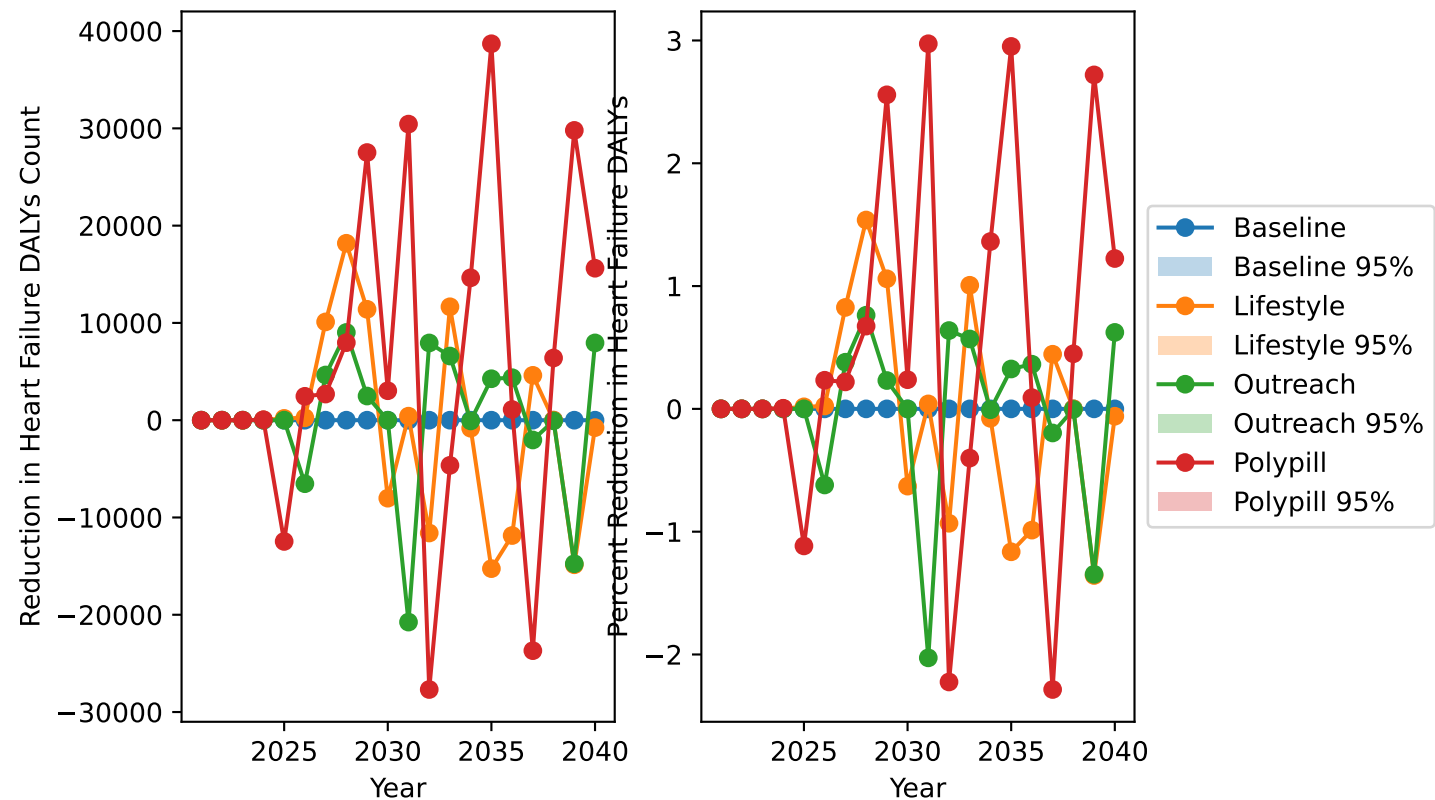
Percent Reduction



Reduction in Heart Failure DALYs for Texas

Count Reduction

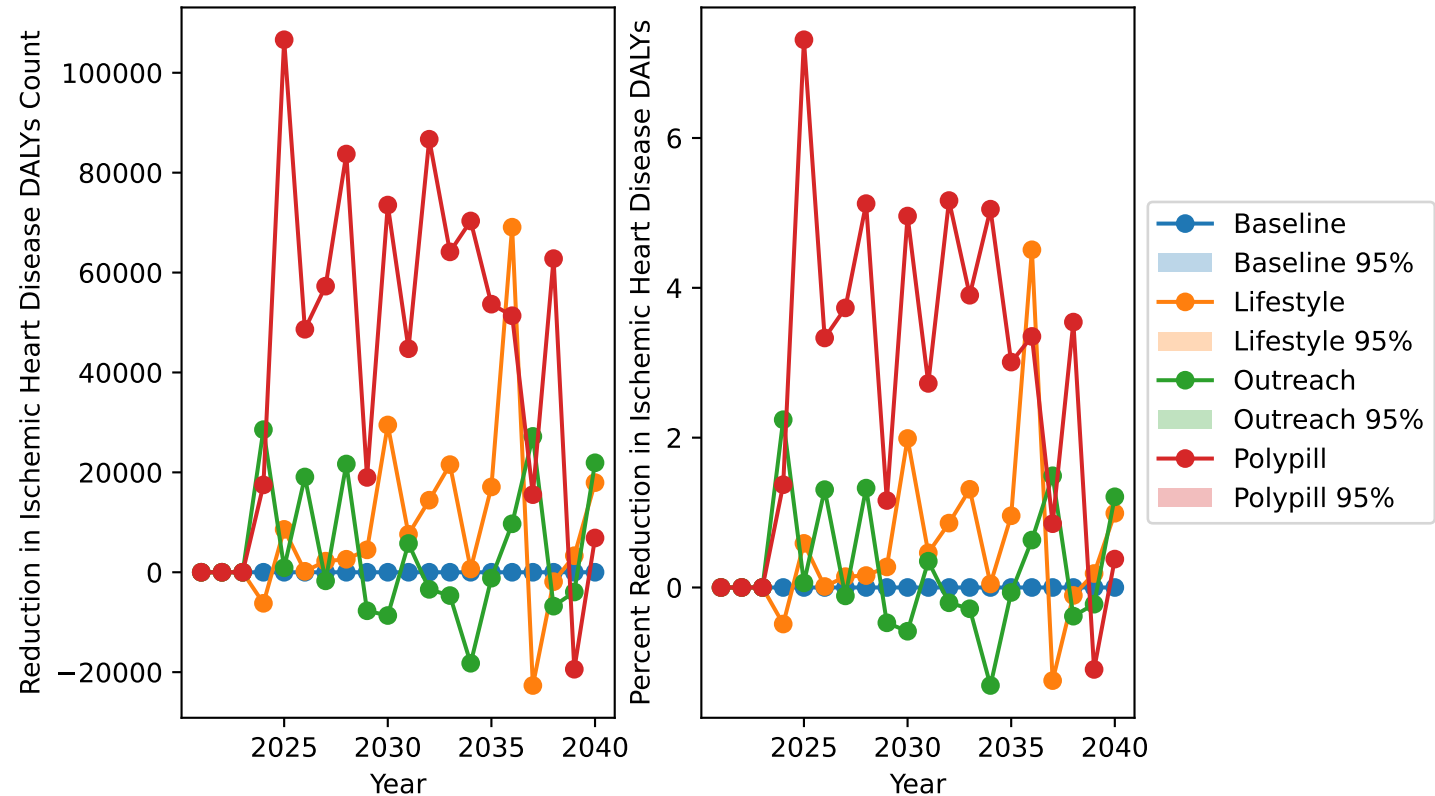
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Texas

Count Reduction

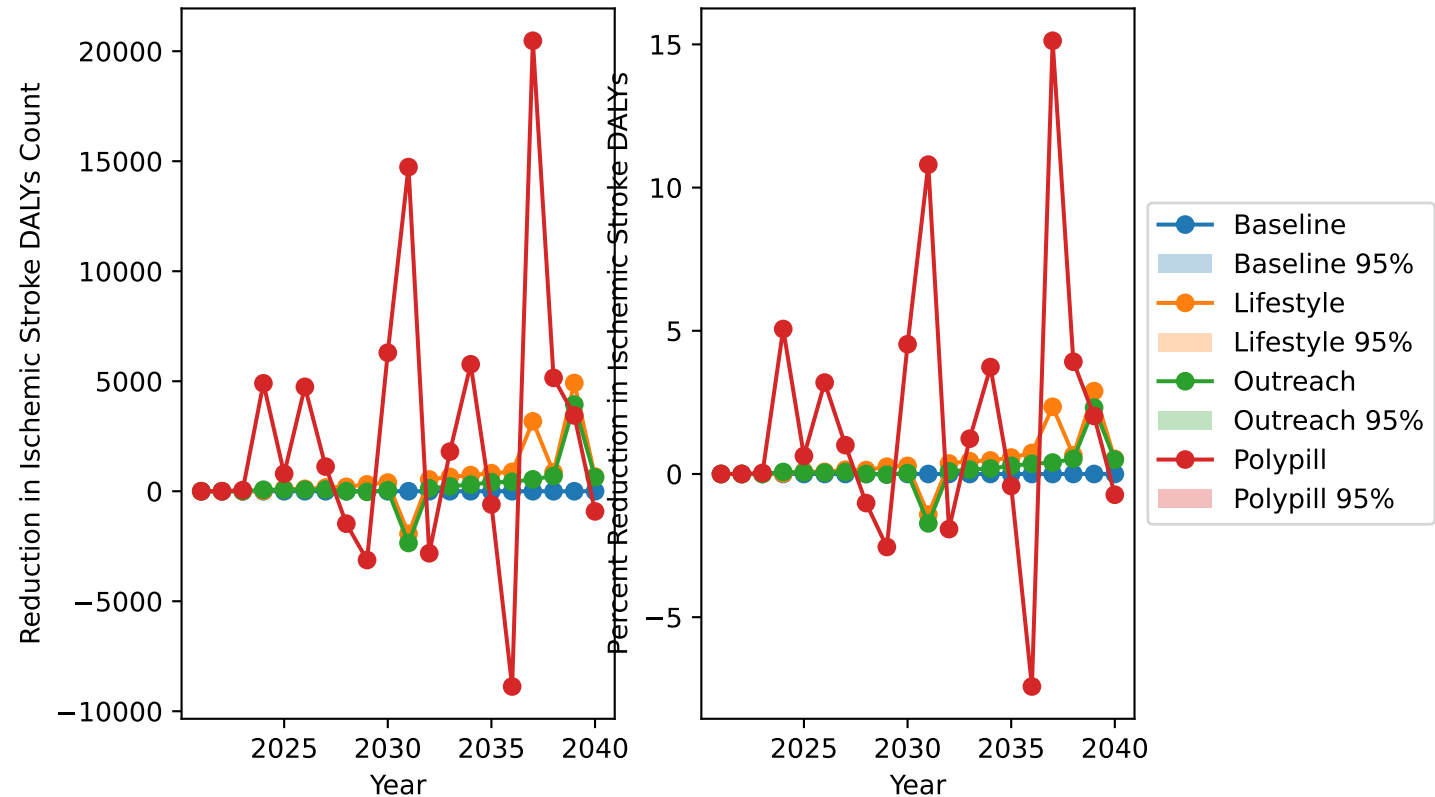
Percent Reduction



Reduction in Ischemic Stroke DALYs for Texas

Count Reduction

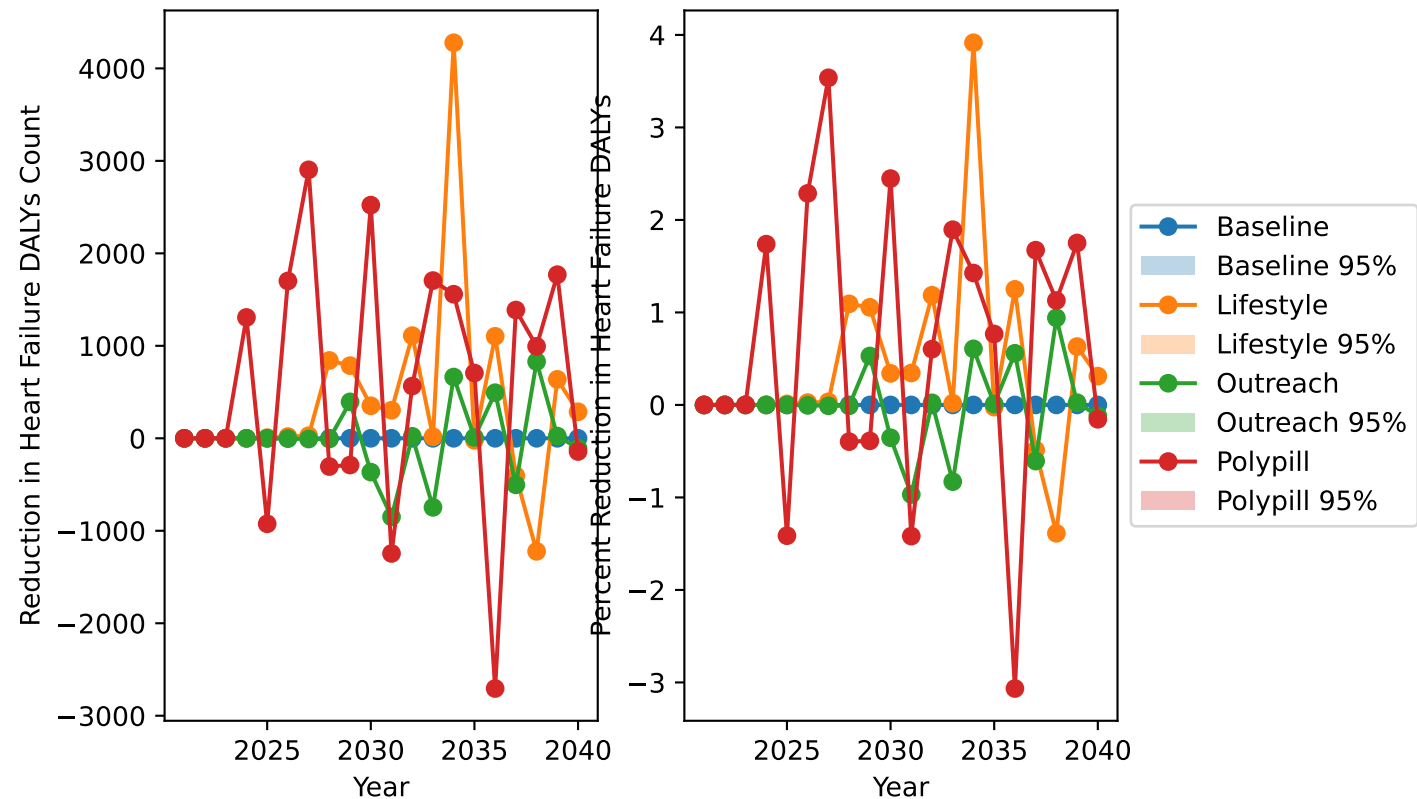
Percent Reduction



Reduction in Heart Failure DALYs for Utah

Count Reduction

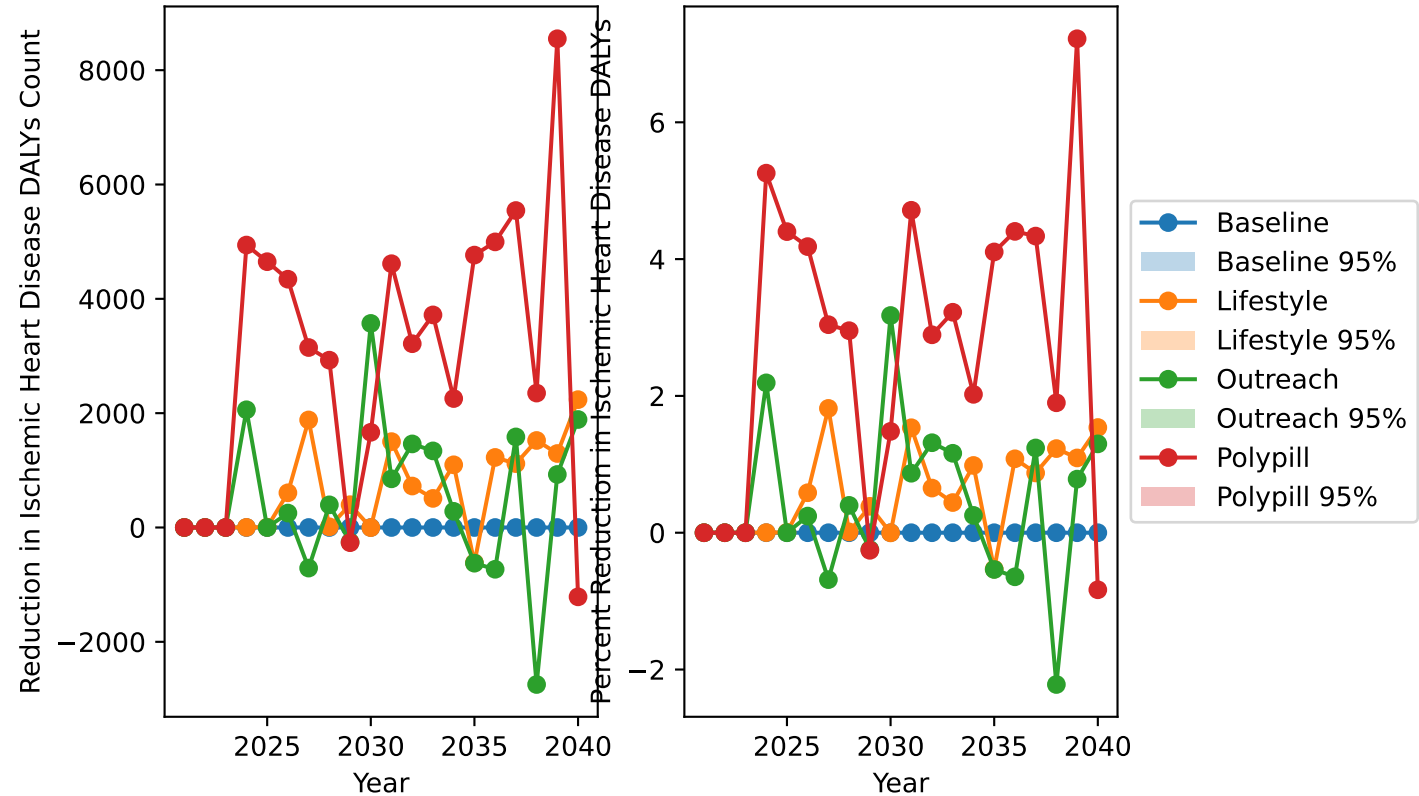
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Utah

Count Reduction

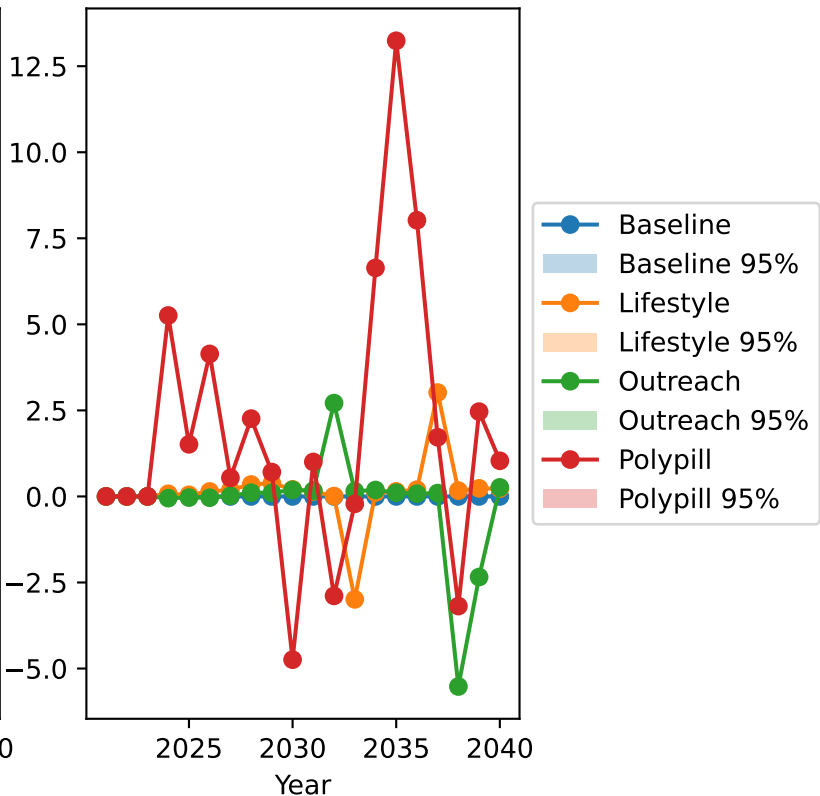
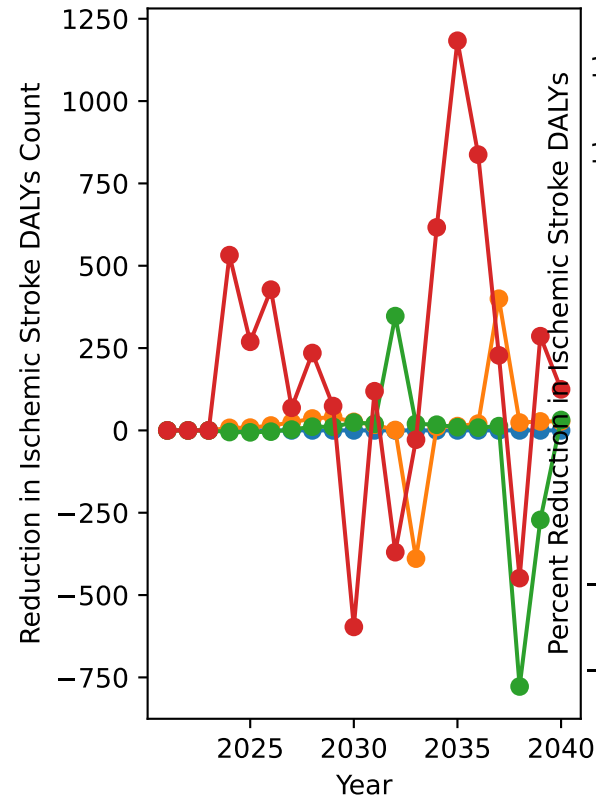
Percent Reduction



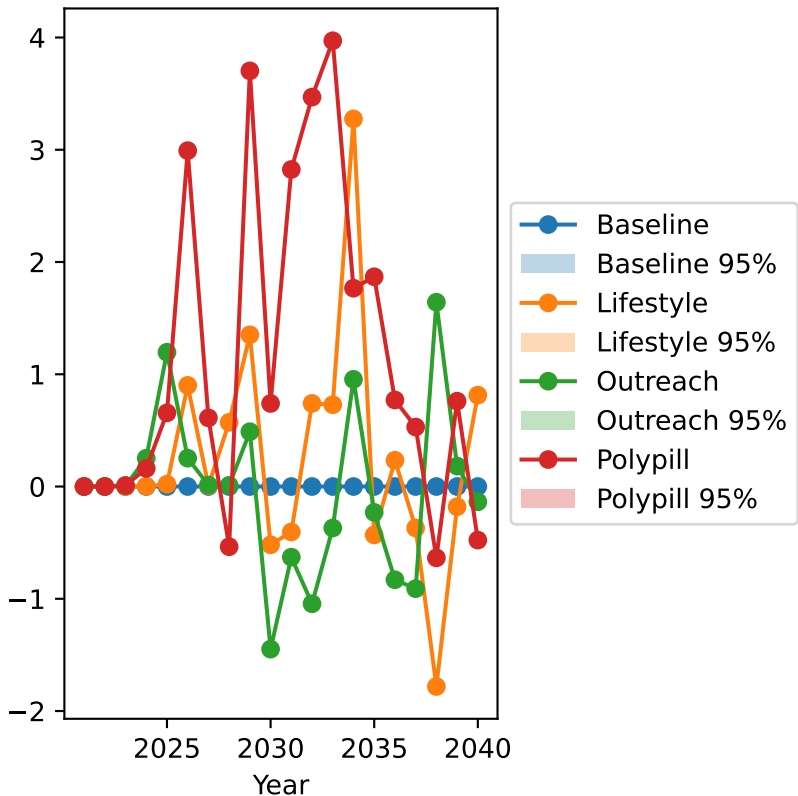
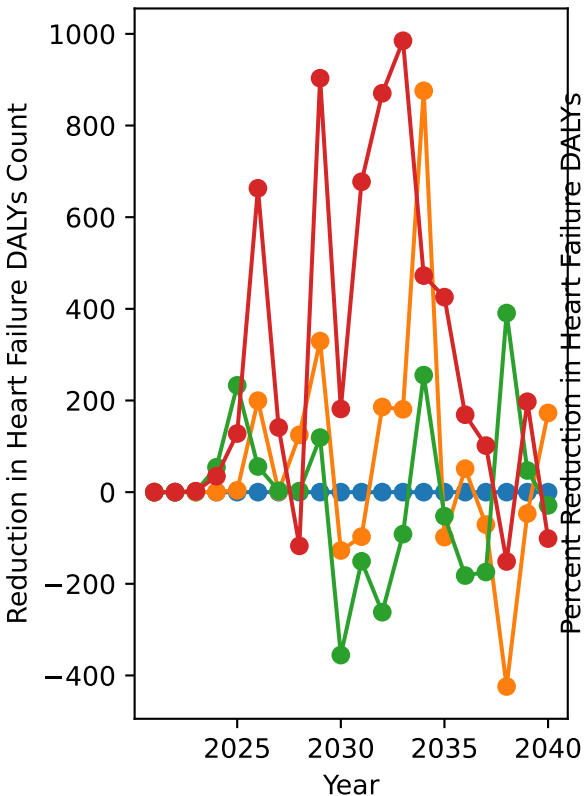
Reduction in Ischemic Stroke DALYs for Utah

Count Reduction

Percent Reduction



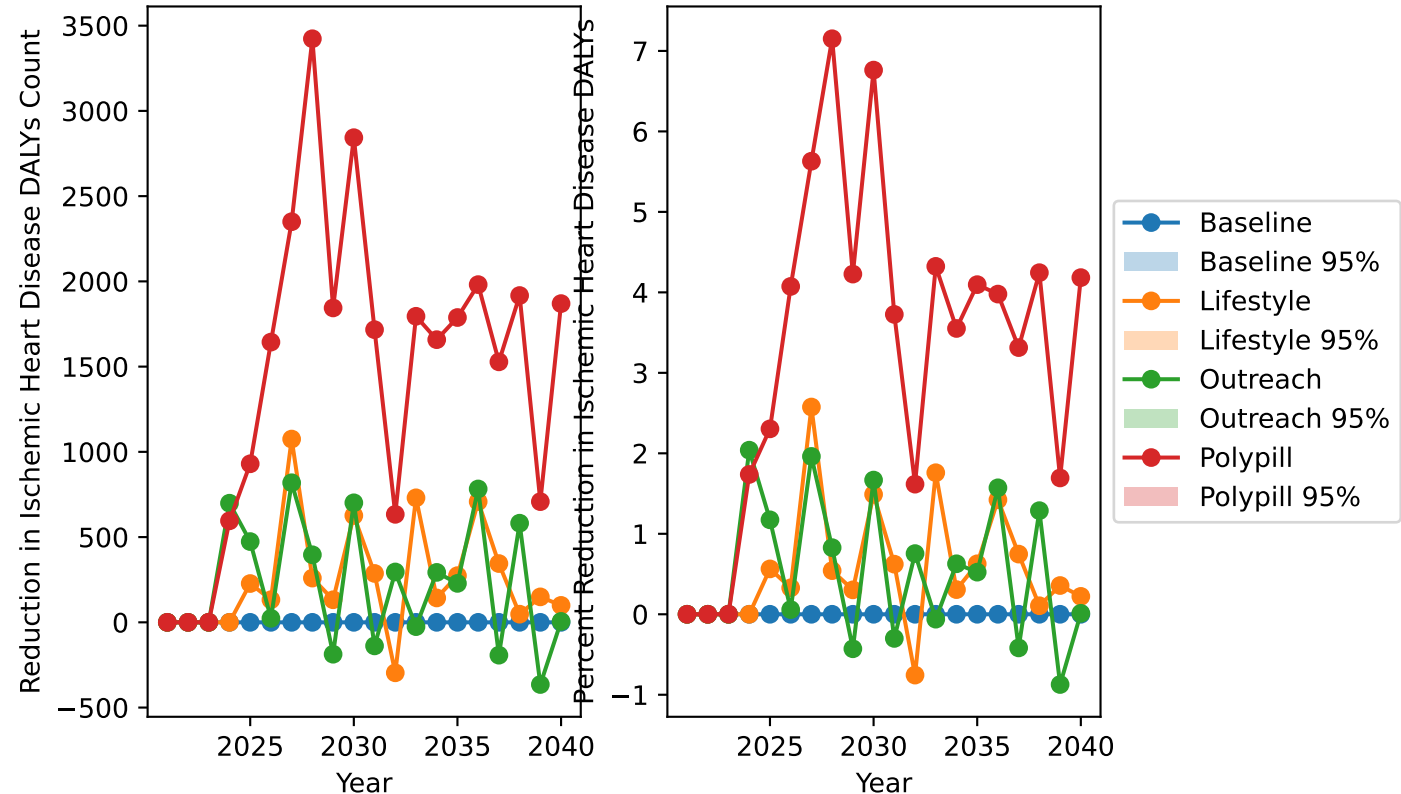
Count Reduction



Reduction in Ischemic Heart Disease DALYs for Vermont

Count Reduction

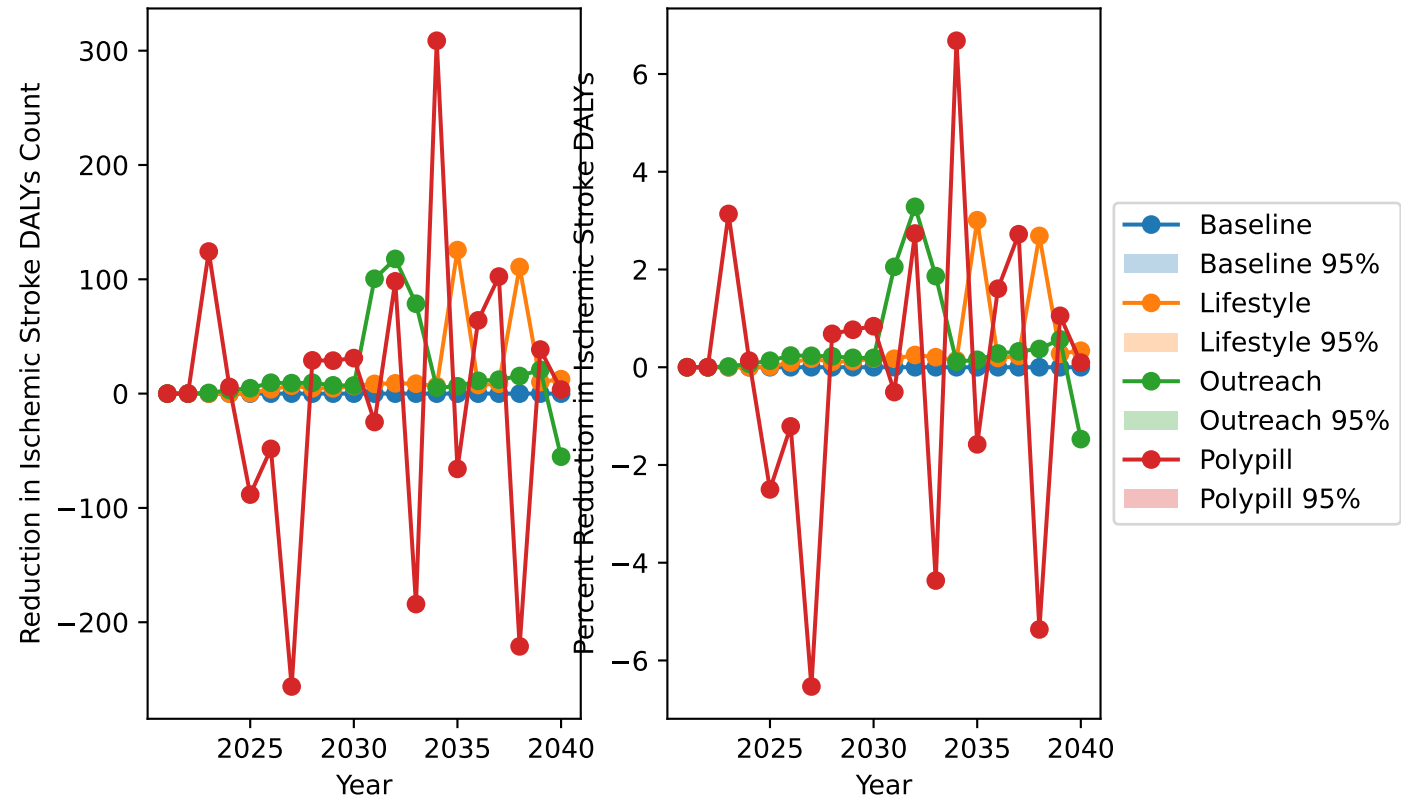
Percent Reduction



Reduction in Ischemic Stroke DALYs for Vermont

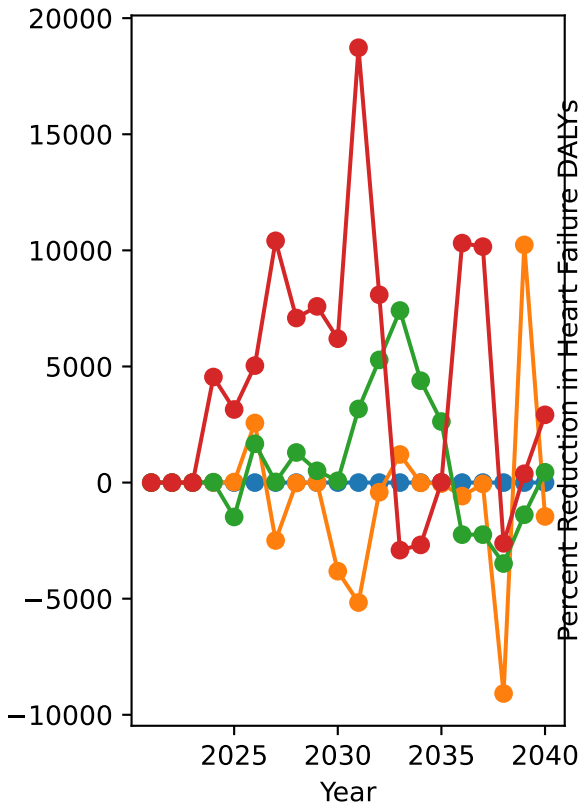
Count Reduction

Percent Reduction

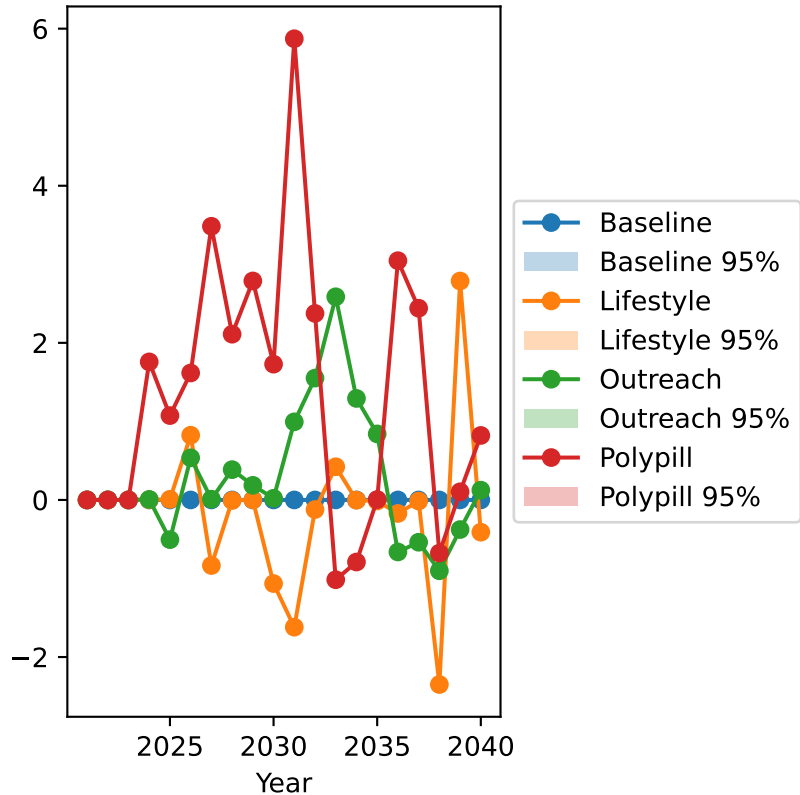


Reduction in Heart Failure DALYs for Virginia

Count Reduction



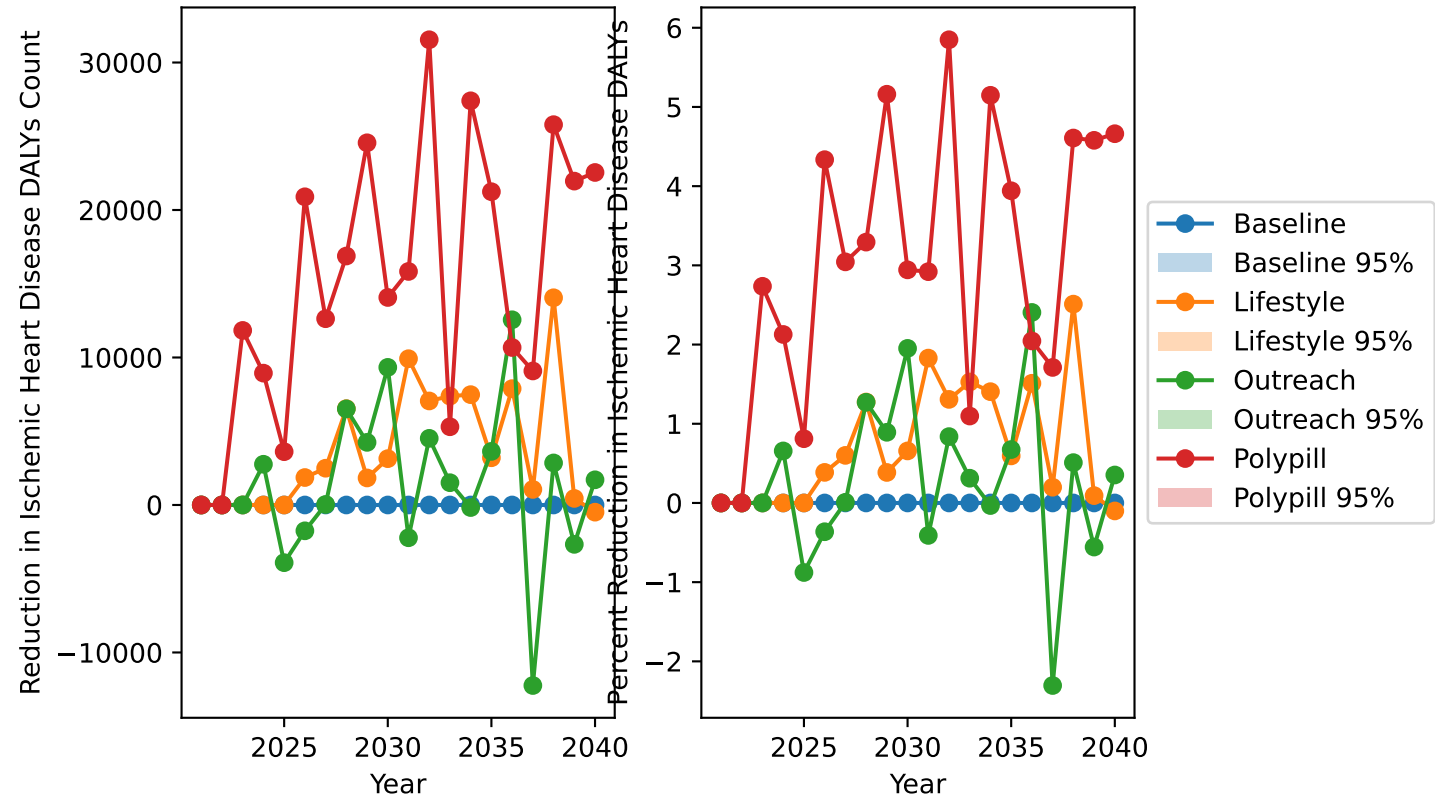
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Virginia

Count Reduction

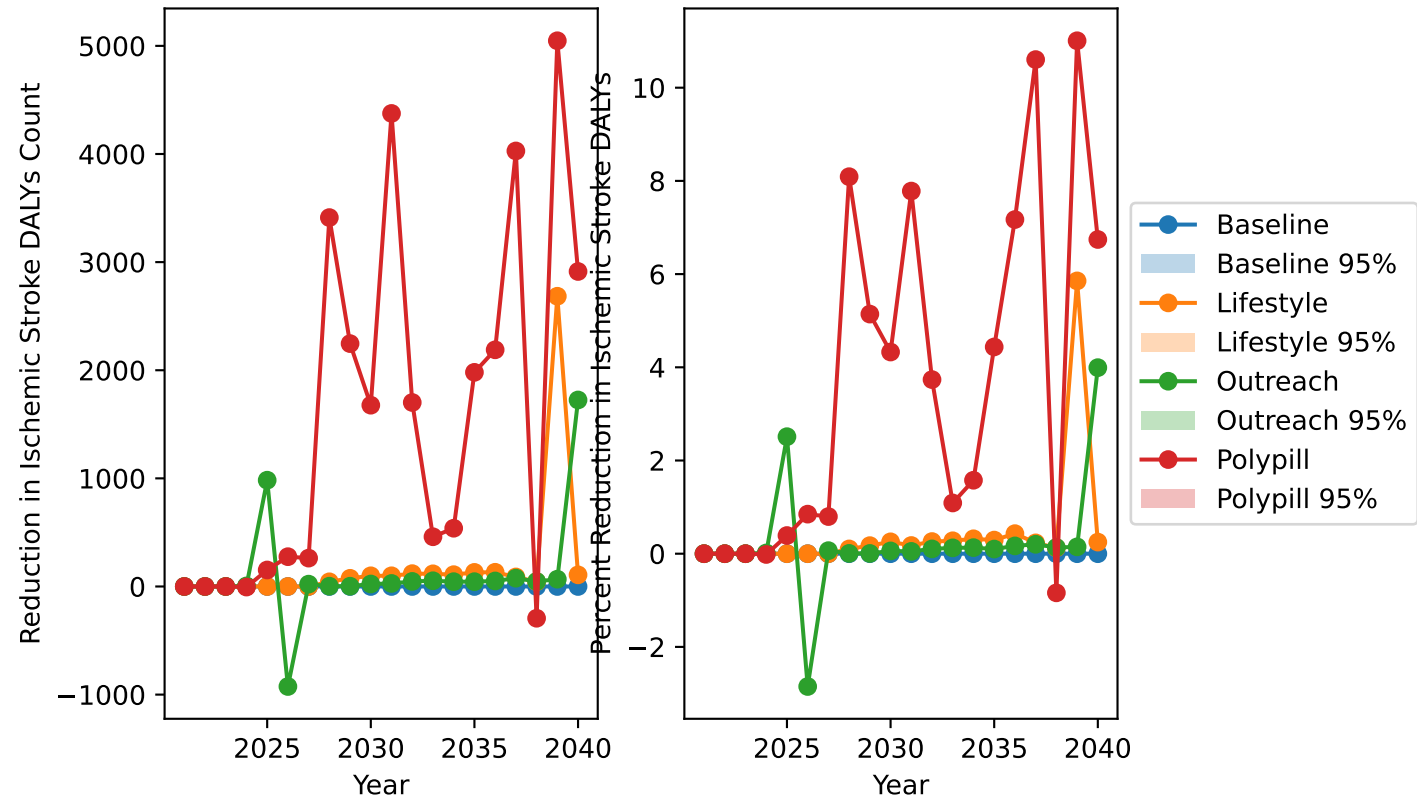
Percent Reduction



Reduction in Ischemic Stroke DALYs for Virginia

Count Reduction

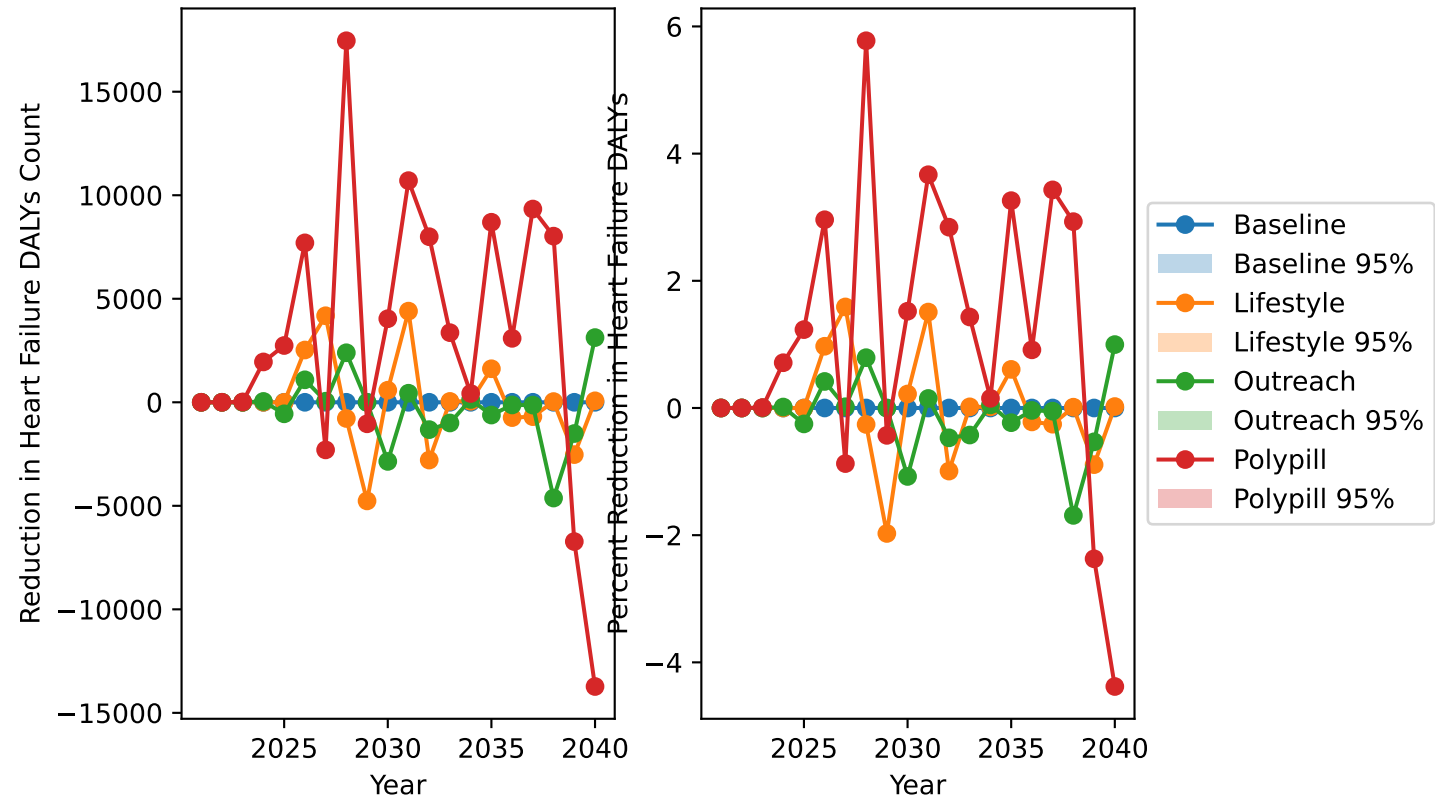
Percent Reduction



Reduction in Heart Failure DALYs for Washington

Count Reduction

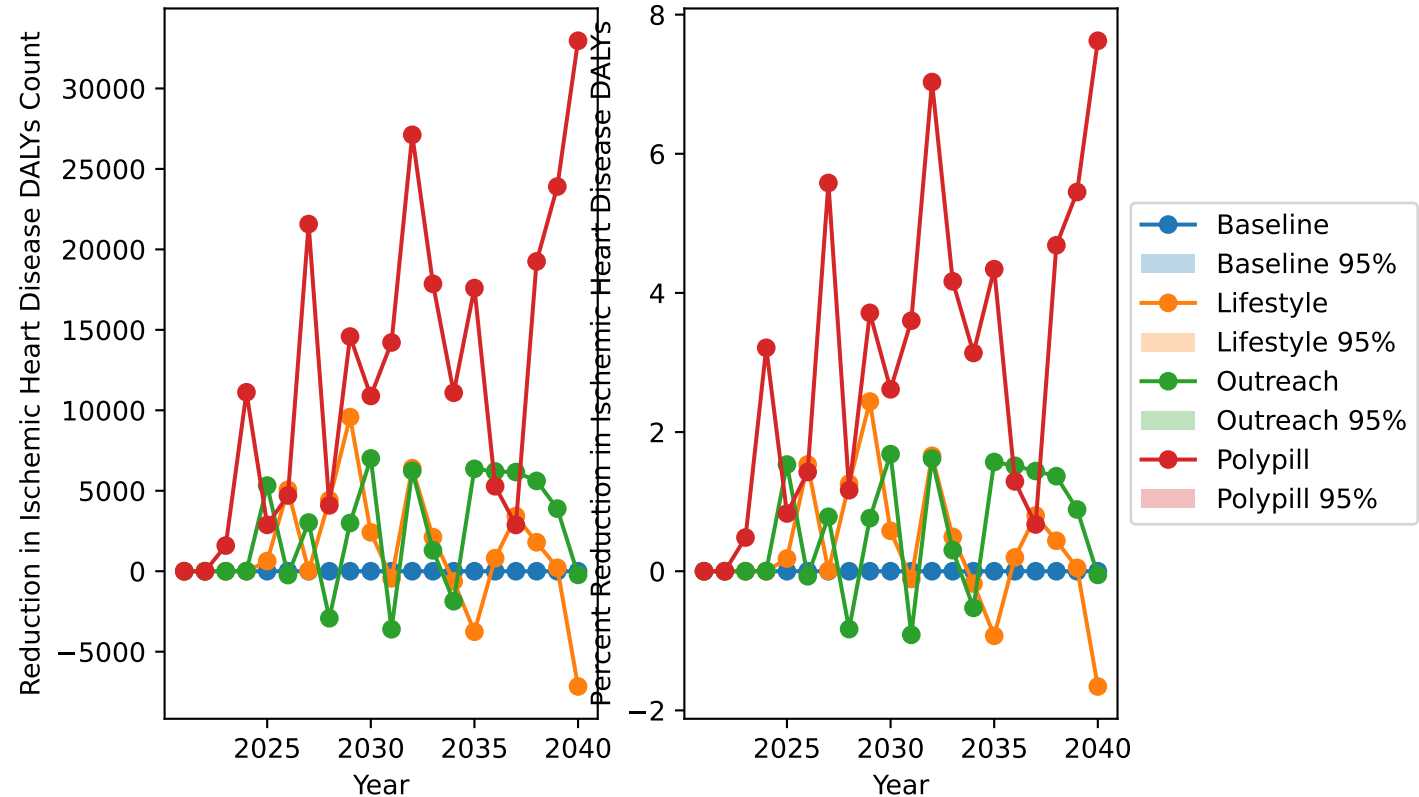
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Washington

Count Reduction

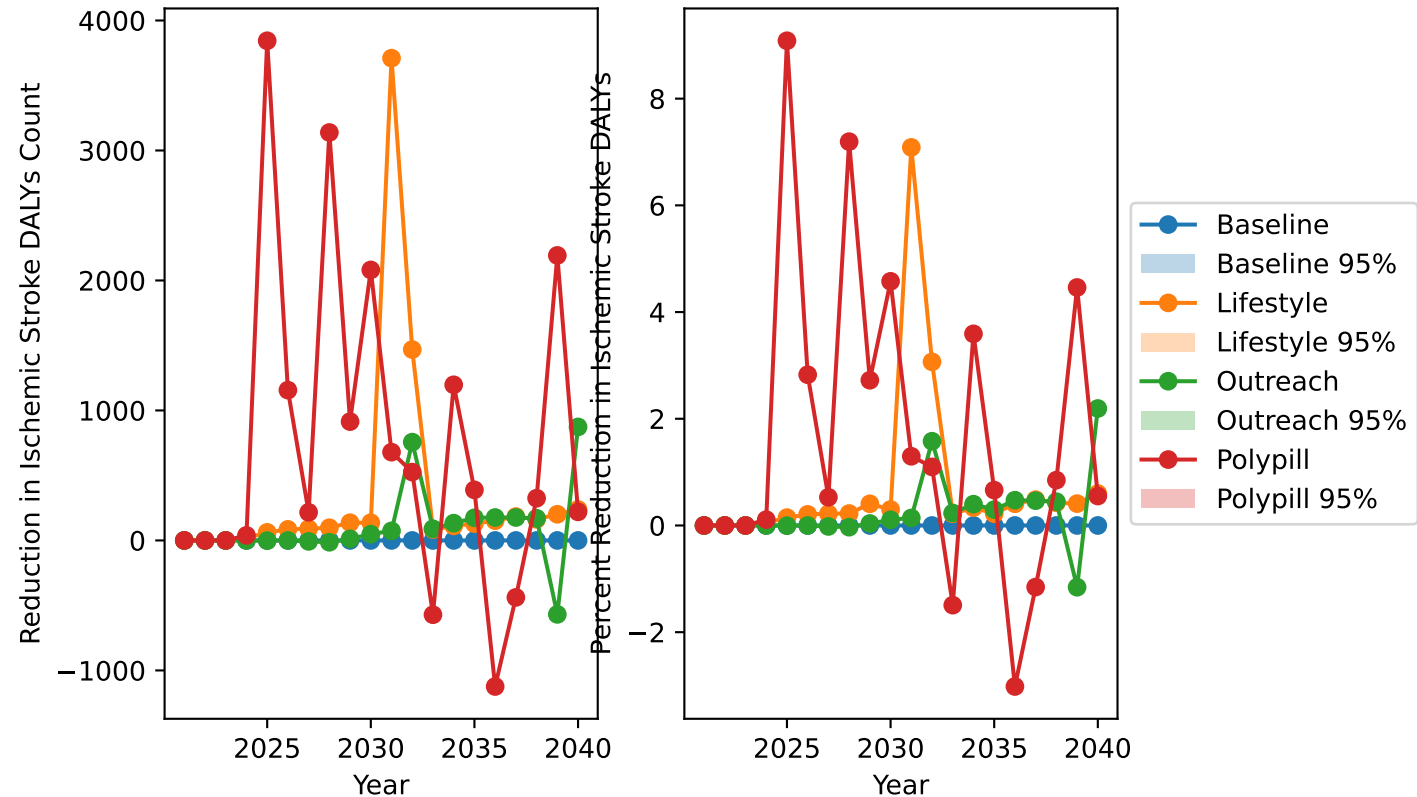
Percent Reduction



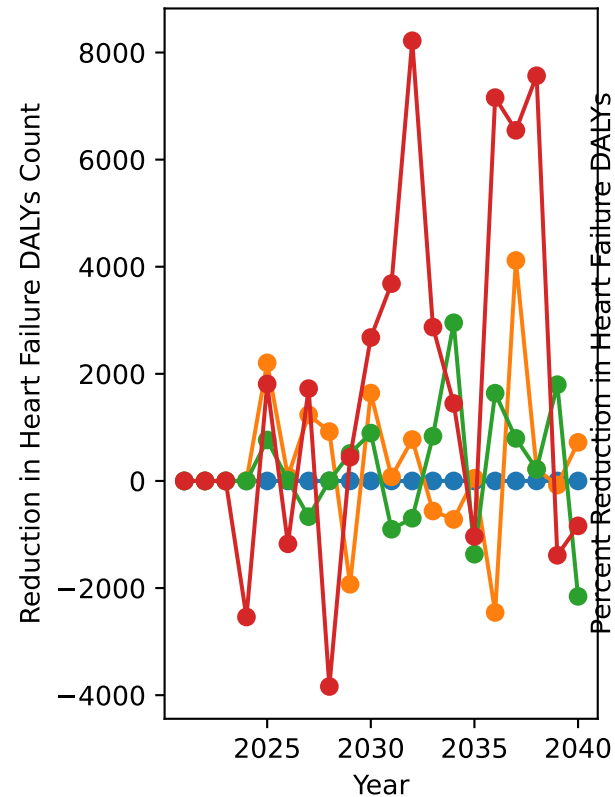
Reduction in Ischemic Stroke DALYs for Washington

Count Reduction

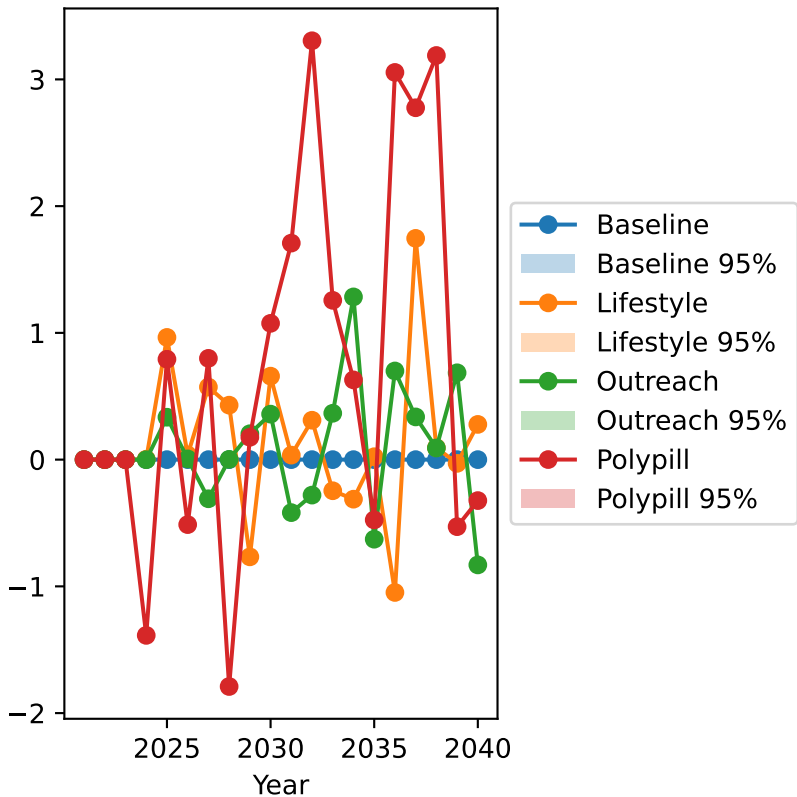
Percent Reduction



Count Reduction



Percent Reduction



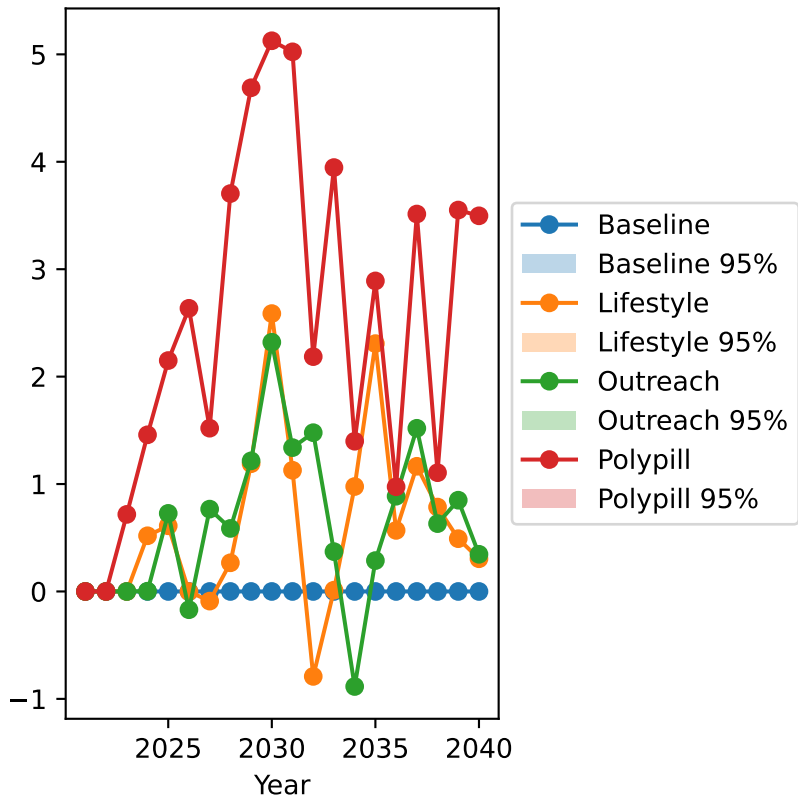
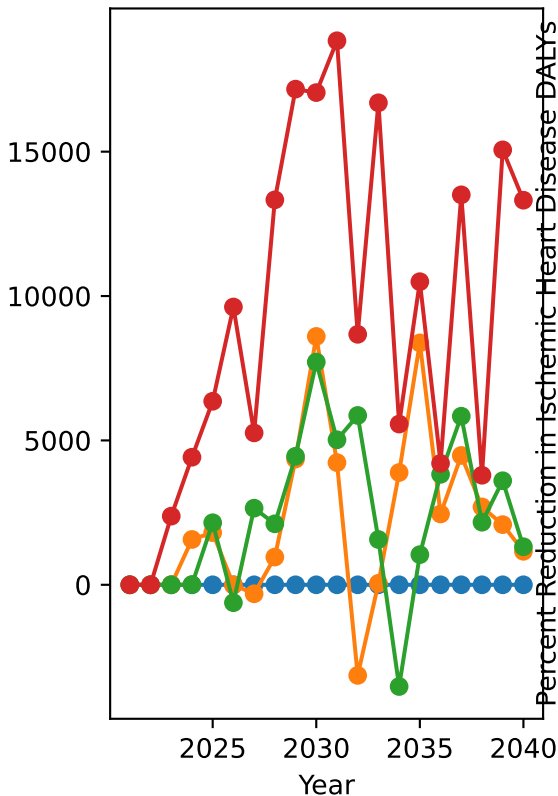
Reduction in Ischemic Heart Disease DALYs for Wisconsin

Count Reduction

Percent Reduction

Reduction in Ischemic Heart Disease DALYs Count

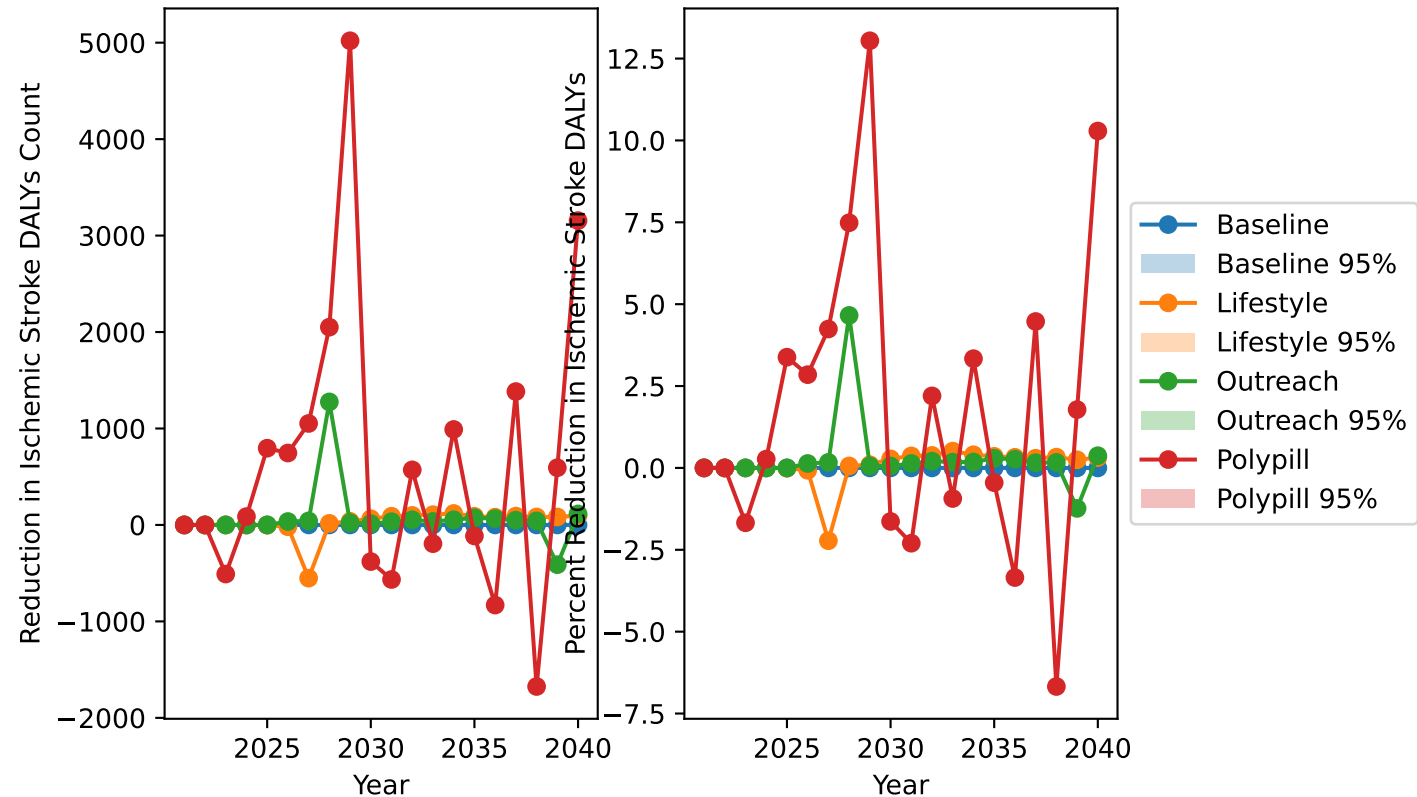
Percent Reduction in Ischemic Heart Disease DALYs



Reduction in Ischemic Stroke DALYs for Wisconsin

Count Reduction

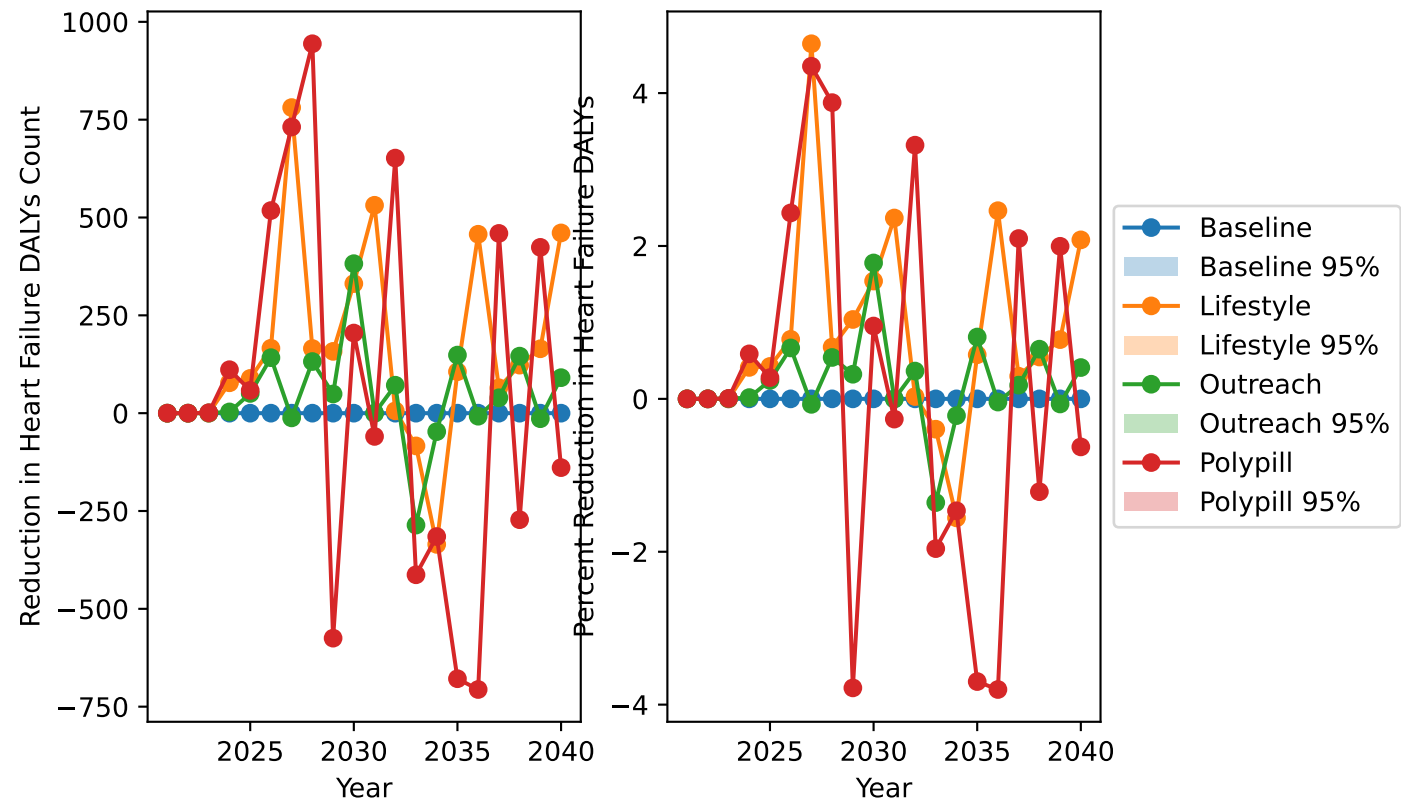
Percent Reduction



Reduction in Heart Failure DALYs for Wyoming

Count Reduction

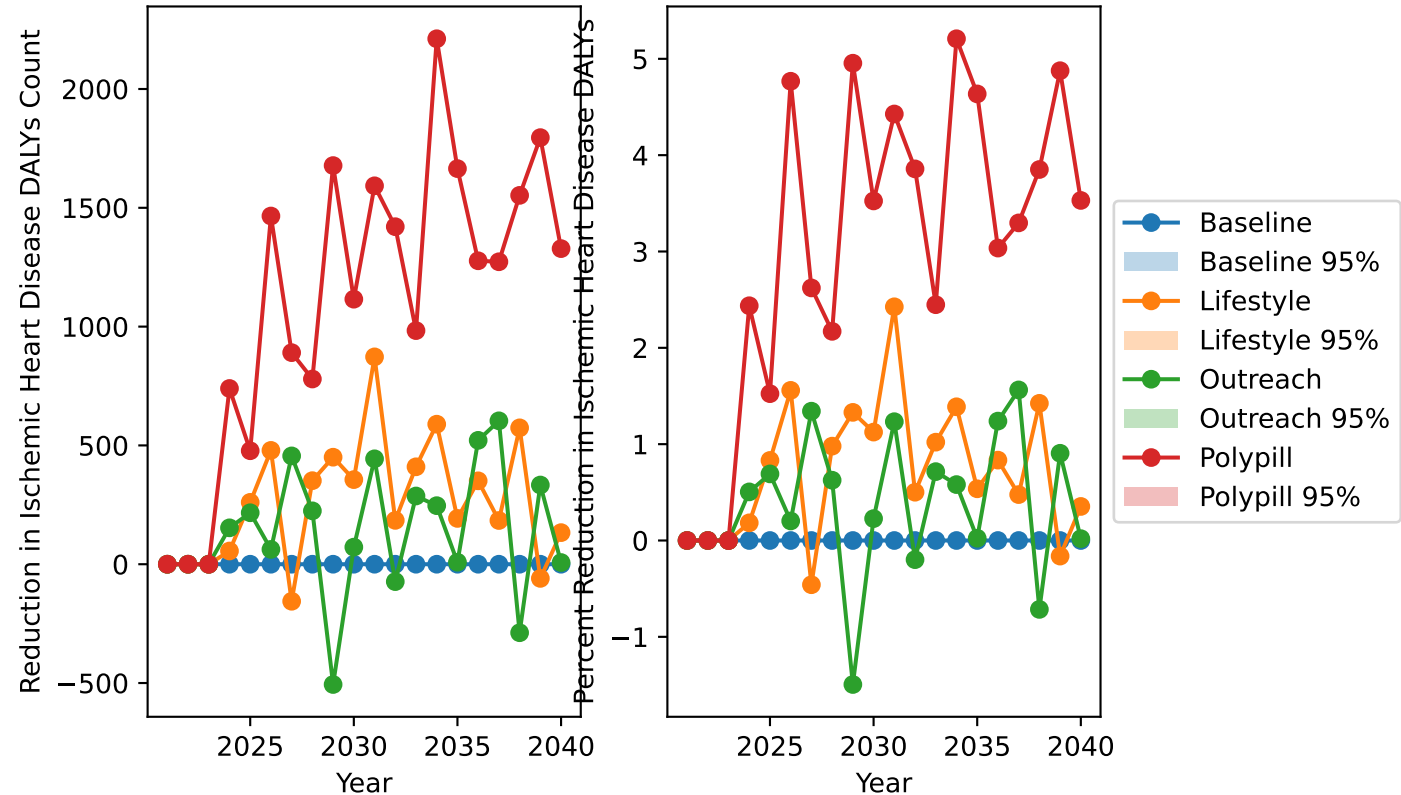
Percent Reduction



Reduction in Ischemic Heart Disease DALYs for Wyoming

Count Reduction

Percent Reduction



Reduction in Ischemic Stroke DALYs for Wyoming

Count Reduction

Percent Reduction

