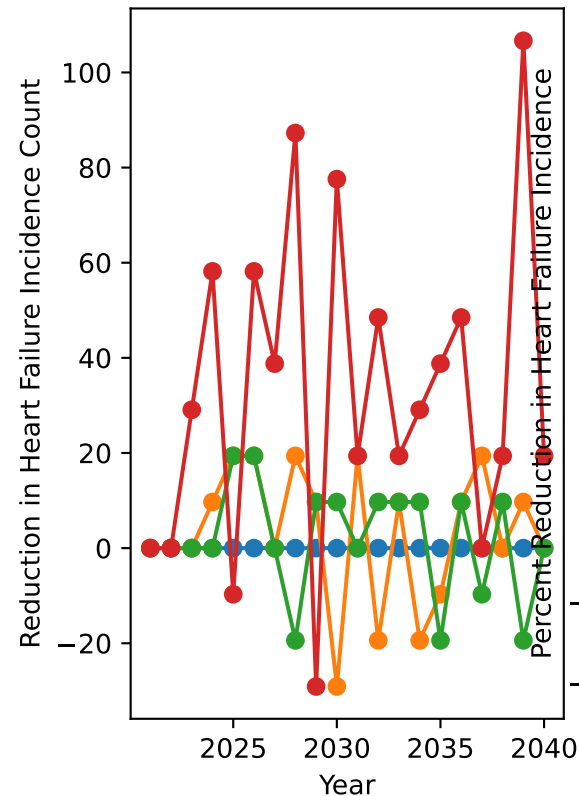
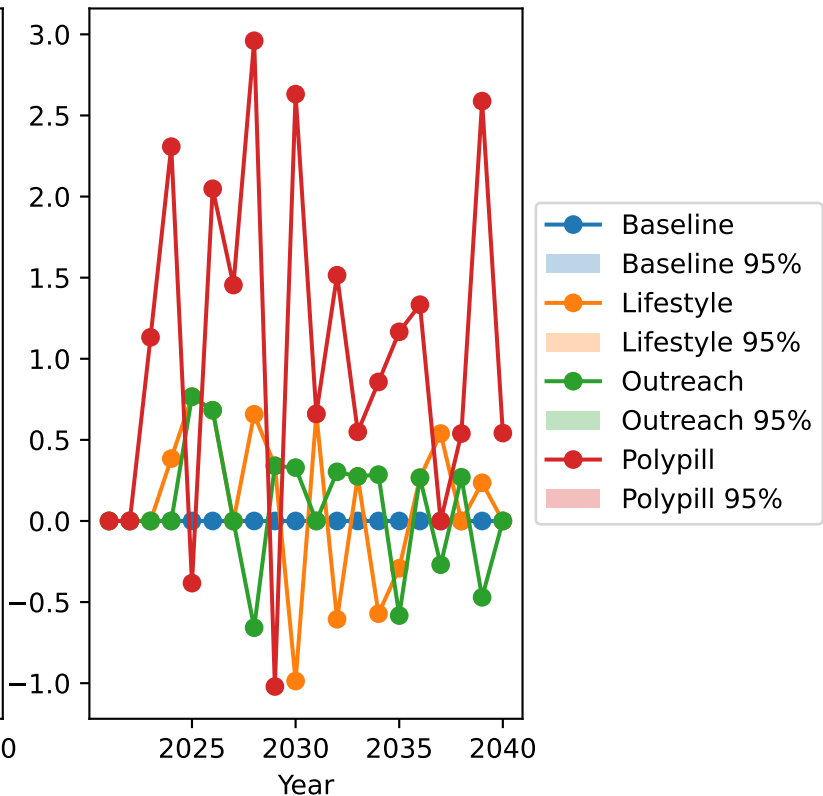


Reduction in Heart Failure Incidence for Alaska

Count Reduction



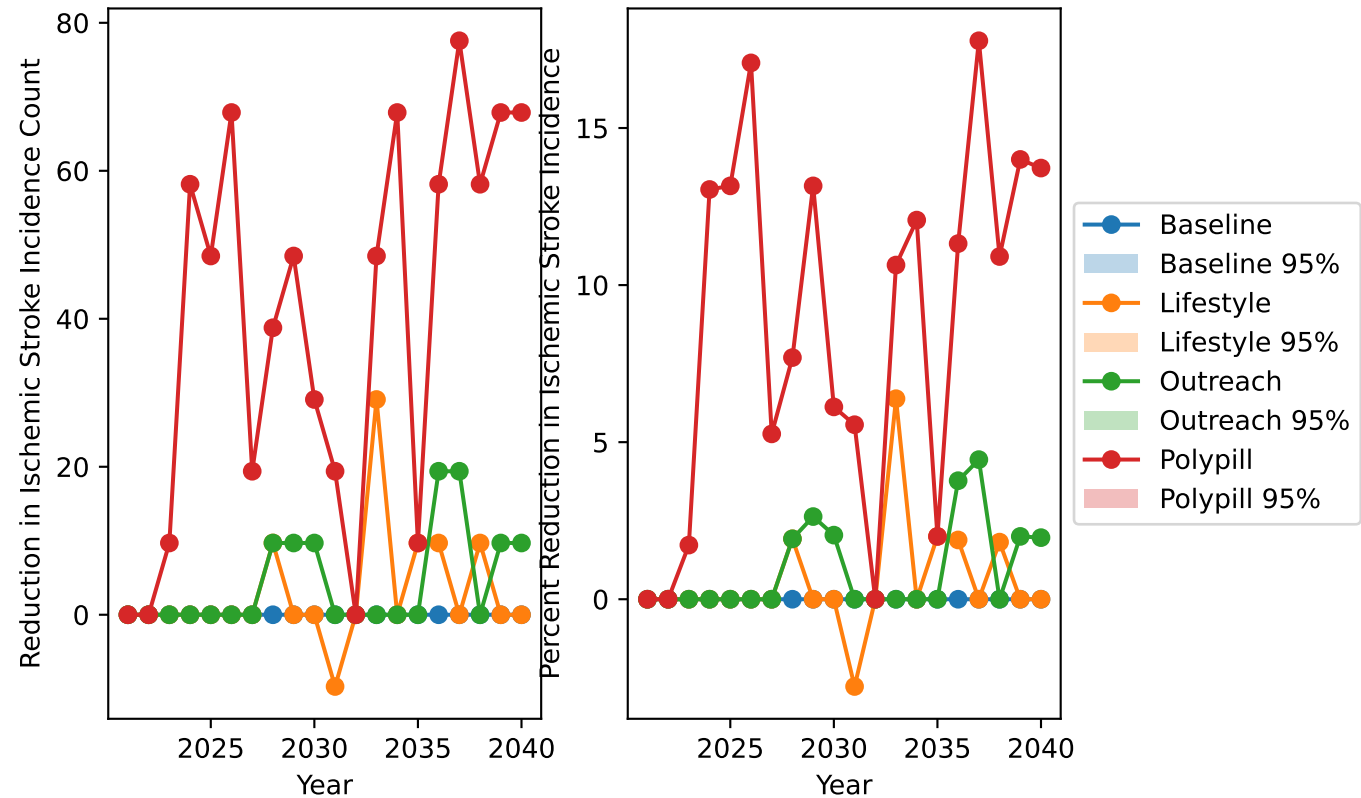
Percent Reduction



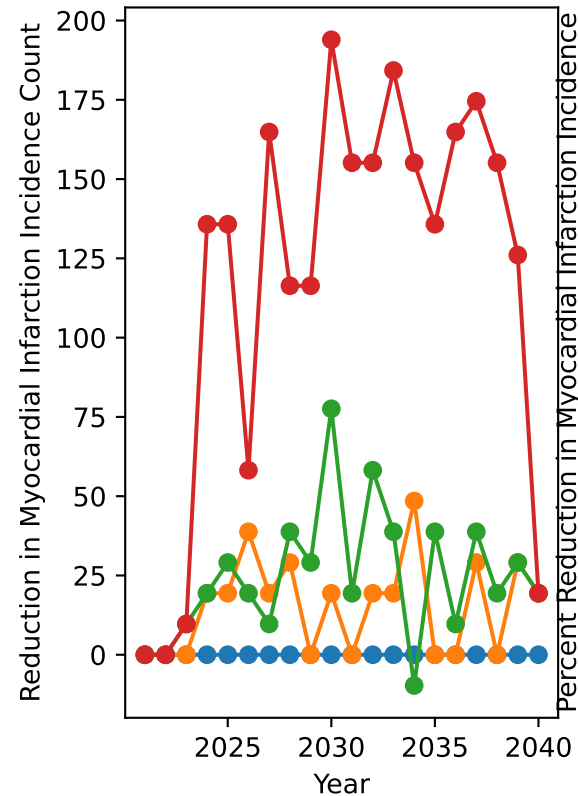
Reduction in Ischemic Stroke Incidence for Alaska

Count Reduction

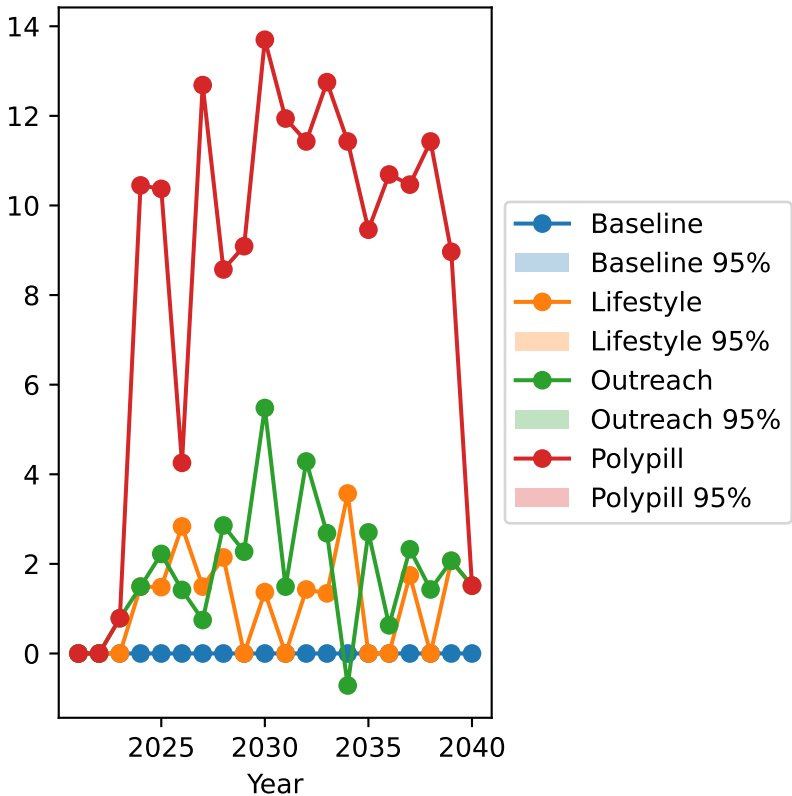
Percent Reduction



Count Reduction



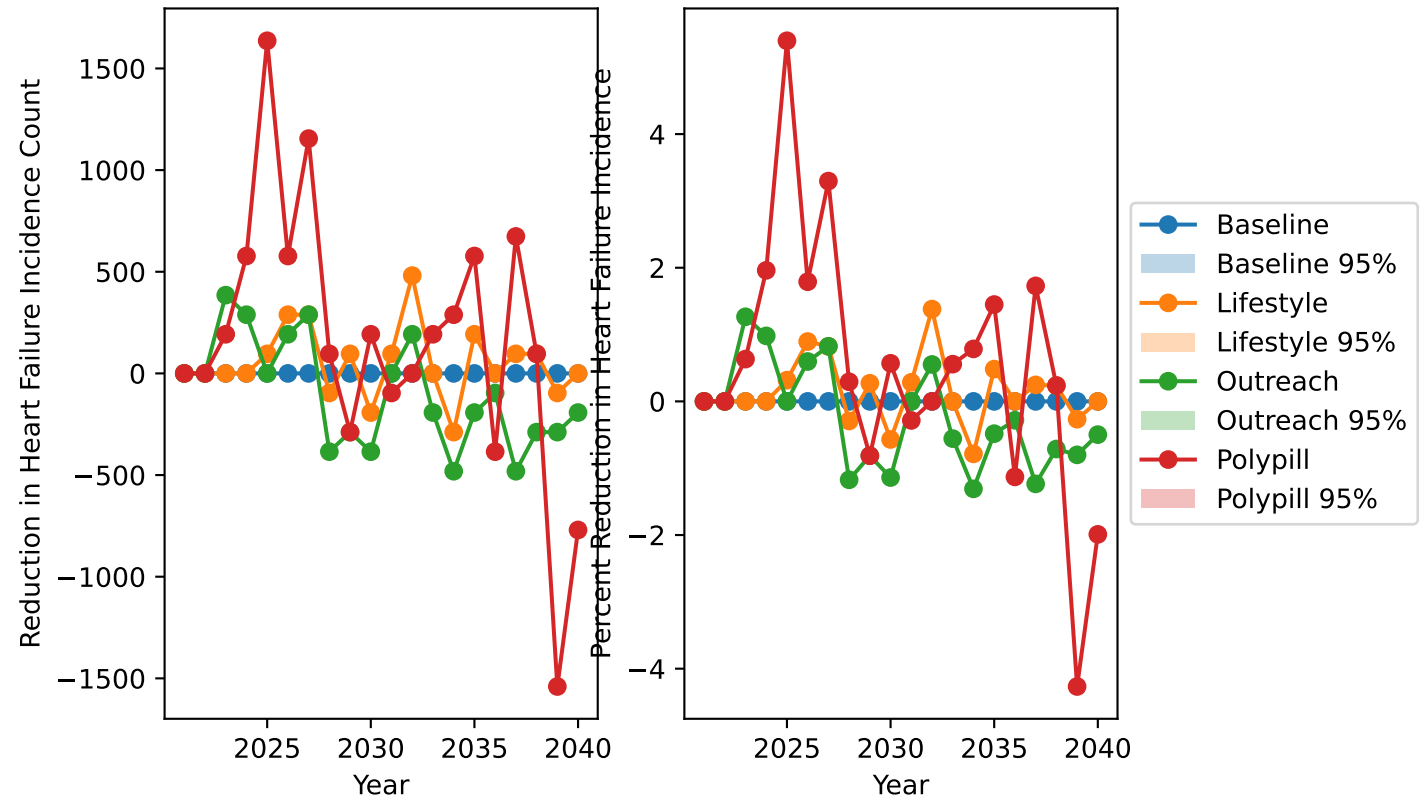
Percent Reduction



Reduction in Heart Failure Incidence for Arizona

Count Reduction

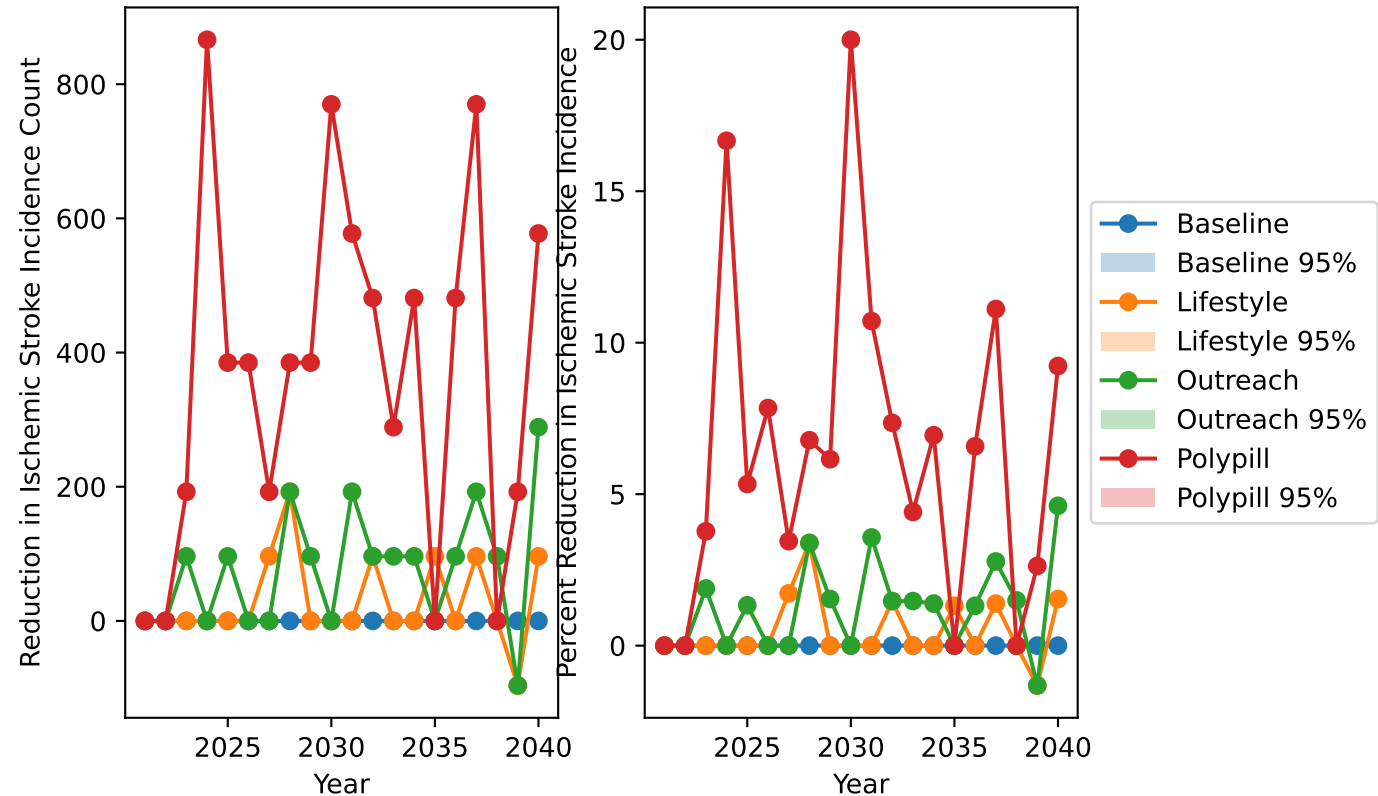
Percent Reduction



Reduction in Ischemic Stroke Incidence for Arizona

Count Reduction

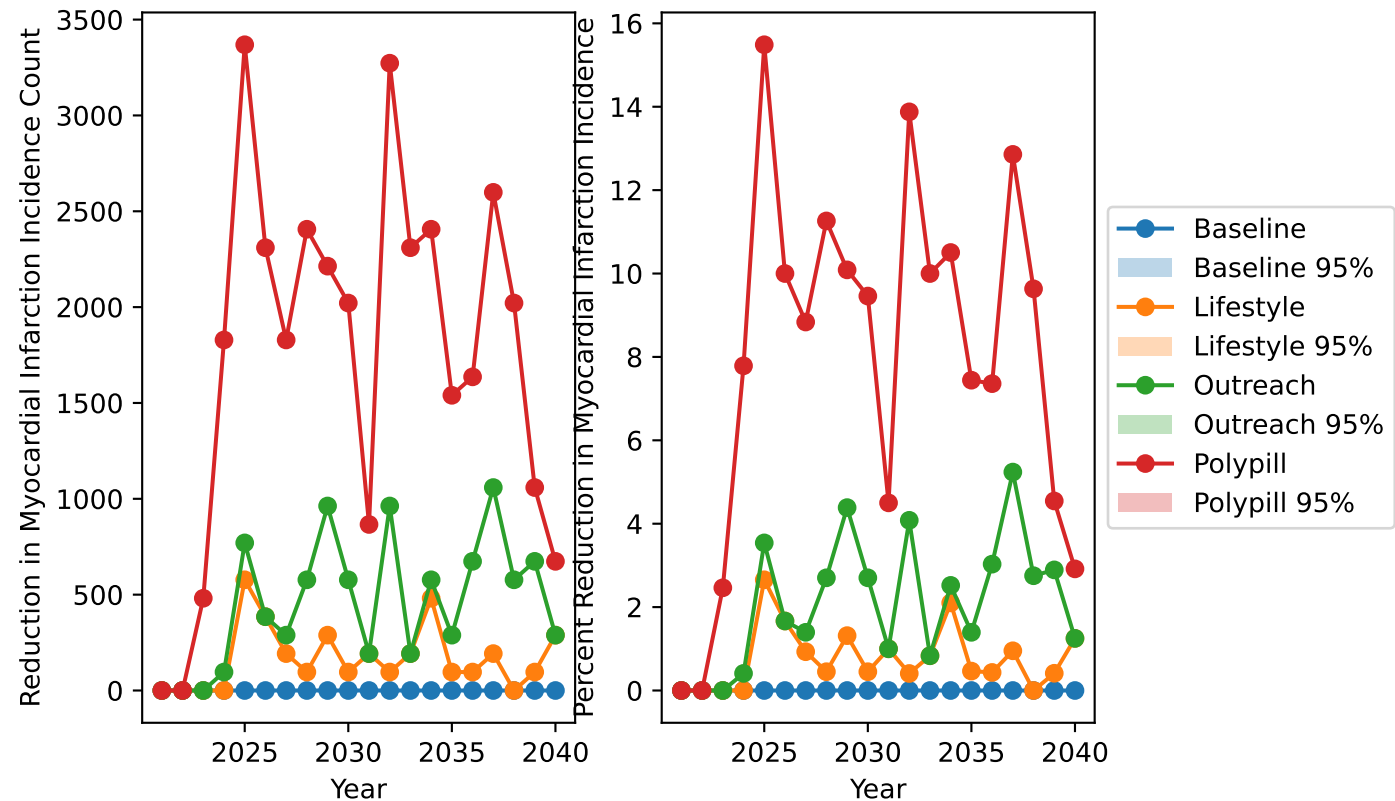
Percent Reduction



Reduction in Myocardial Infarction Incidence for Arizona

Count Reduction

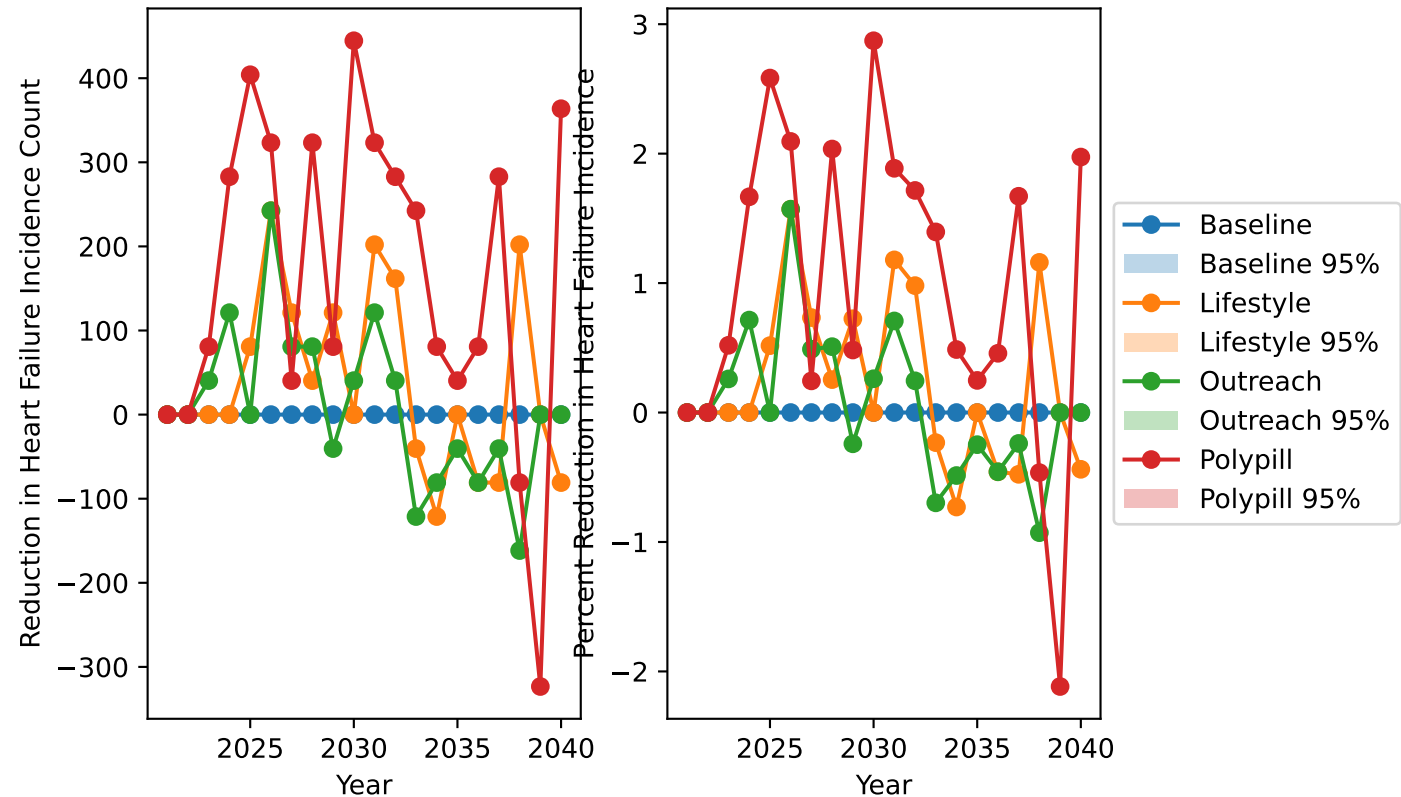
Percent Reduction



Reduction in Heart Failure Incidence for Arkansas

Count Reduction

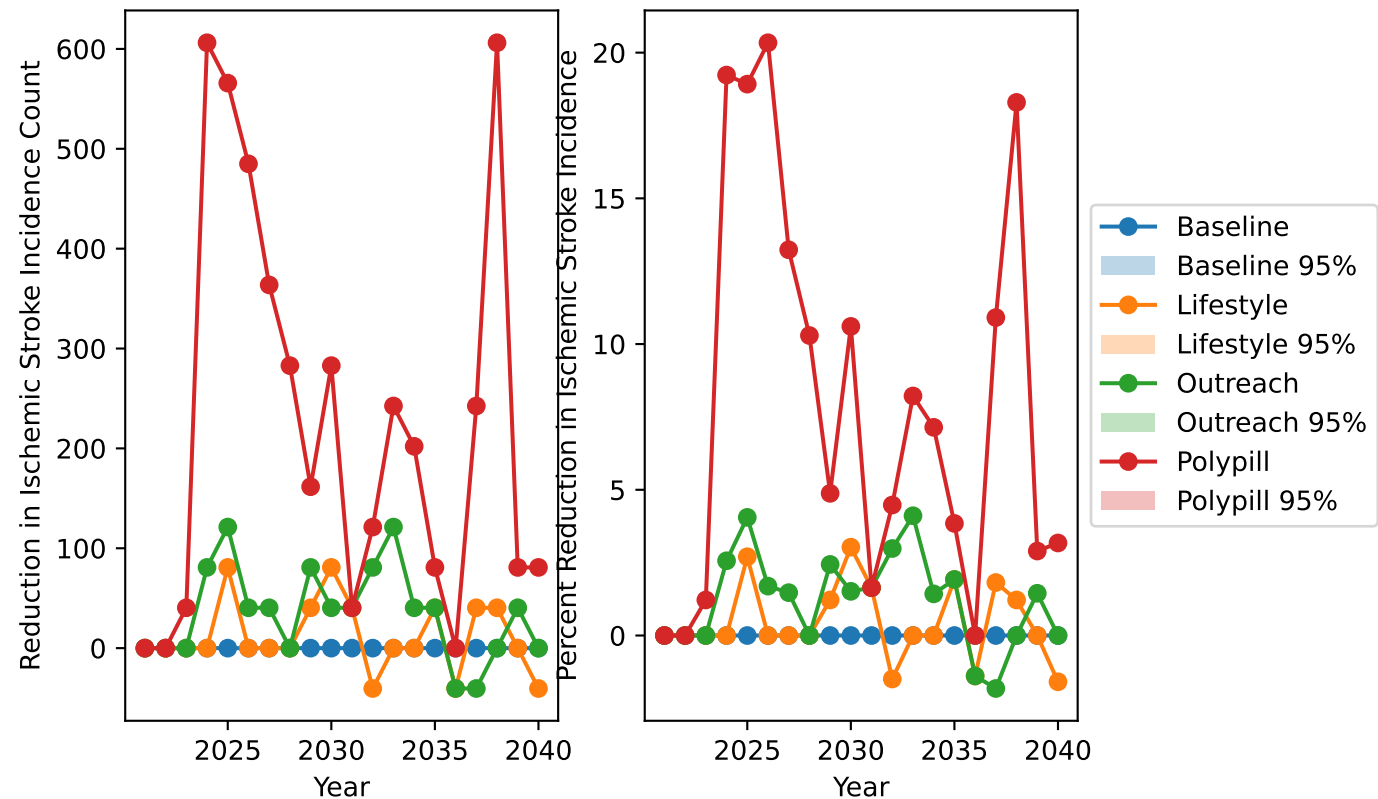
Percent Reduction



Reduction in Ischemic Stroke Incidence for Arkansas

Count Reduction

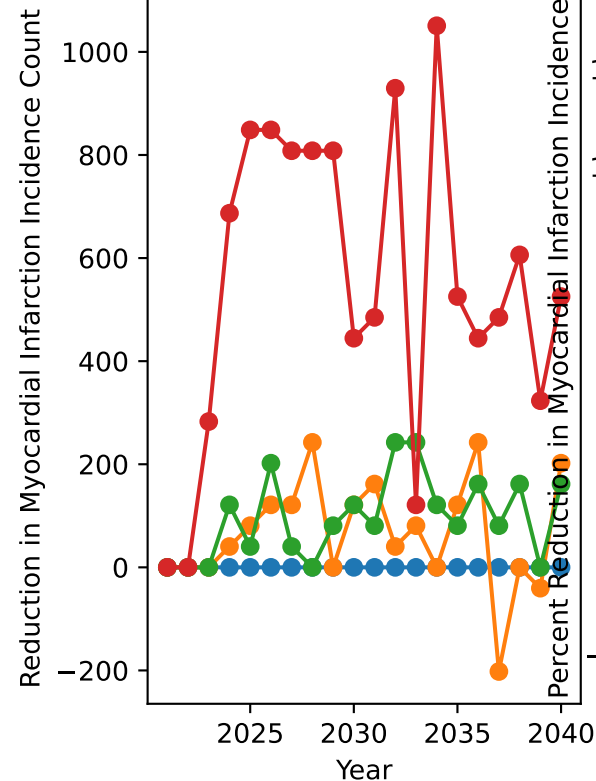
Percent Reduction



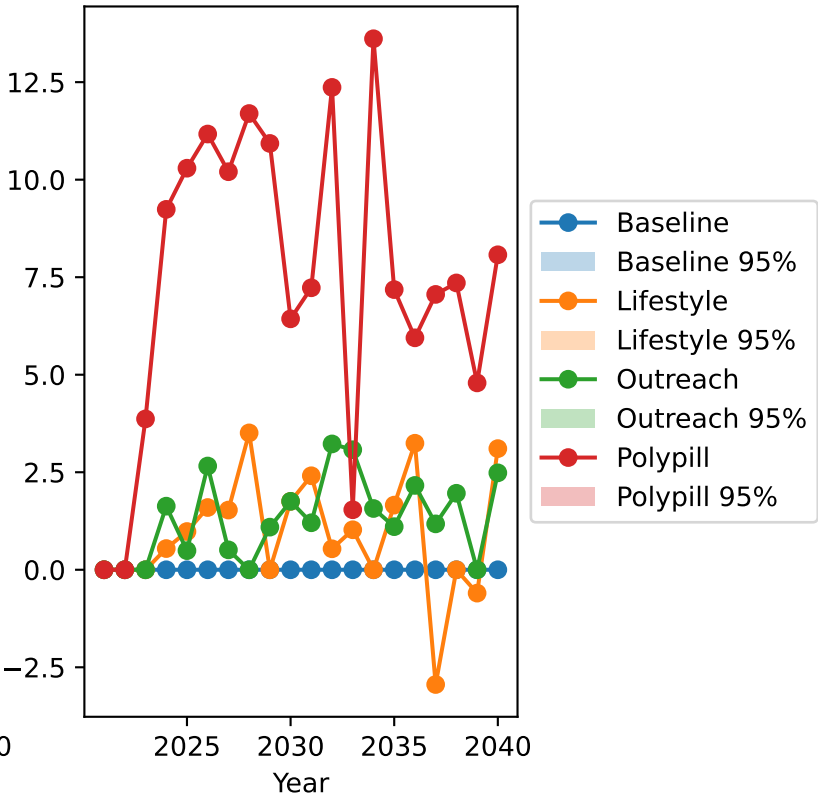
Reduction in Myocardial Infarction Incidence for Arkansas

Count Reduction

Percent Reduction

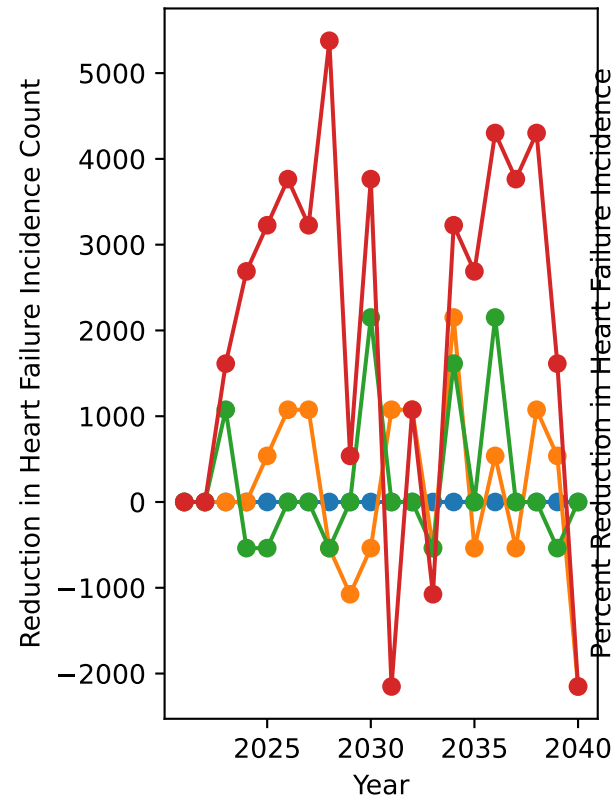


Percent Reduction in Myocardial Infarction Incidence

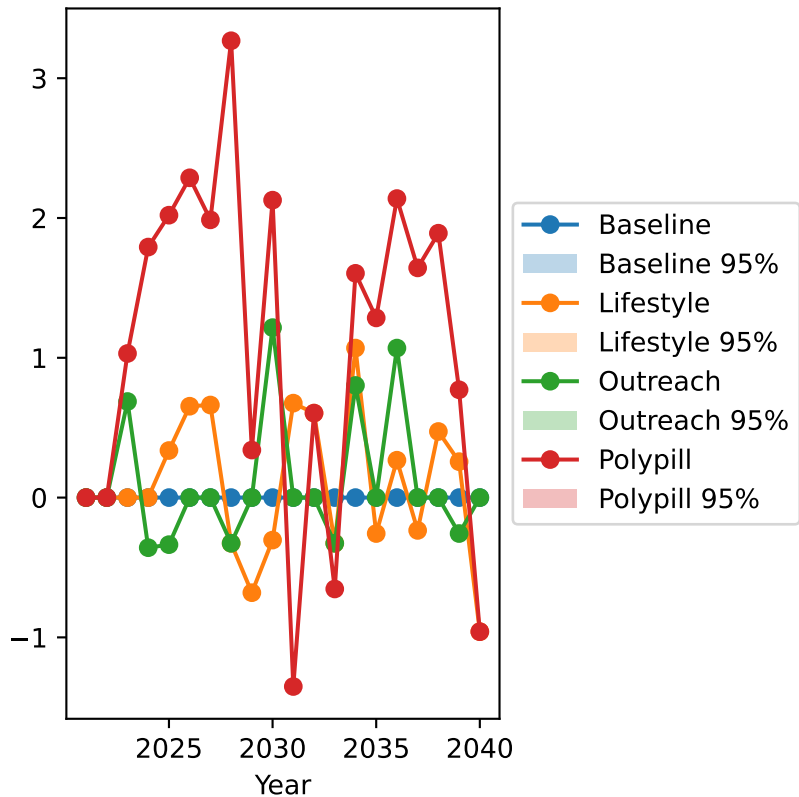


Reduction in Heart Failure Incidence for California

Count Reduction



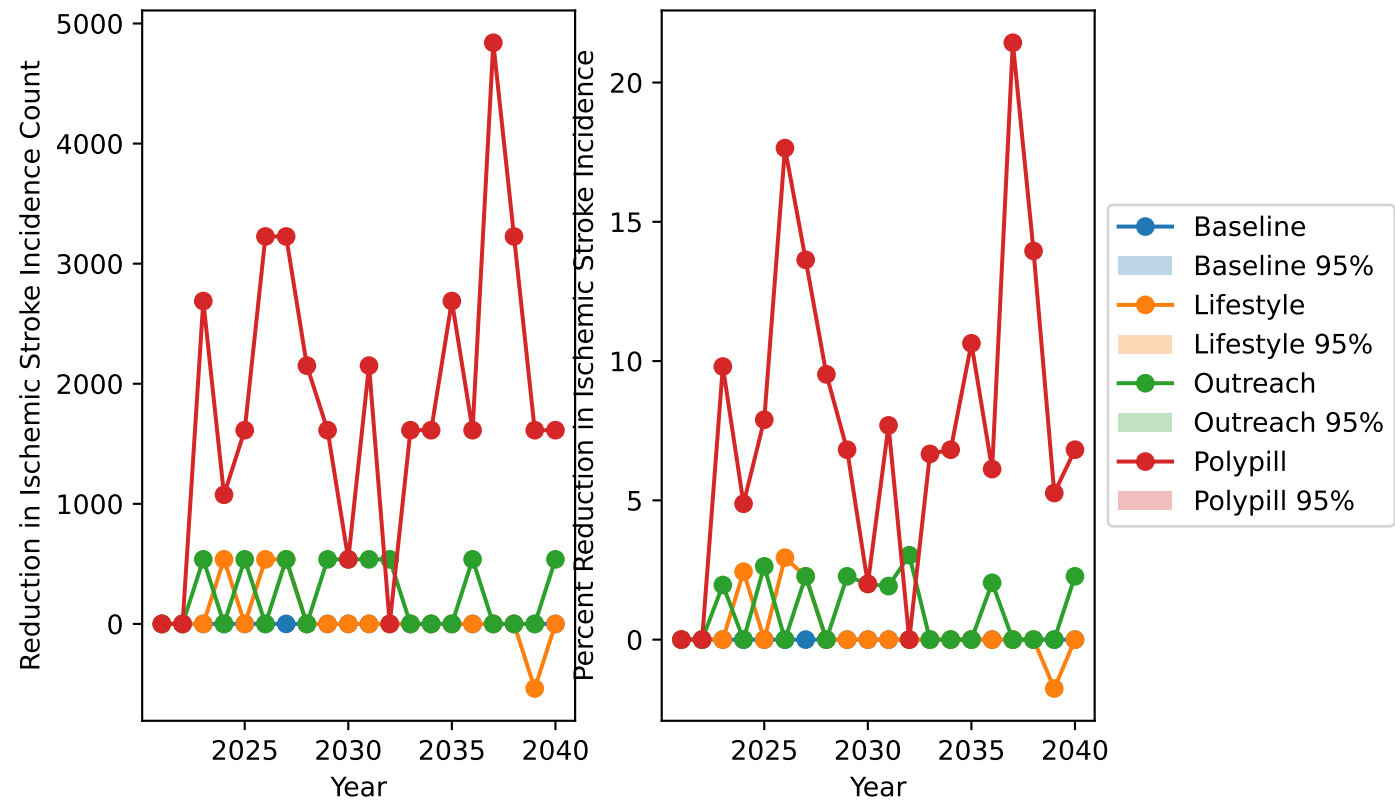
Percent Reduction



Reduction in Ischemic Stroke Incidence for California

Count Reduction

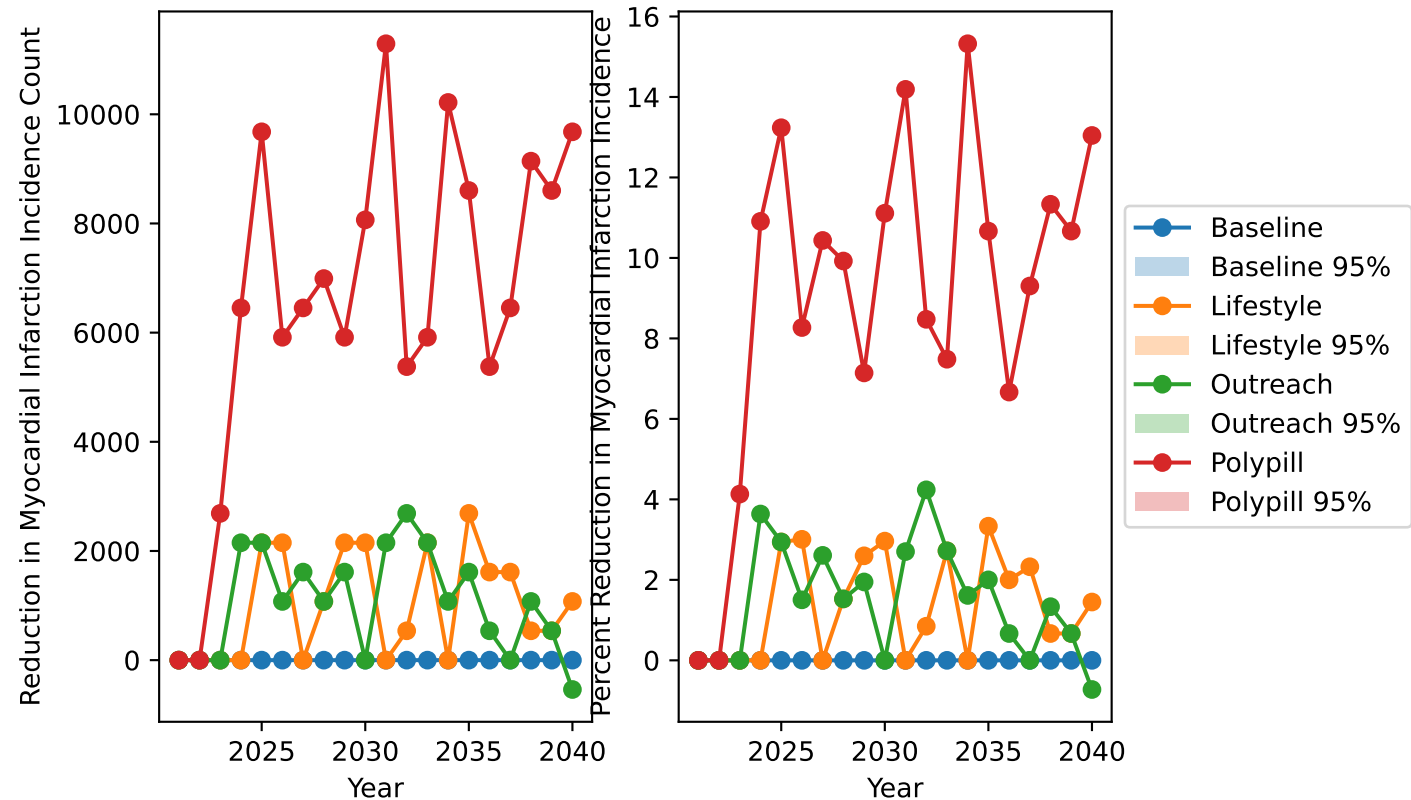
Percent Reduction



Reduction in Myocardial Infarction Incidence for California

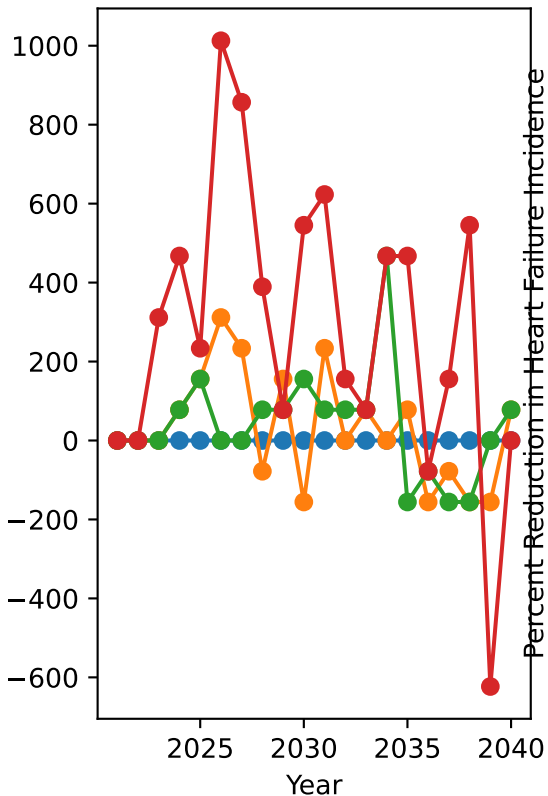
Count Reduction

Percent Reduction

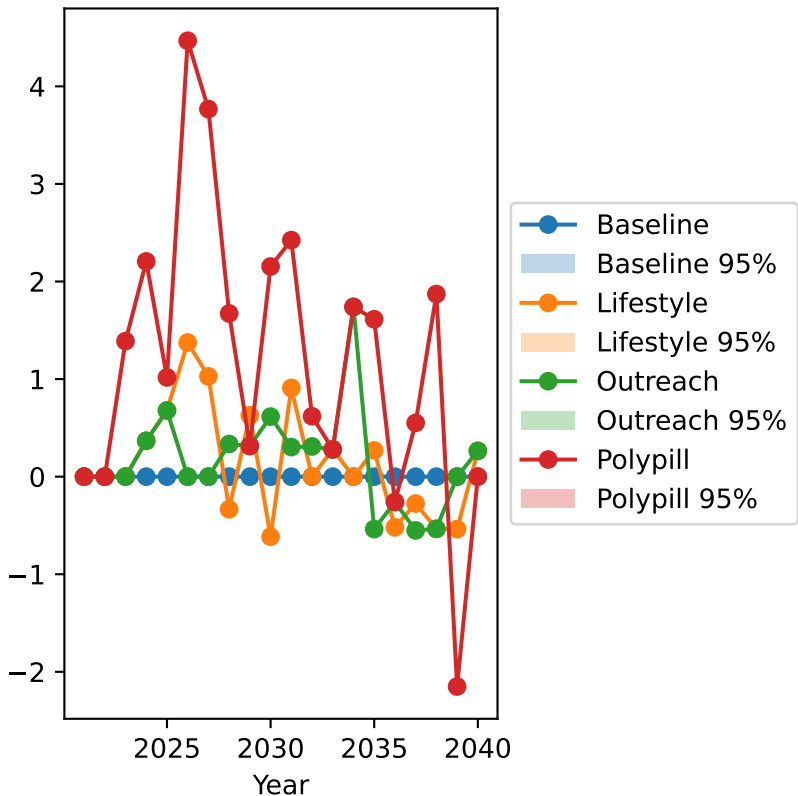


Reduction in Heart Failure Incidence for Colorado

Count Reduction



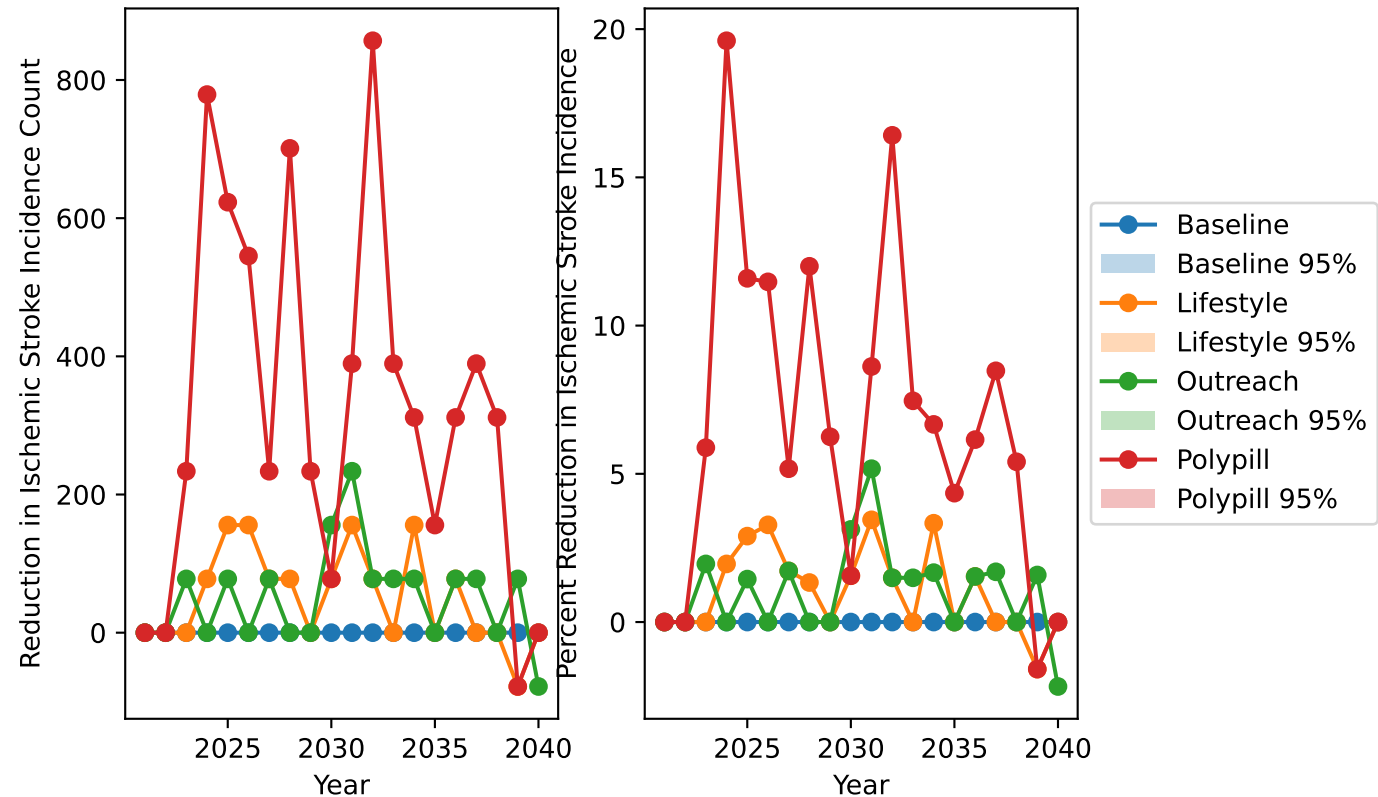
Percent Reduction



Reduction in Ischemic Stroke Incidence for Colorado

Count Reduction

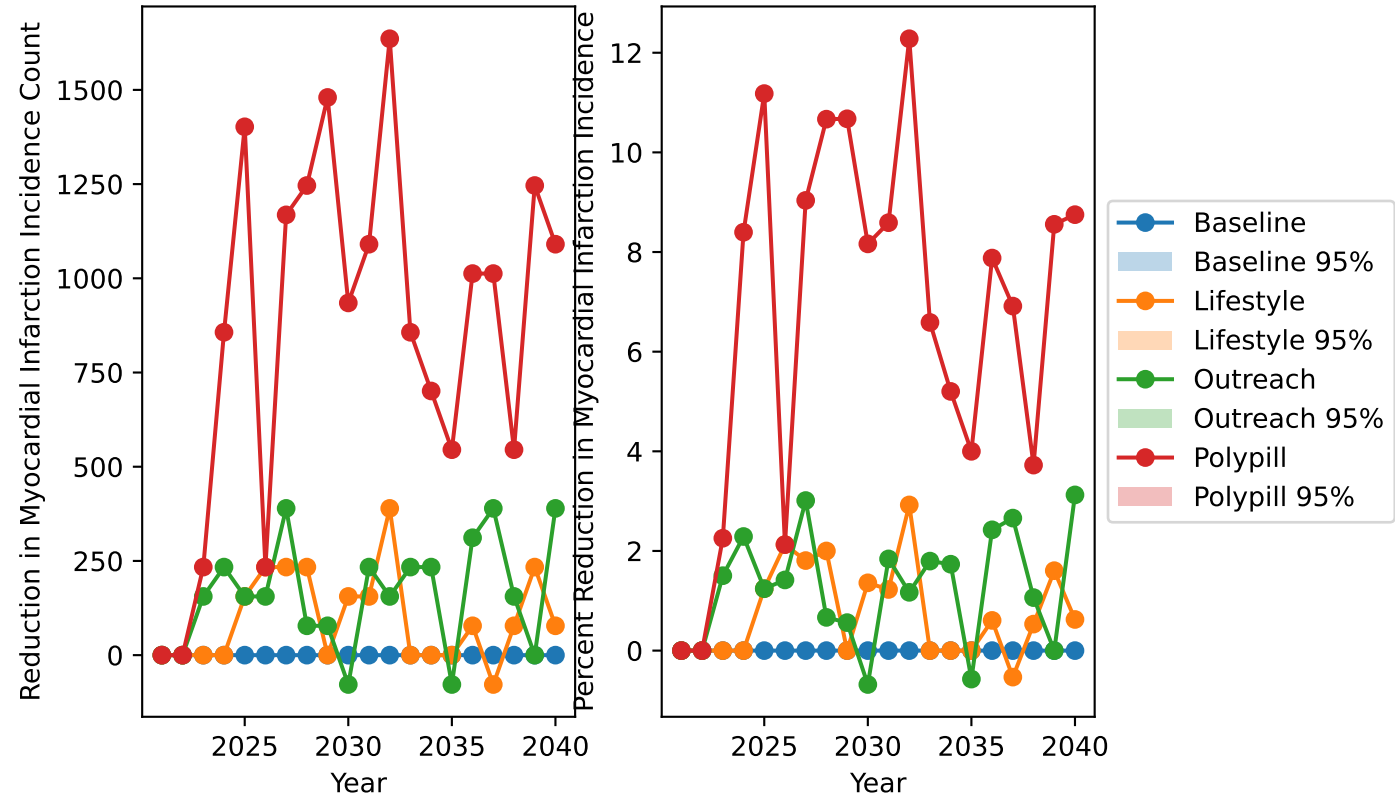
Percent Reduction



Reduction in Myocardial Infarction Incidence for Colorado

Count Reduction

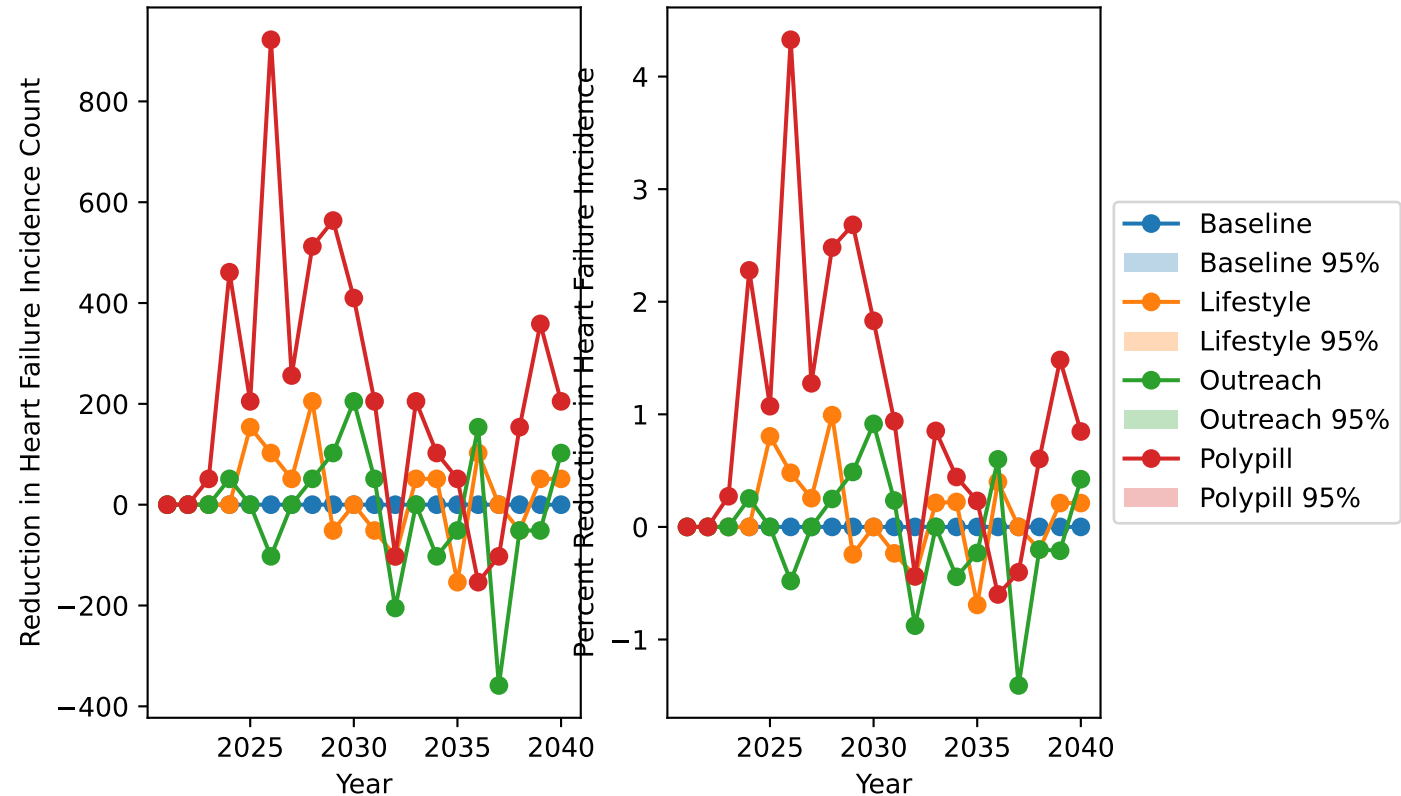
Percent Reduction



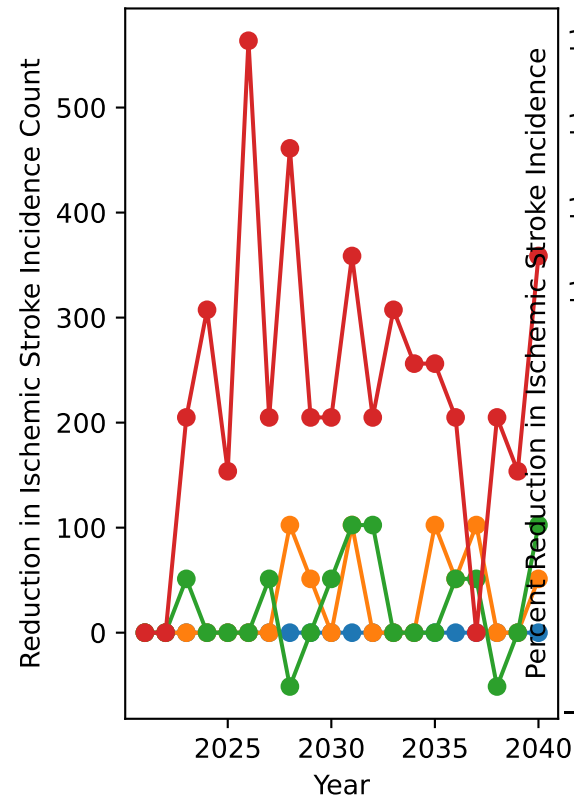
Reduction in Heart Failure Incidence for Connecticut

Count Reduction

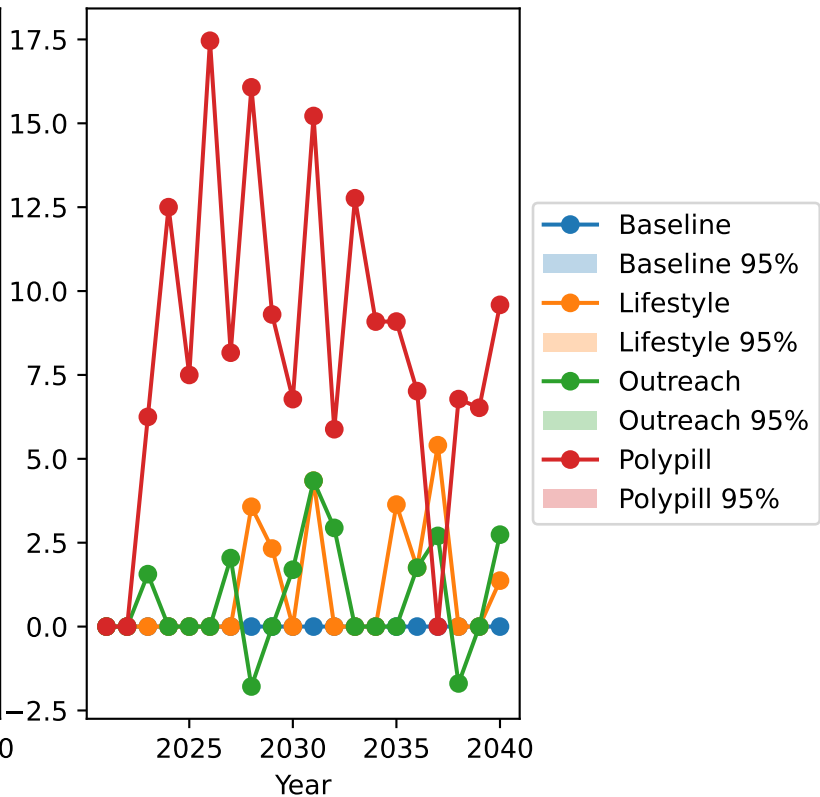
Percent Reduction



Count Reduction



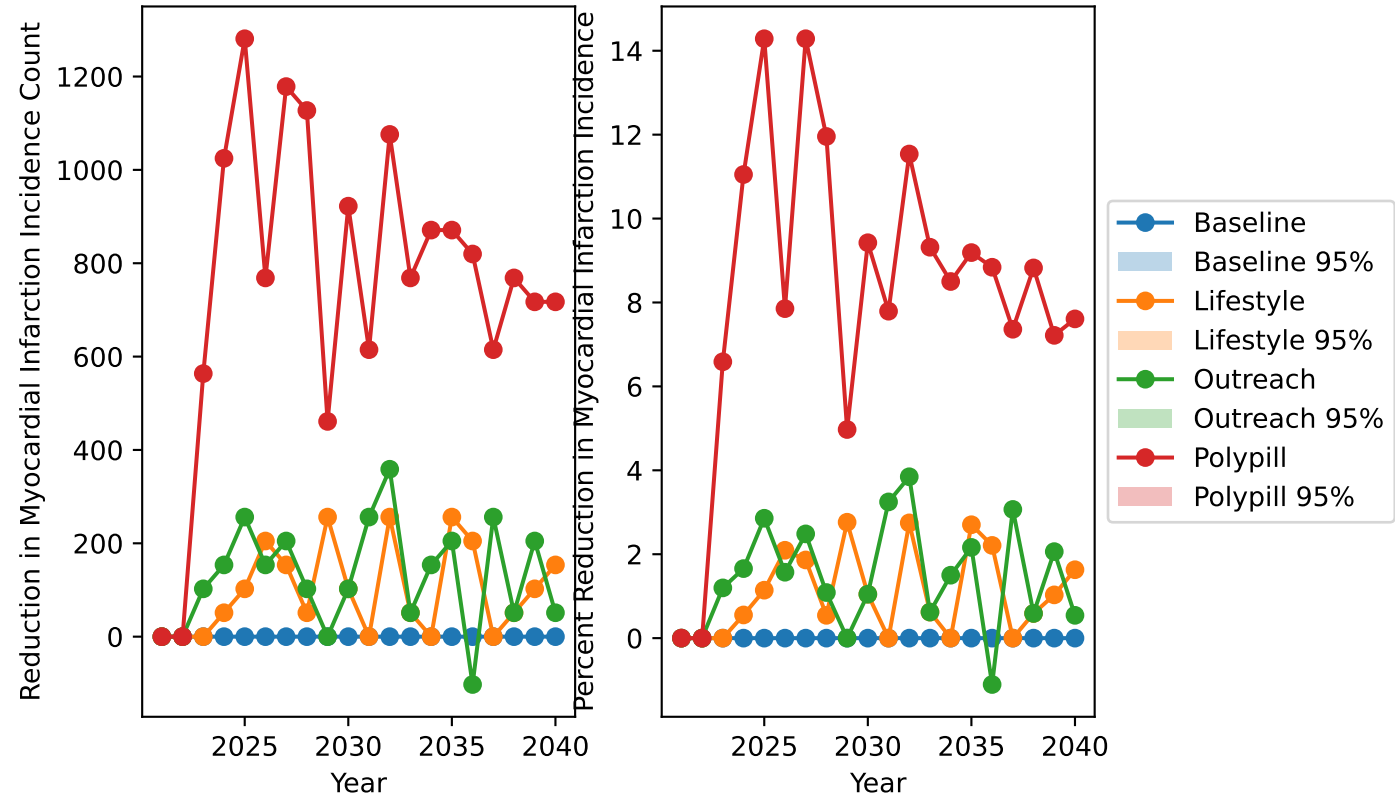
Percent Reduction



Reduction in Myocardial Infarction Incidence for Connecticut

Count Reduction

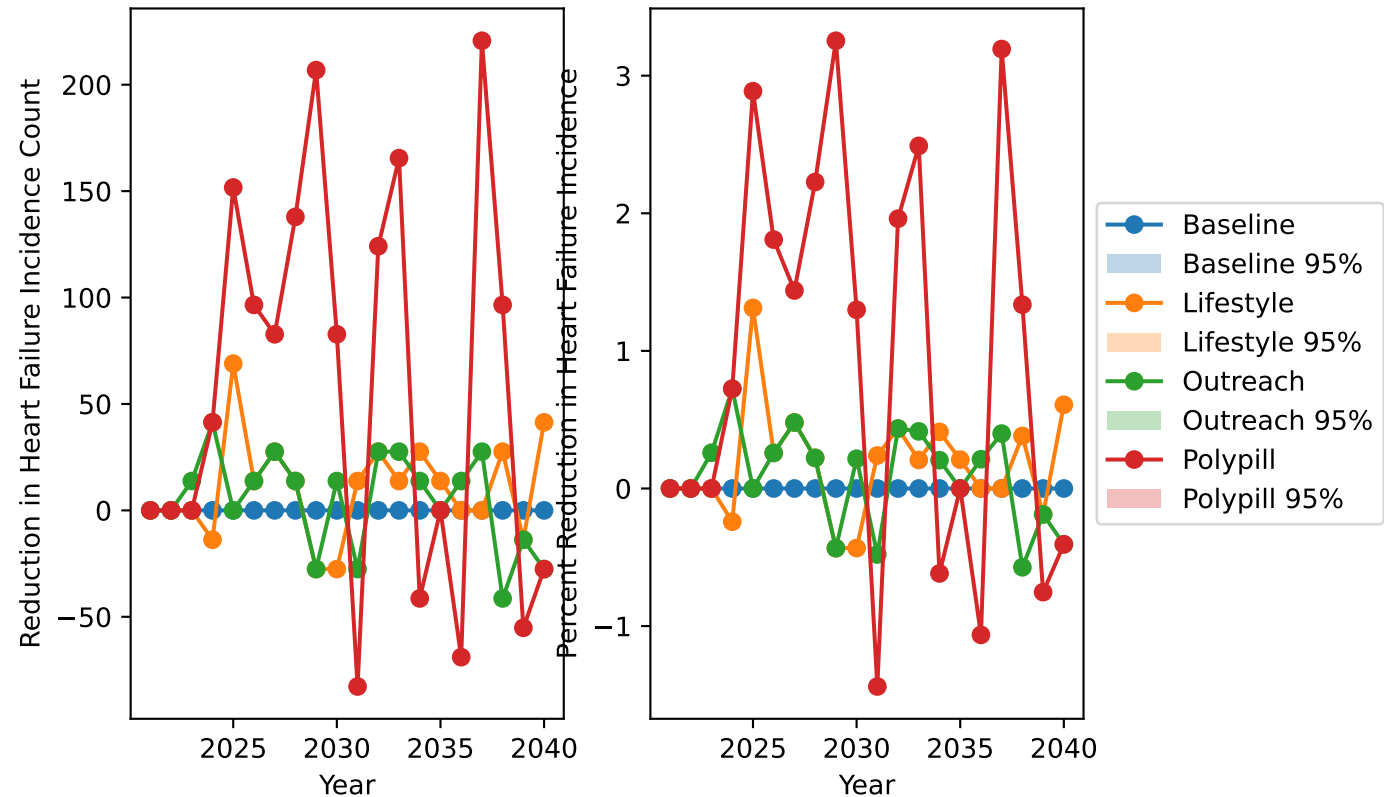
Percent Reduction



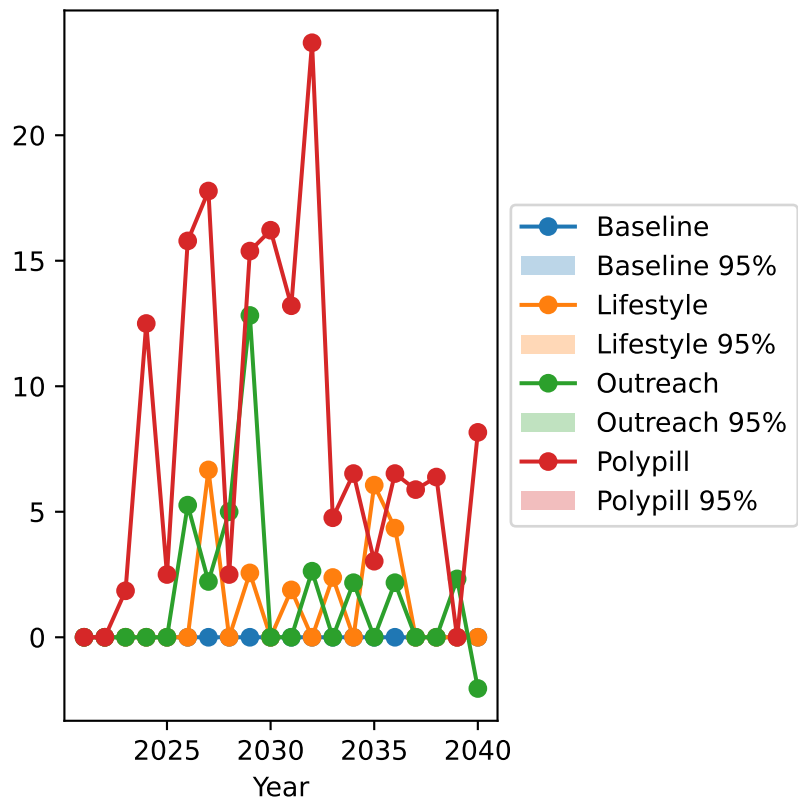
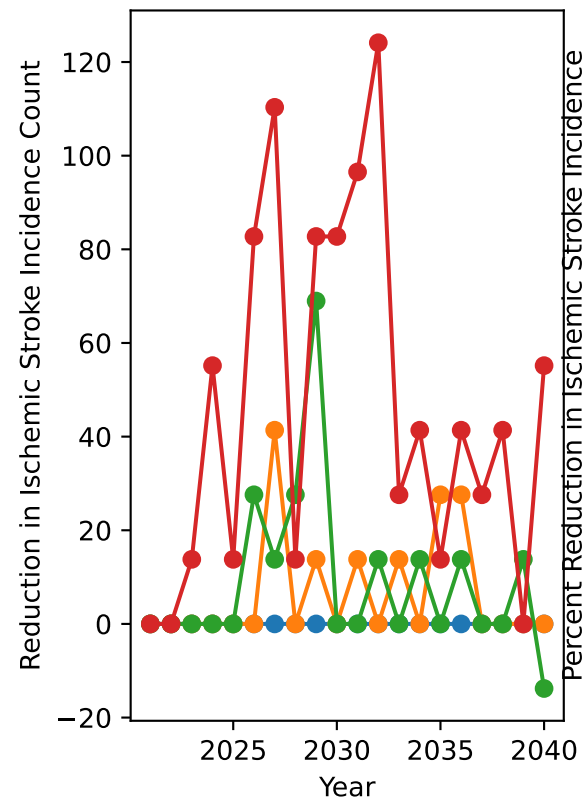
Reduction in Heart Failure Incidence for Delaware

Count Reduction

Percent Reduction



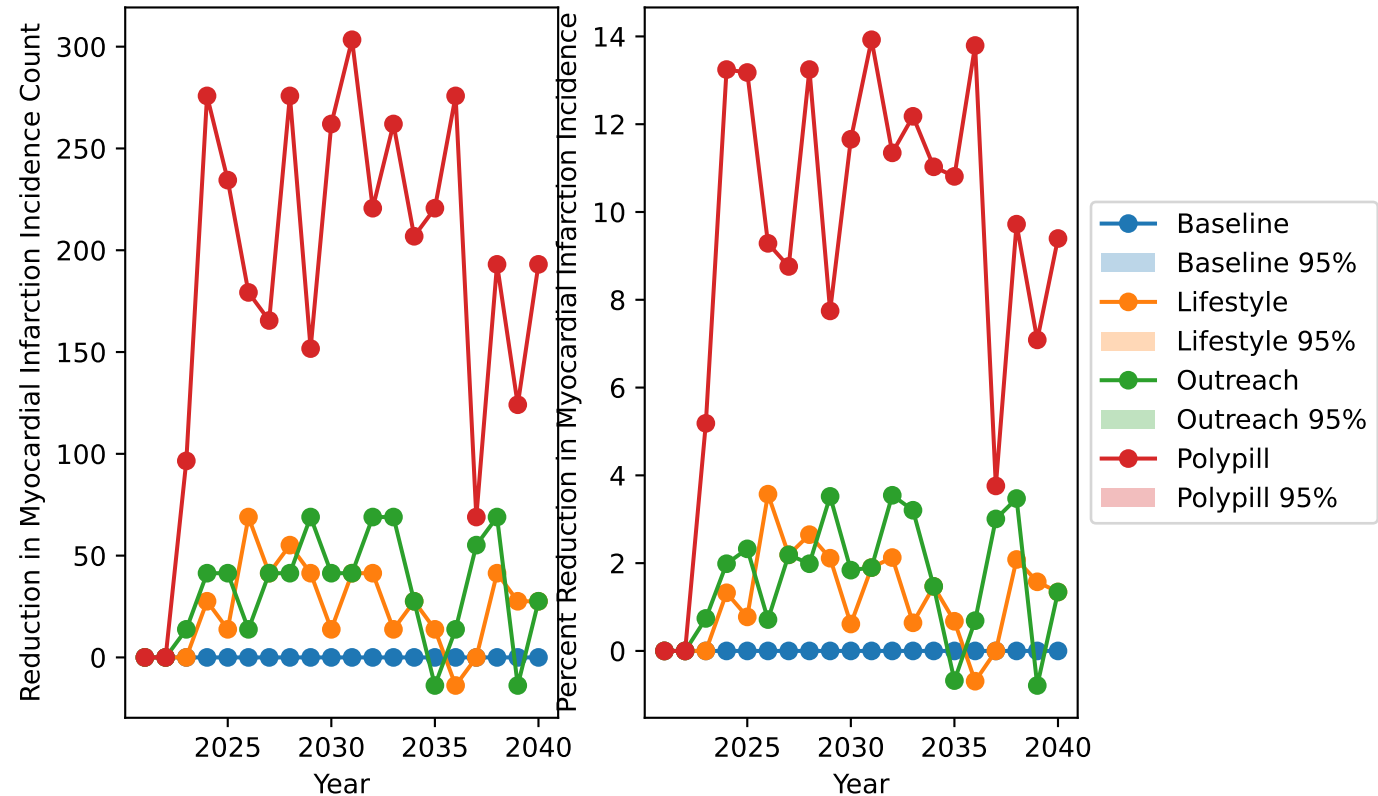
Count Reduction



Reduction in Myocardial Infarction Incidence for Delaware

Count Reduction

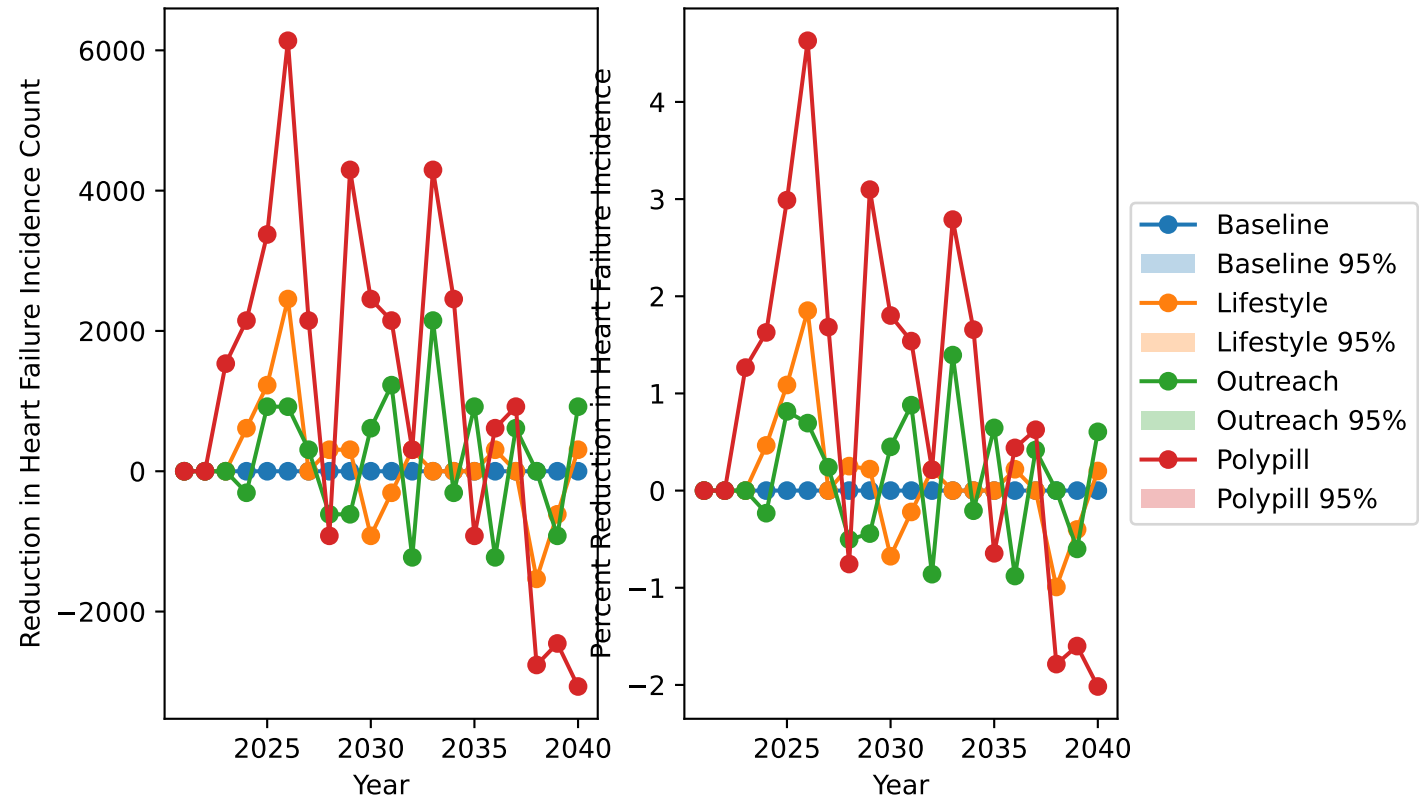
Percent Reduction



Reduction in Heart Failure Incidence for Florida

Count Reduction

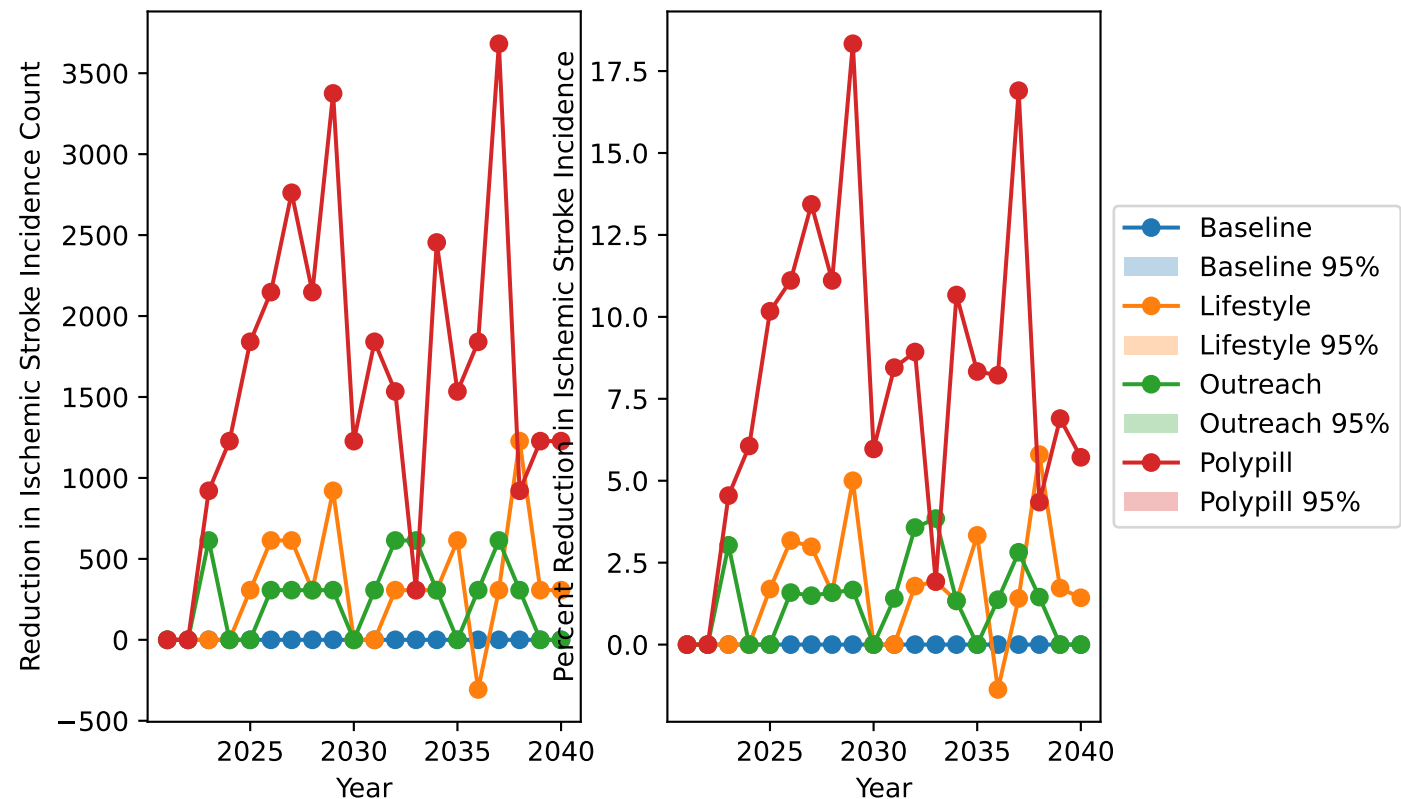
Percent Reduction



Reduction in Ischemic Stroke Incidence for Florida

Count Reduction

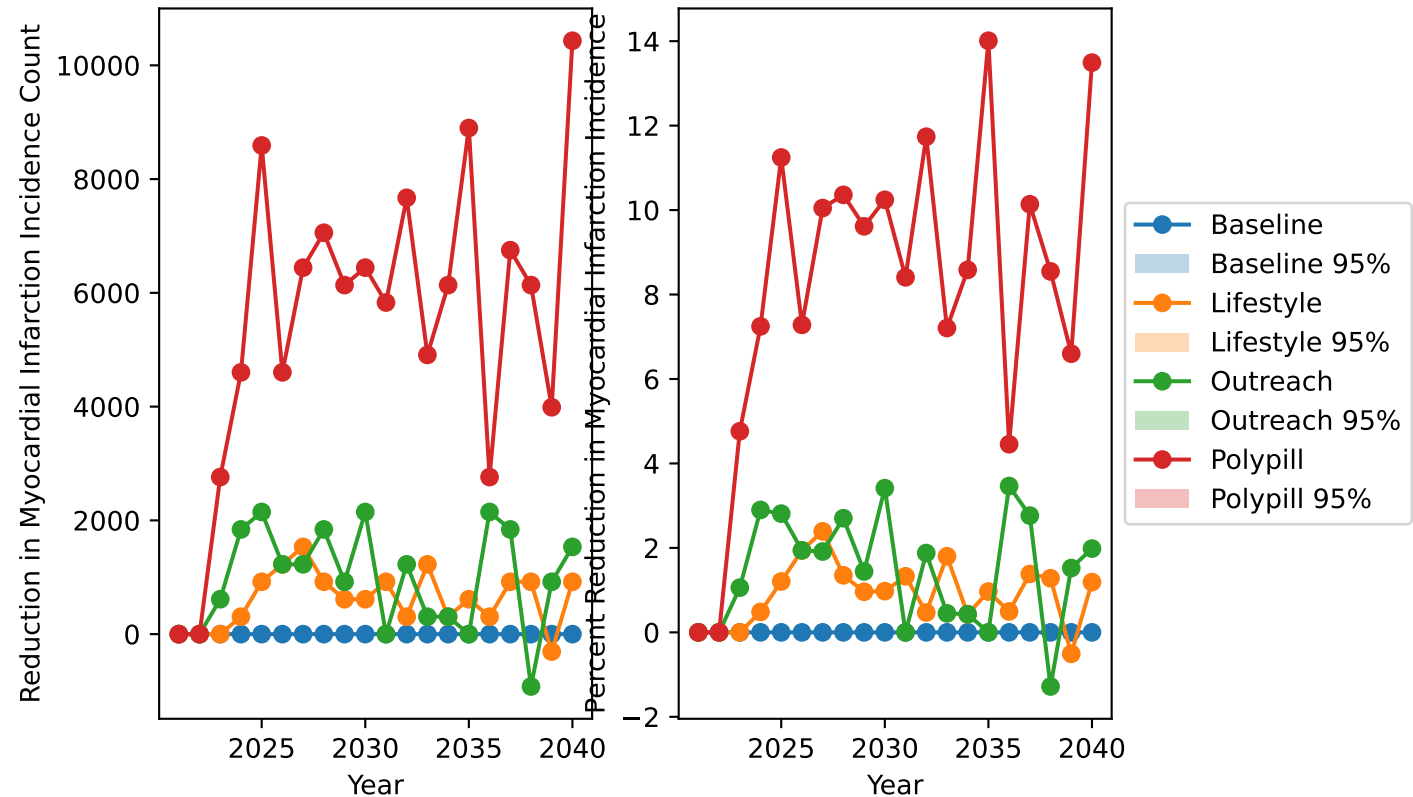
Percent Reduction



Reduction in Myocardial Infarction Incidence for Florida

Count Reduction

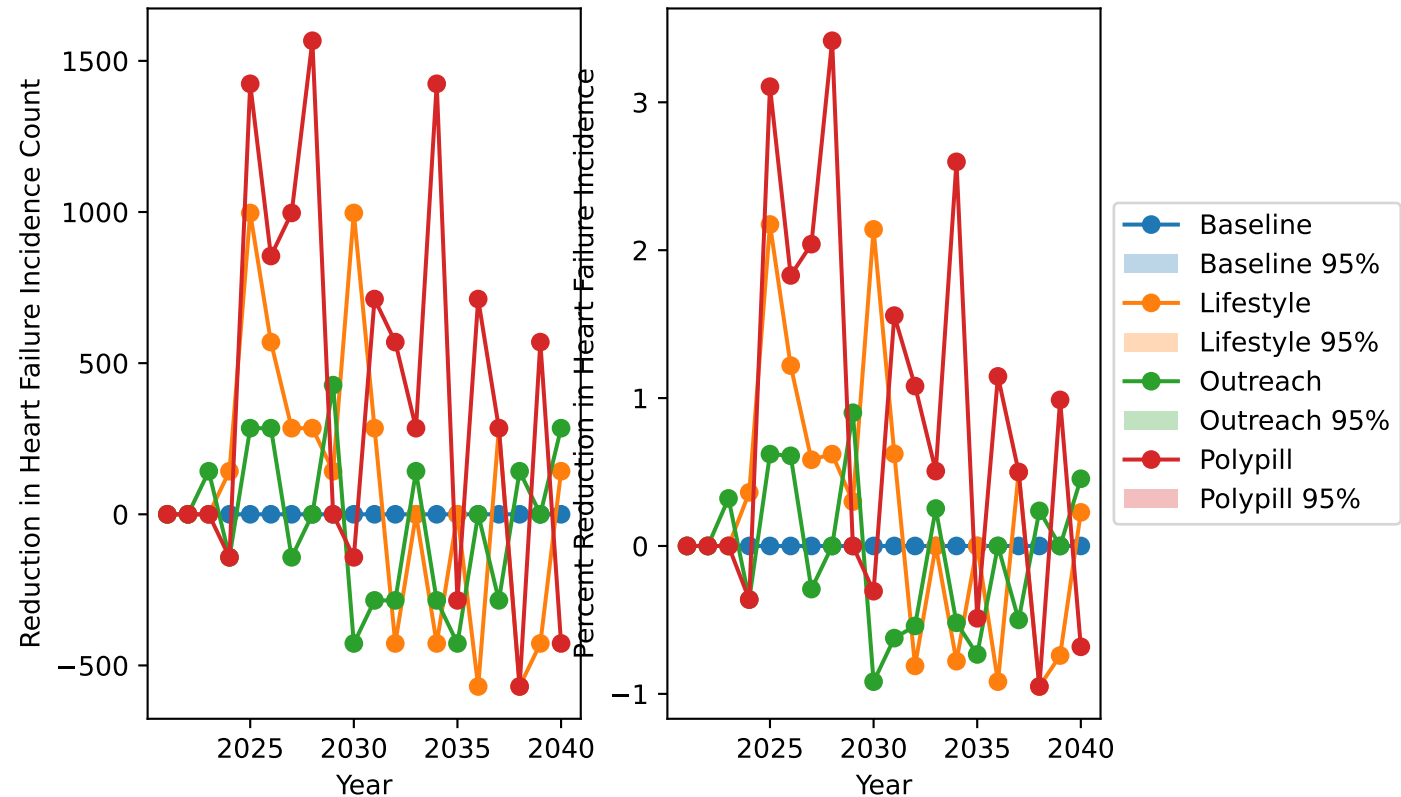
Percent Reduction



Reduction in Heart Failure Incidence for Georgia

Count Reduction

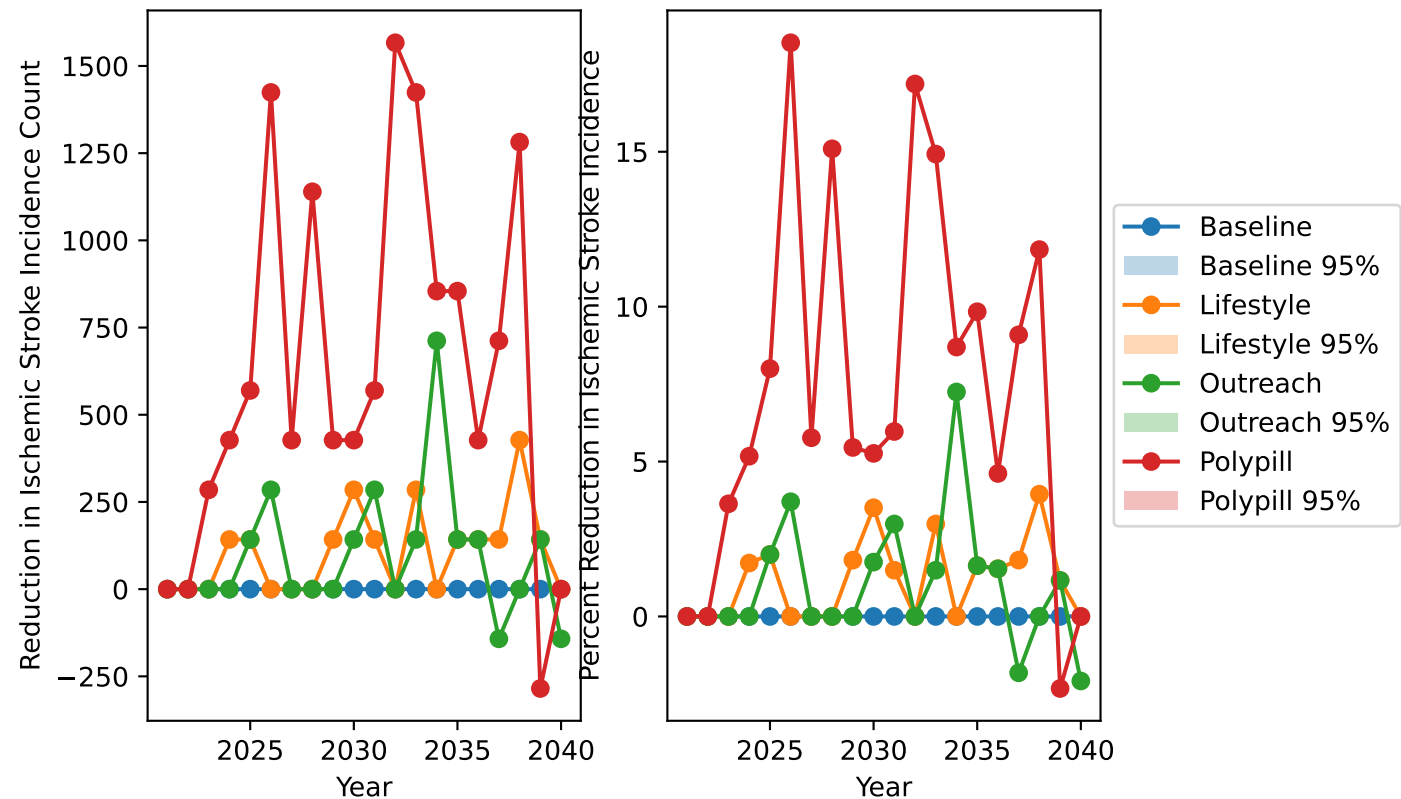
Percent Reduction



Reduction in Ischemic Stroke Incidence for Georgia

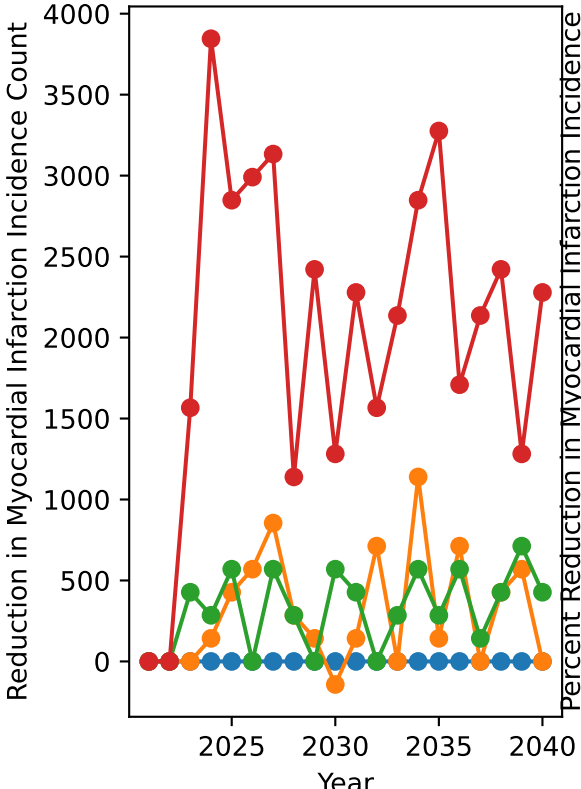
Count Reduction

Percent Reduction

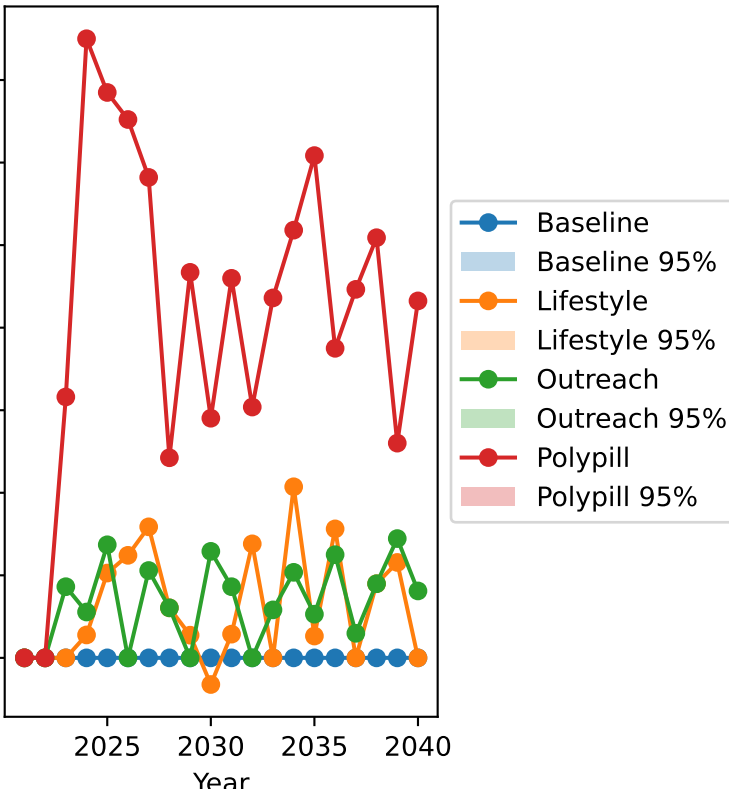


Reduction in Myocardial Infarction Incidence for Georgia

Count Reduction



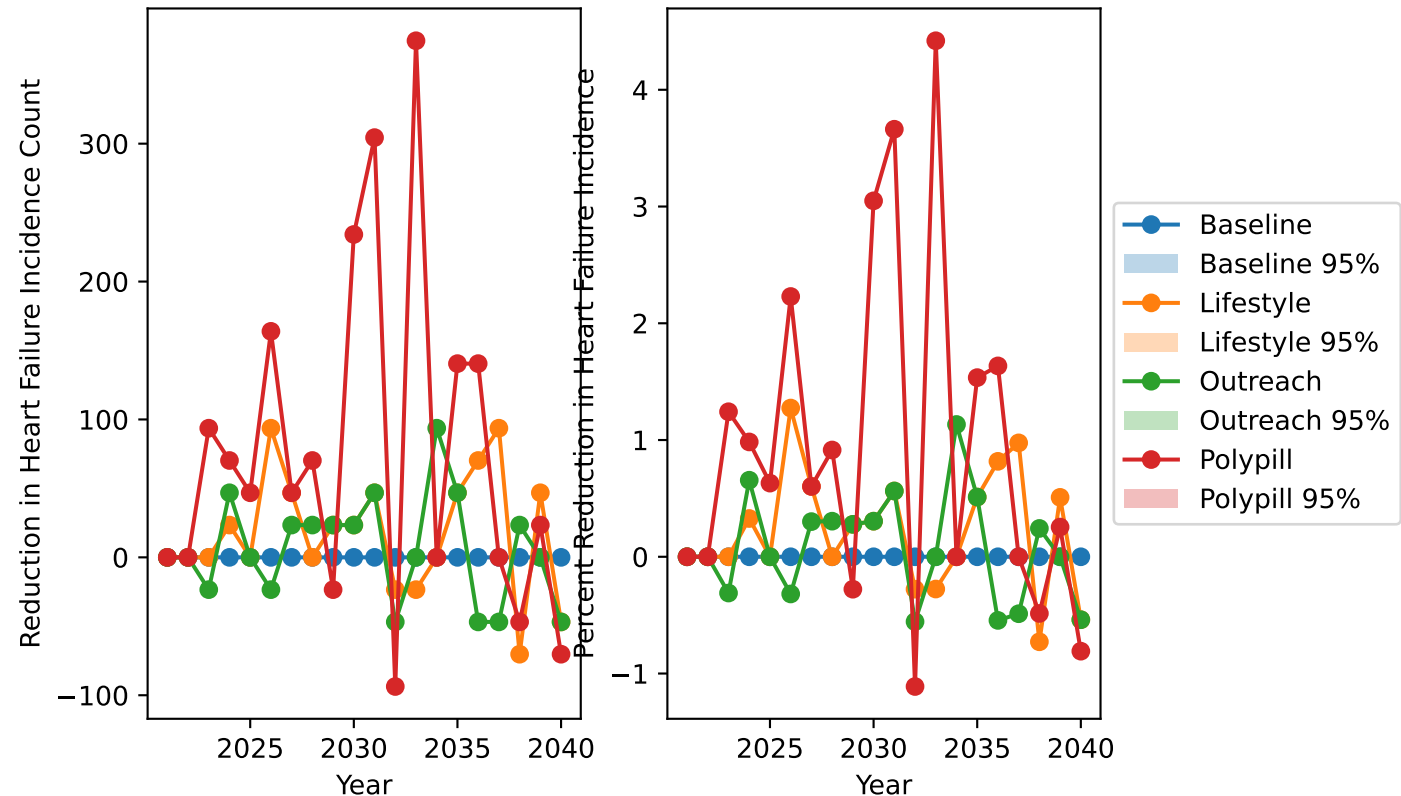
Percent Reduction



Reduction in Heart Failure Incidence for Idaho

Count Reduction

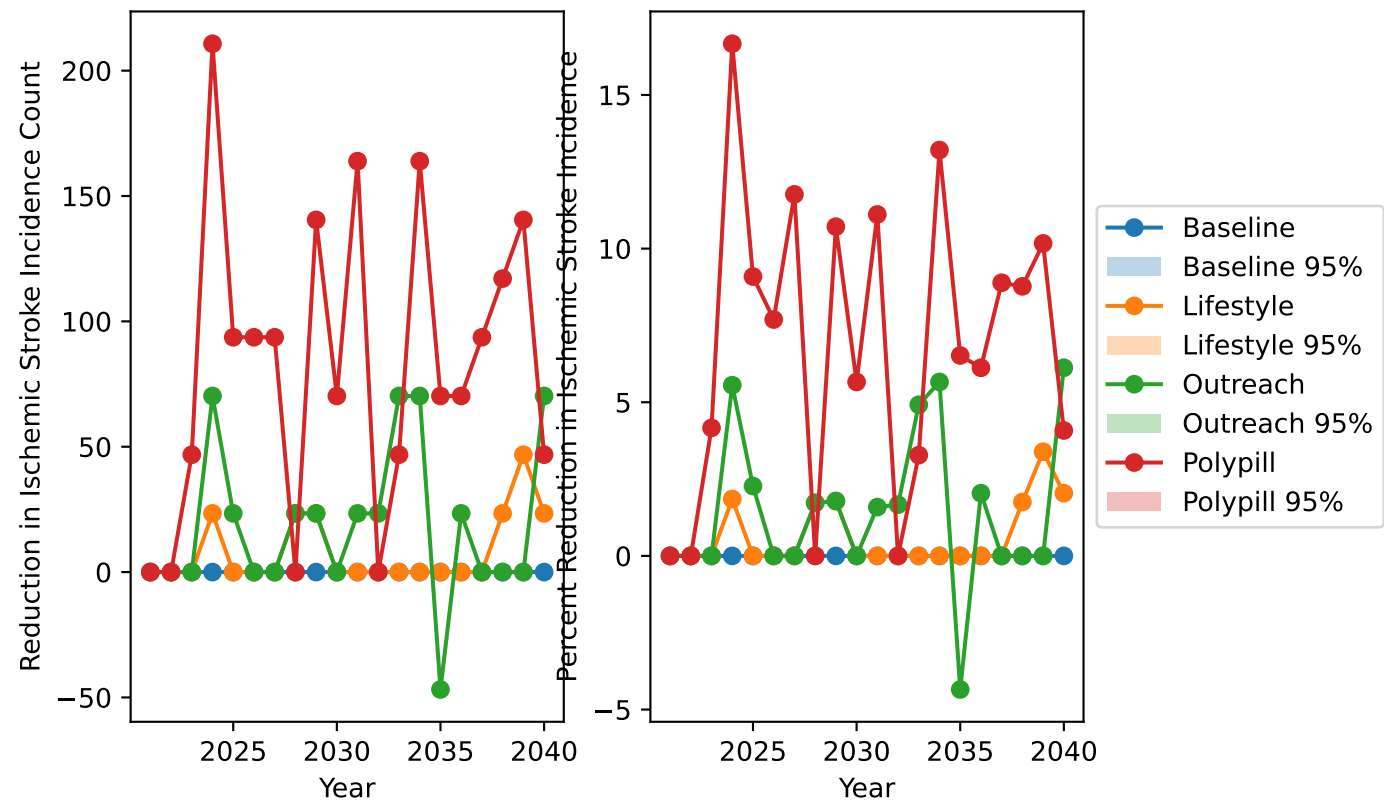
Percent Reduction



Reduction in Ischemic Stroke Incidence for Idaho

Count Reduction

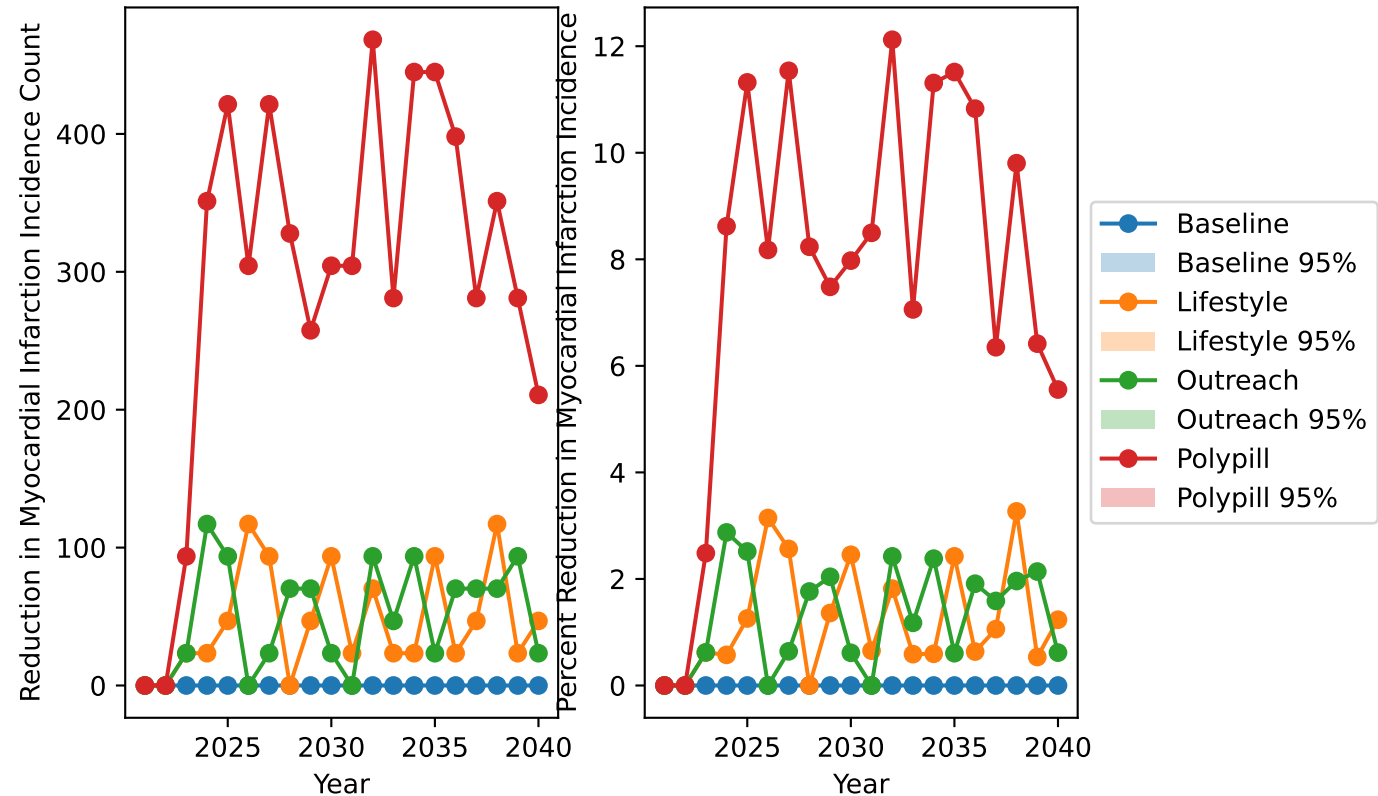
Percent Reduction



Reduction in Myocardial Infarction Incidence for Idaho

Count Reduction

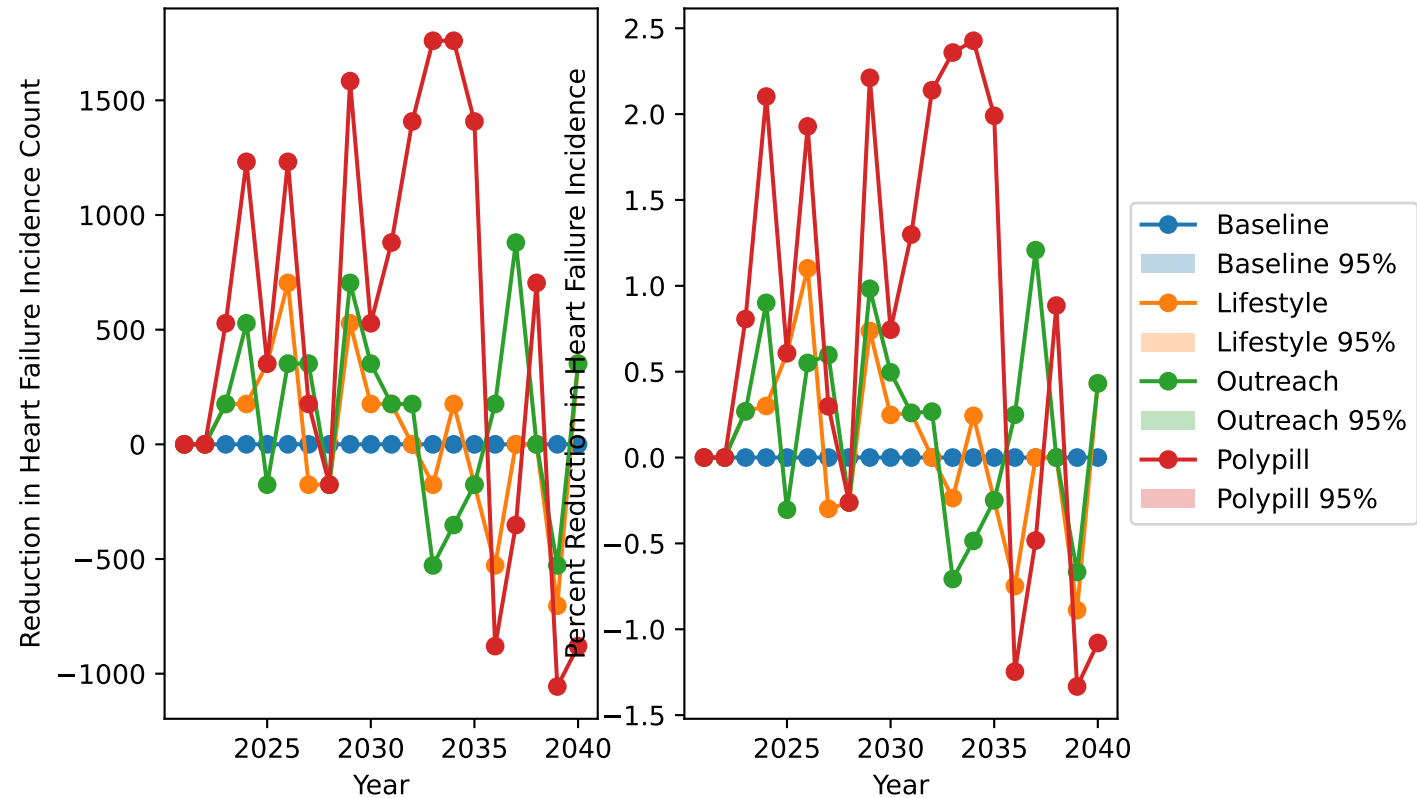
Percent Reduction



Reduction in Heart Failure Incidence for Illinois

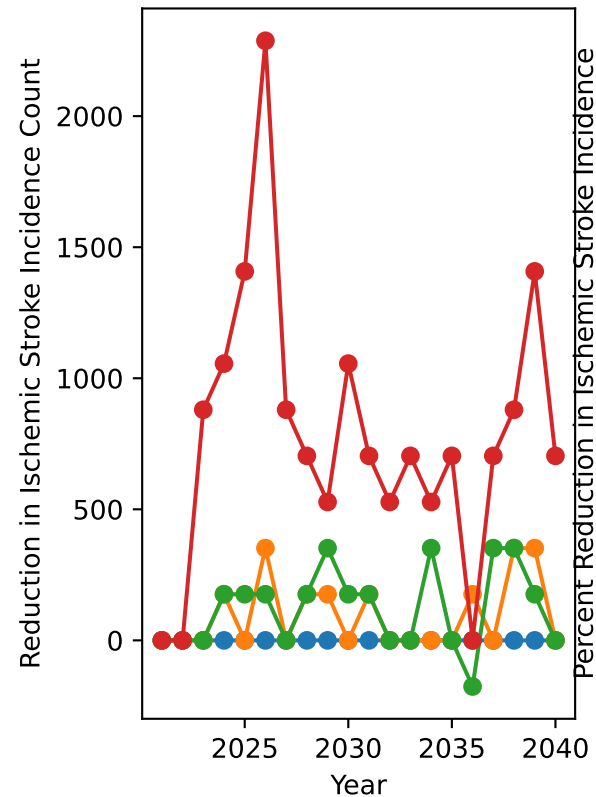
Count Reduction

Percent Reduction

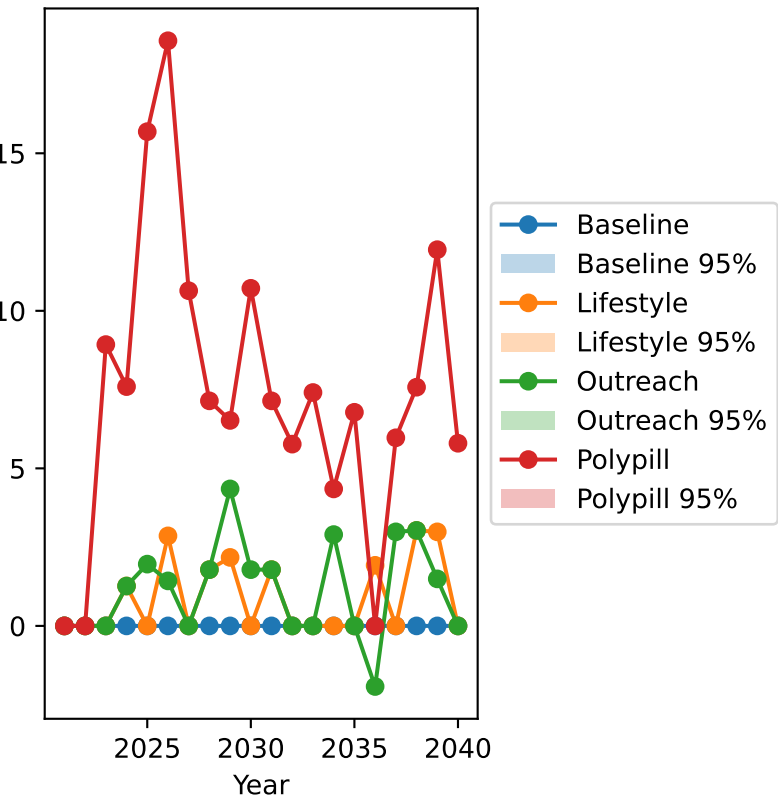


Reduction in Ischemic Stroke Incidence for Illinois

Count Reduction



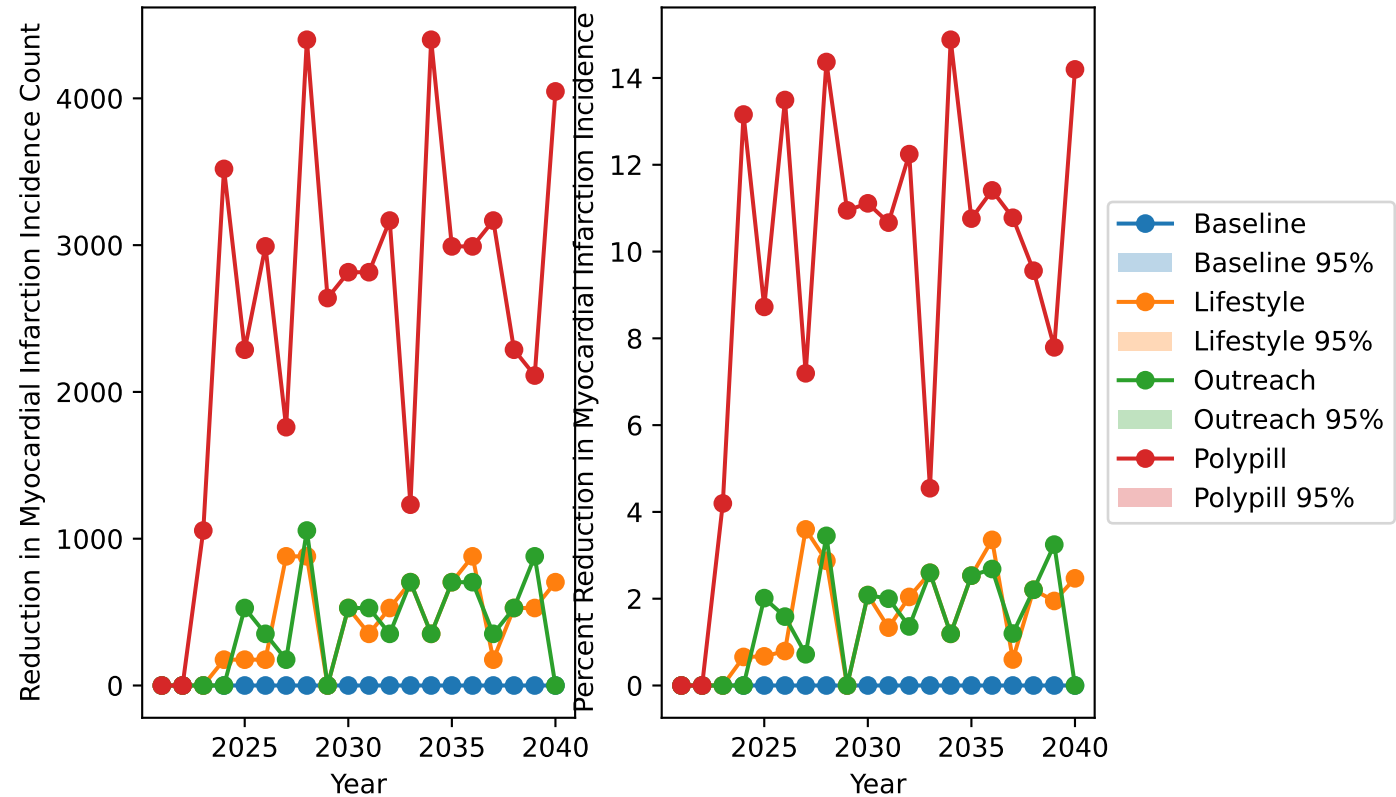
Percent Reduction



Reduction in Myocardial Infarction Incidence for Illinois

Count Reduction

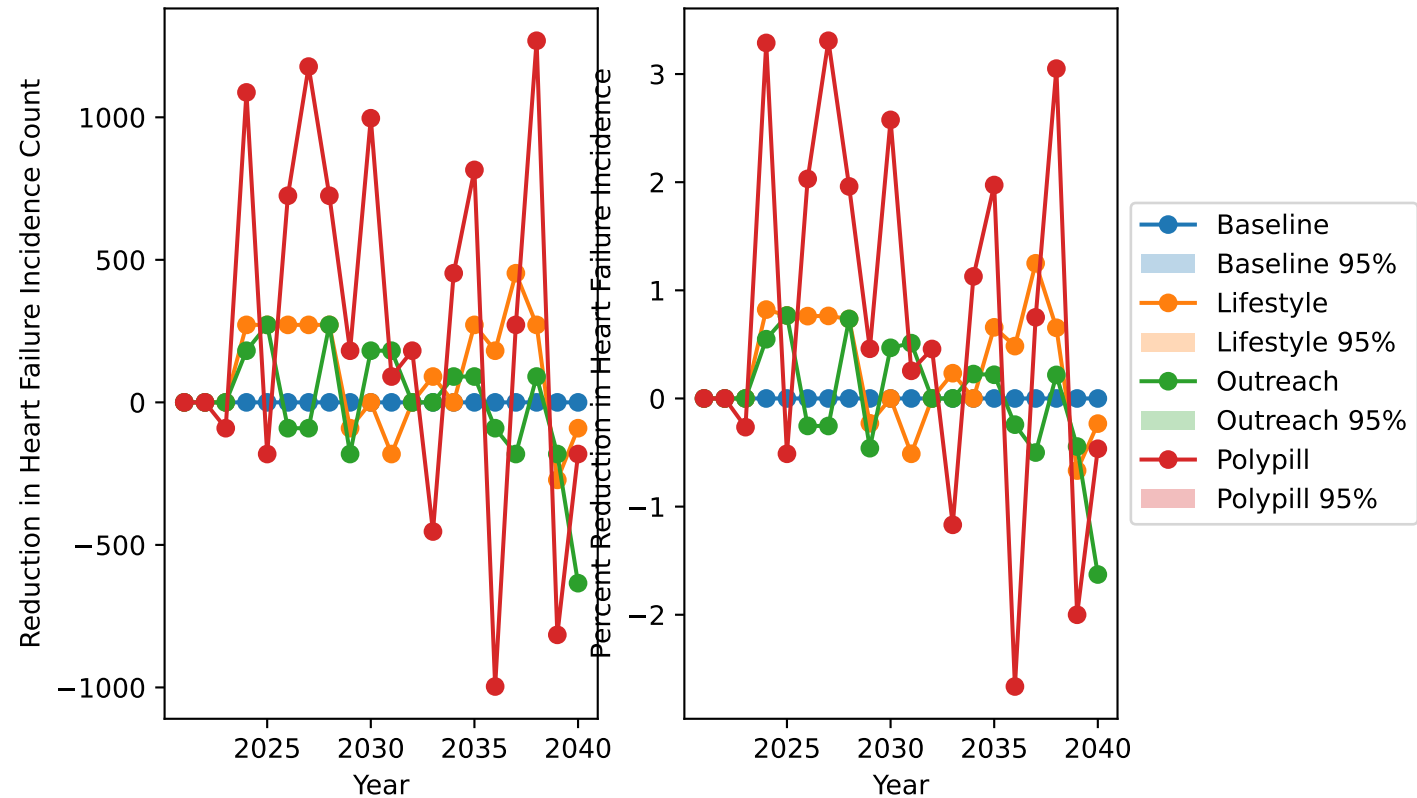
Percent Reduction



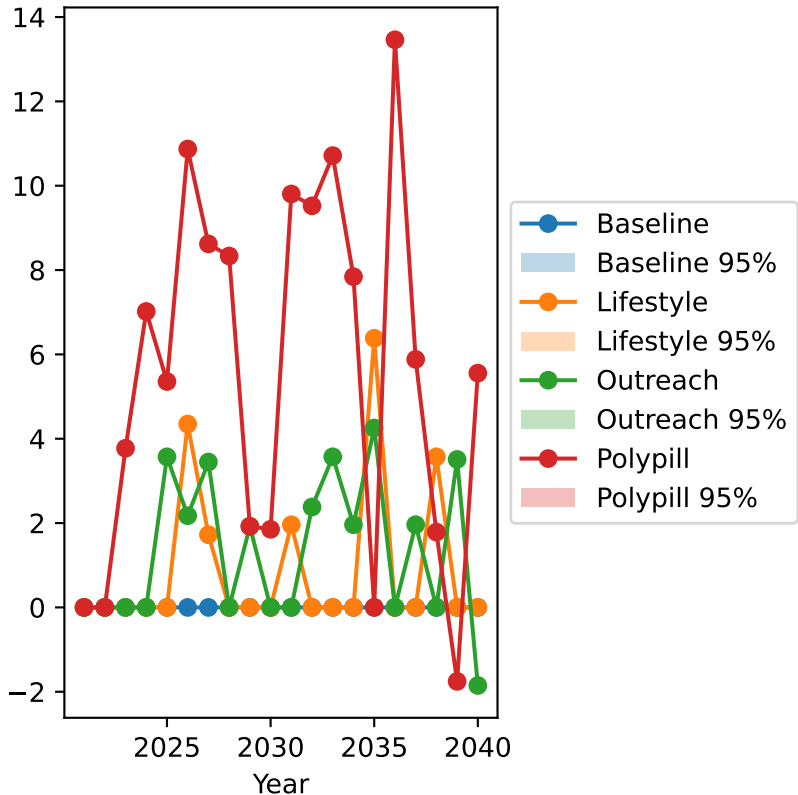
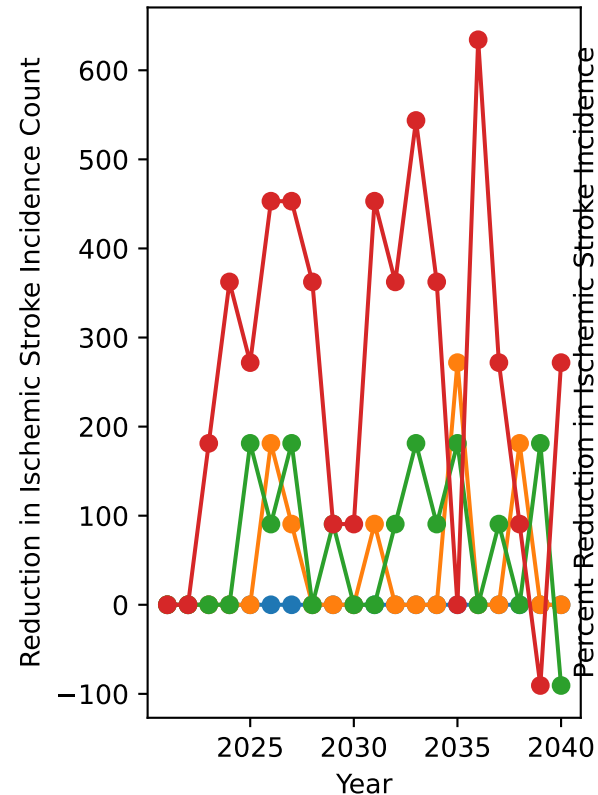
Reduction in Heart Failure Incidence for Indiana

Count Reduction

Percent Reduction



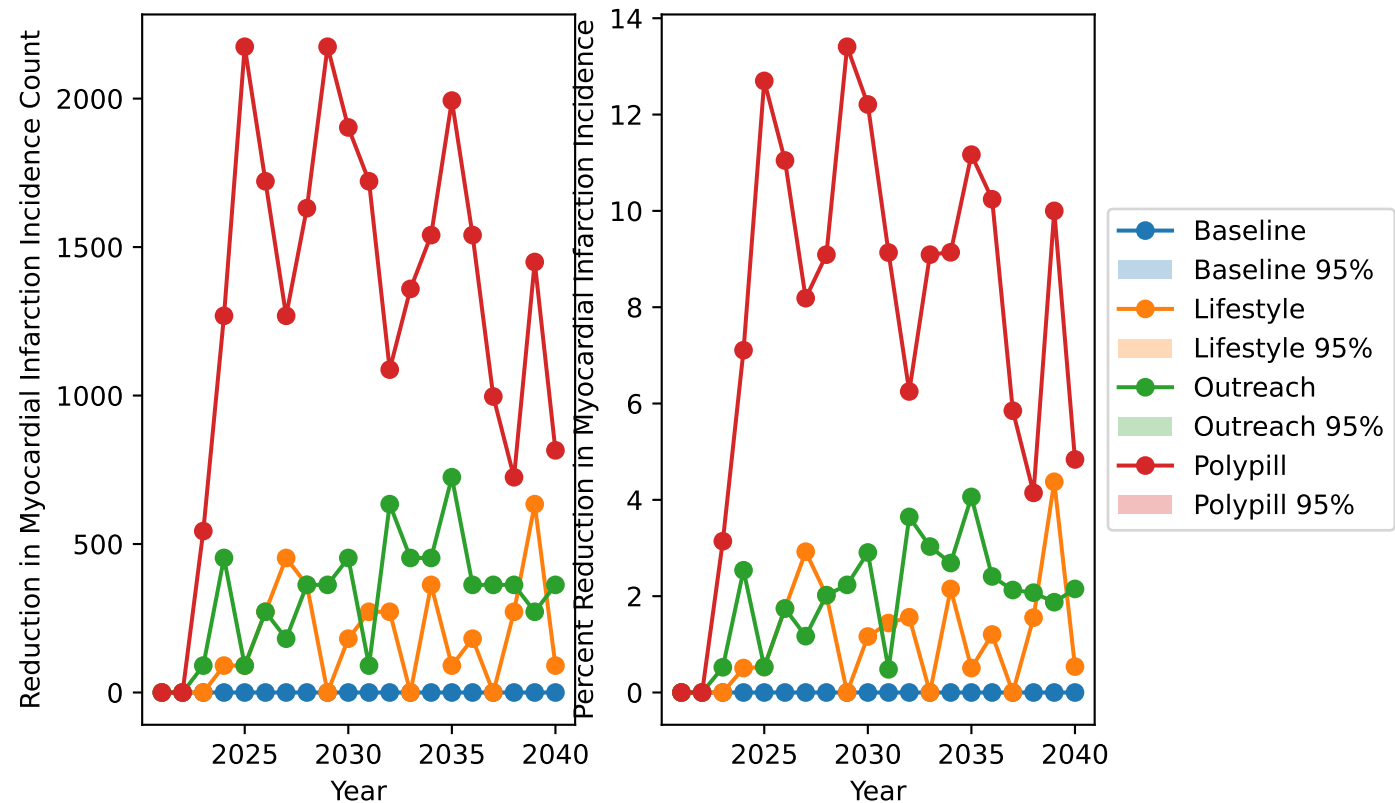
Count Reduction



Reduction in Myocardial Infarction Incidence for Indiana

Count Reduction

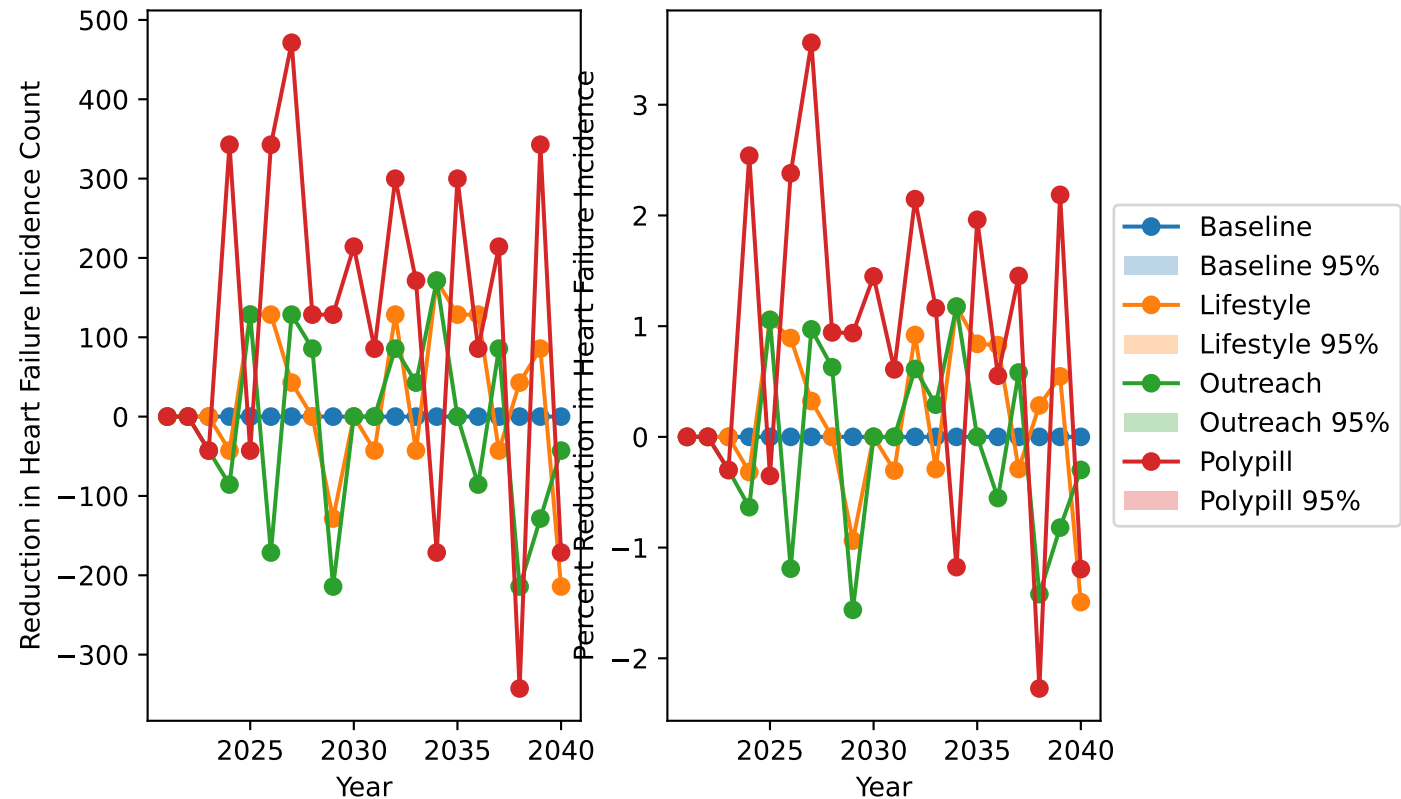
Percent Reduction



Reduction in Heart Failure Incidence for Iowa

Count Reduction

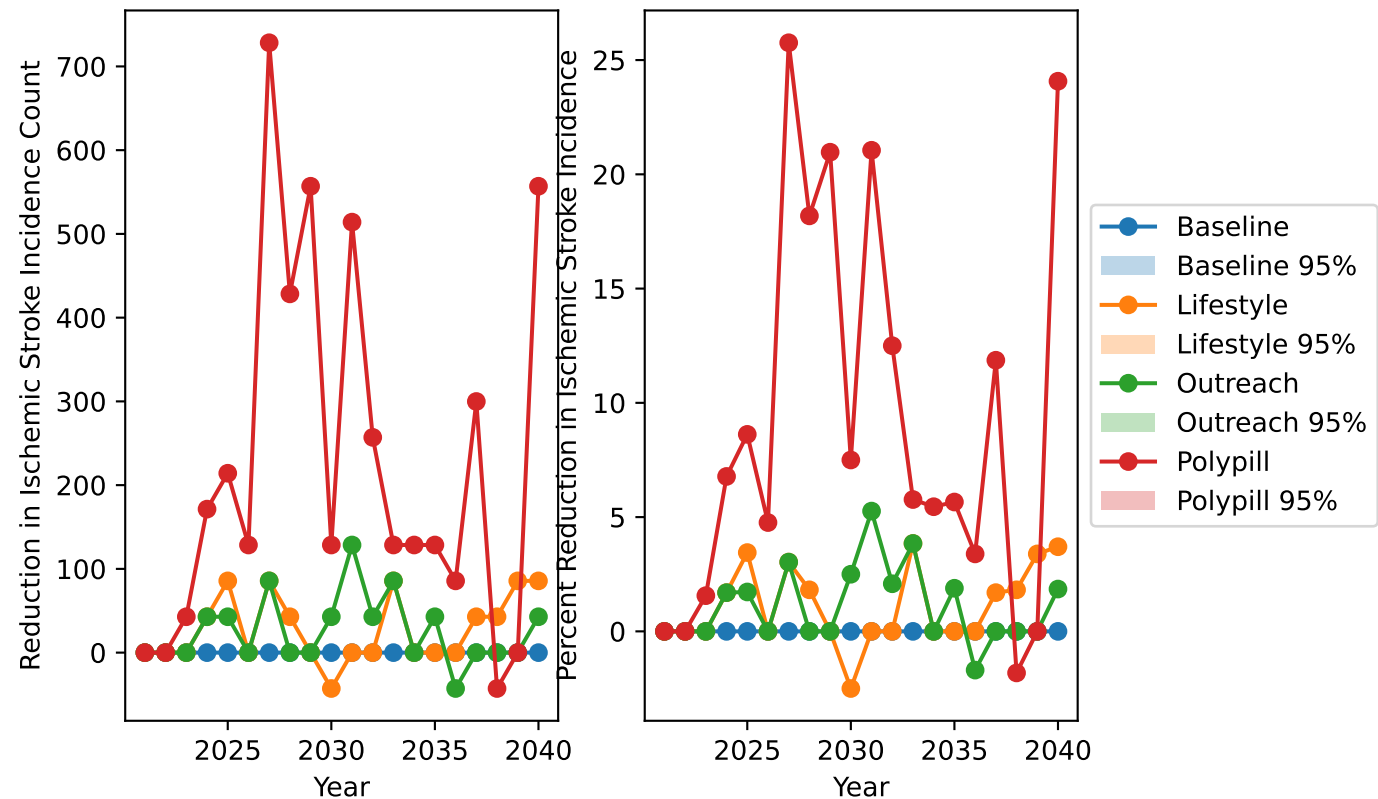
Percent Reduction



Reduction in Ischemic Stroke Incidence for Iowa

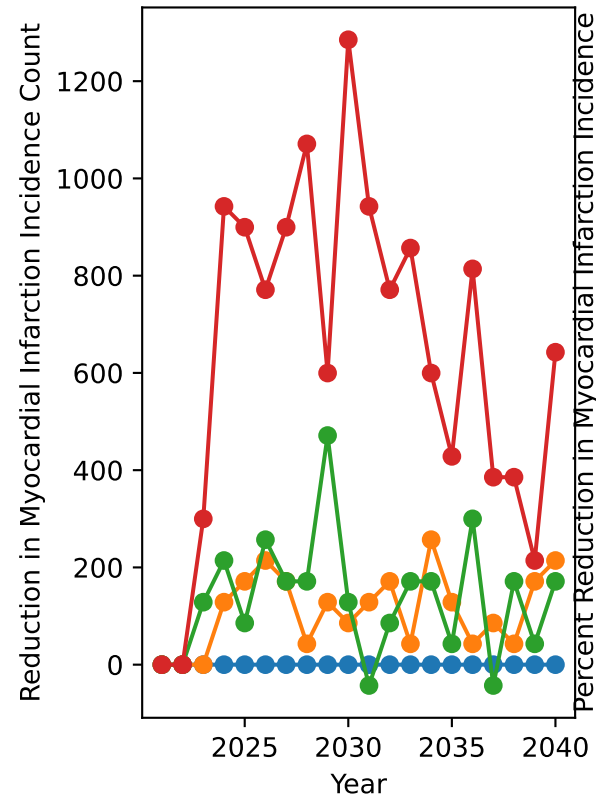
Count Reduction

Percent Reduction

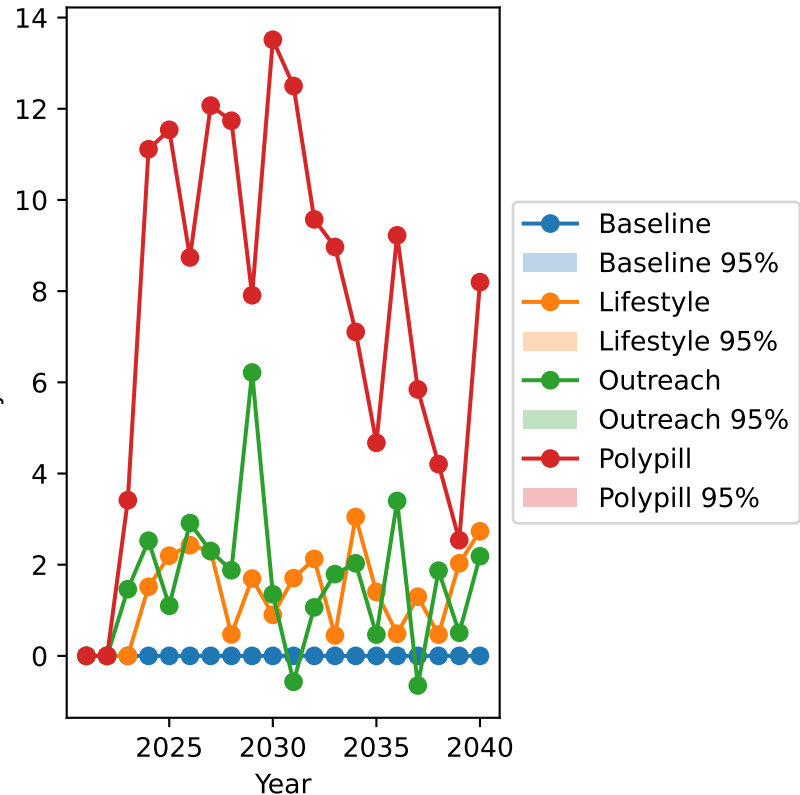


Reduction in Myocardial Infarction Incidence for IOWA

Count Reduction



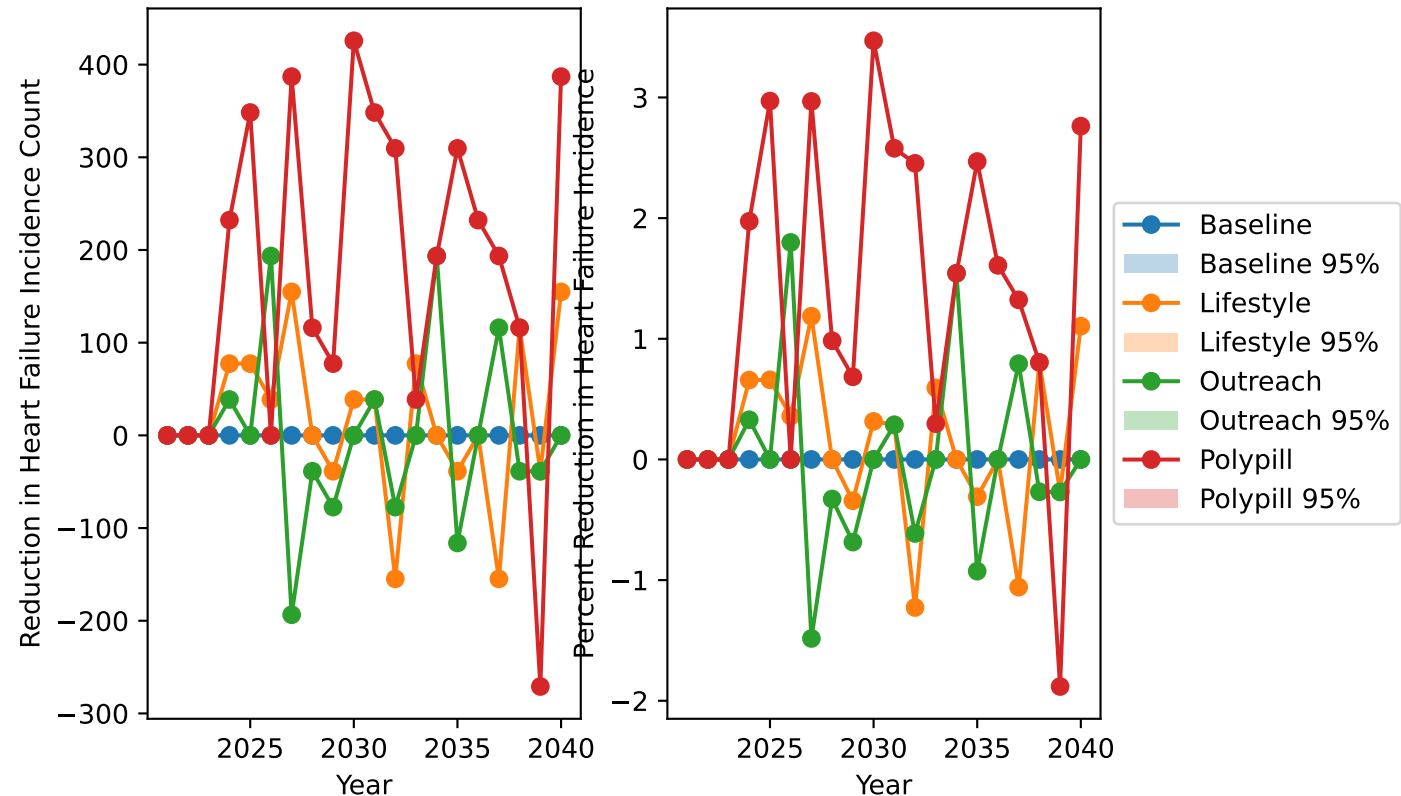
Percent Reduction



Reduction in Heart Failure Incidence for Kansas

Count Reduction

Percent Reduction

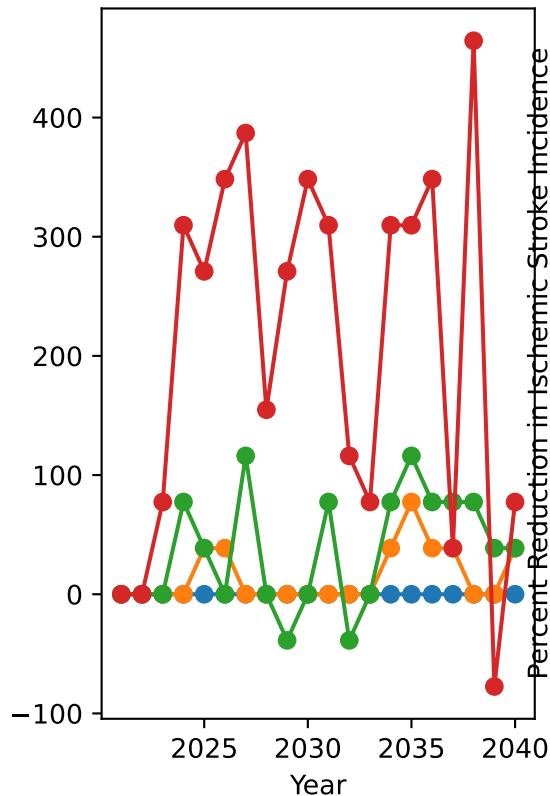


Reduction in Ischemic Stroke Incidence for Kansas

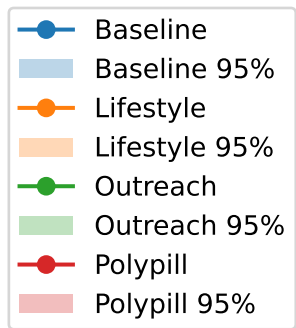
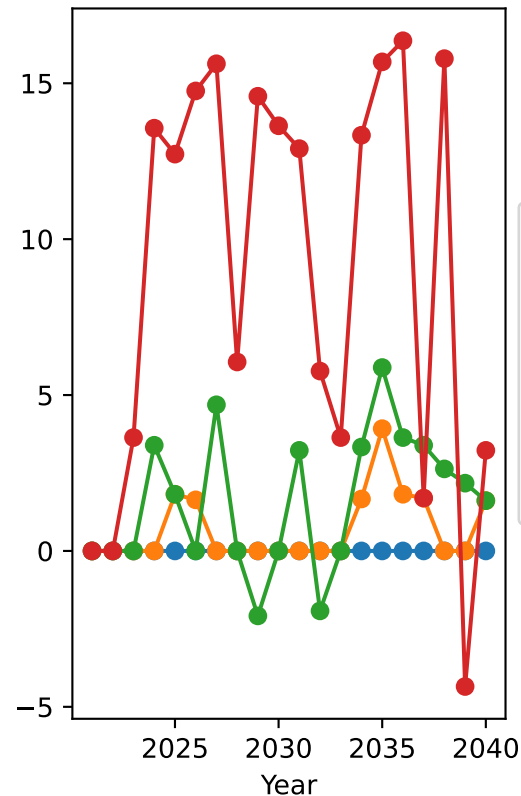
Count Reduction

Percent Reduction

Reduction in Ischemic Stroke Incidence Count



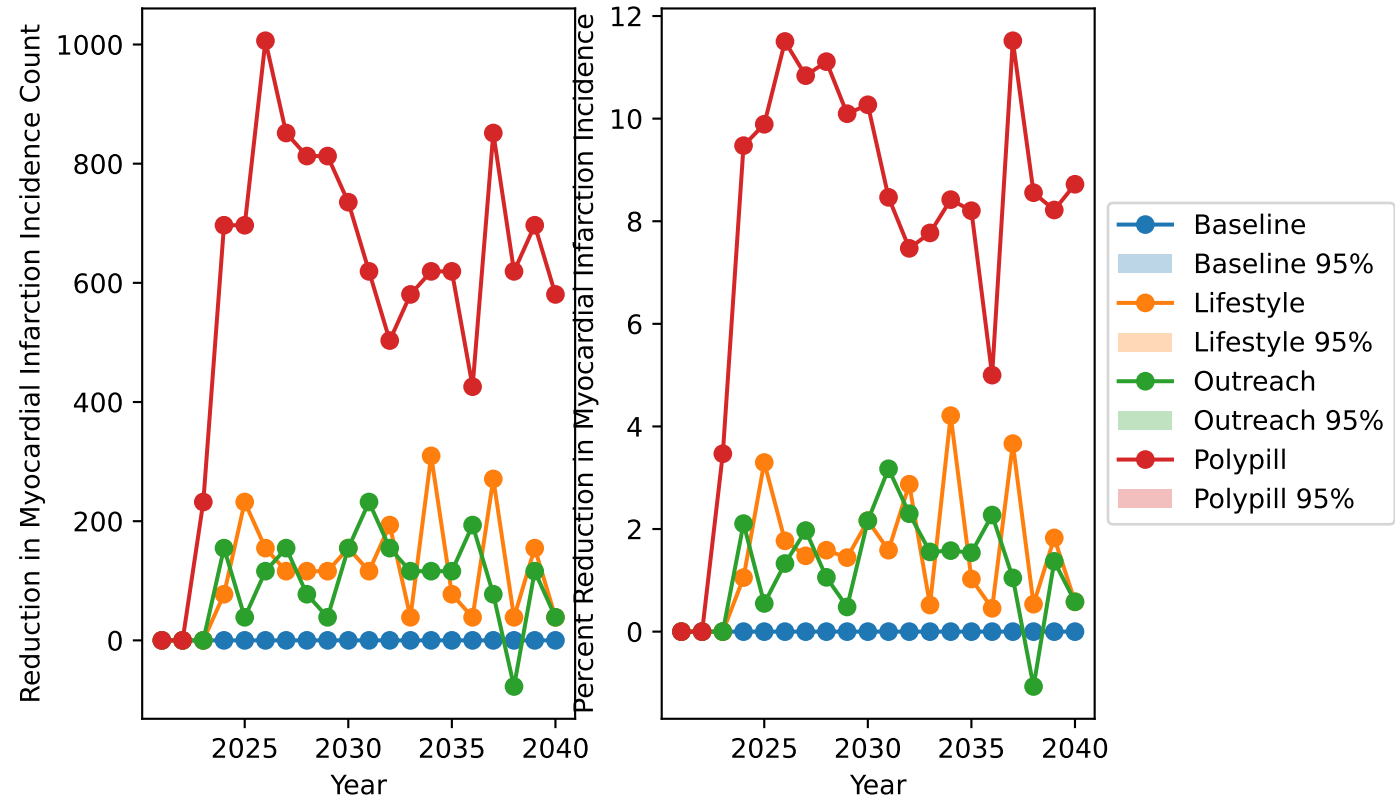
Percent Reduction in Ischemic Stroke Incidence



Reduction in Myocardial Infarction Incidence for Kansas

Count Reduction

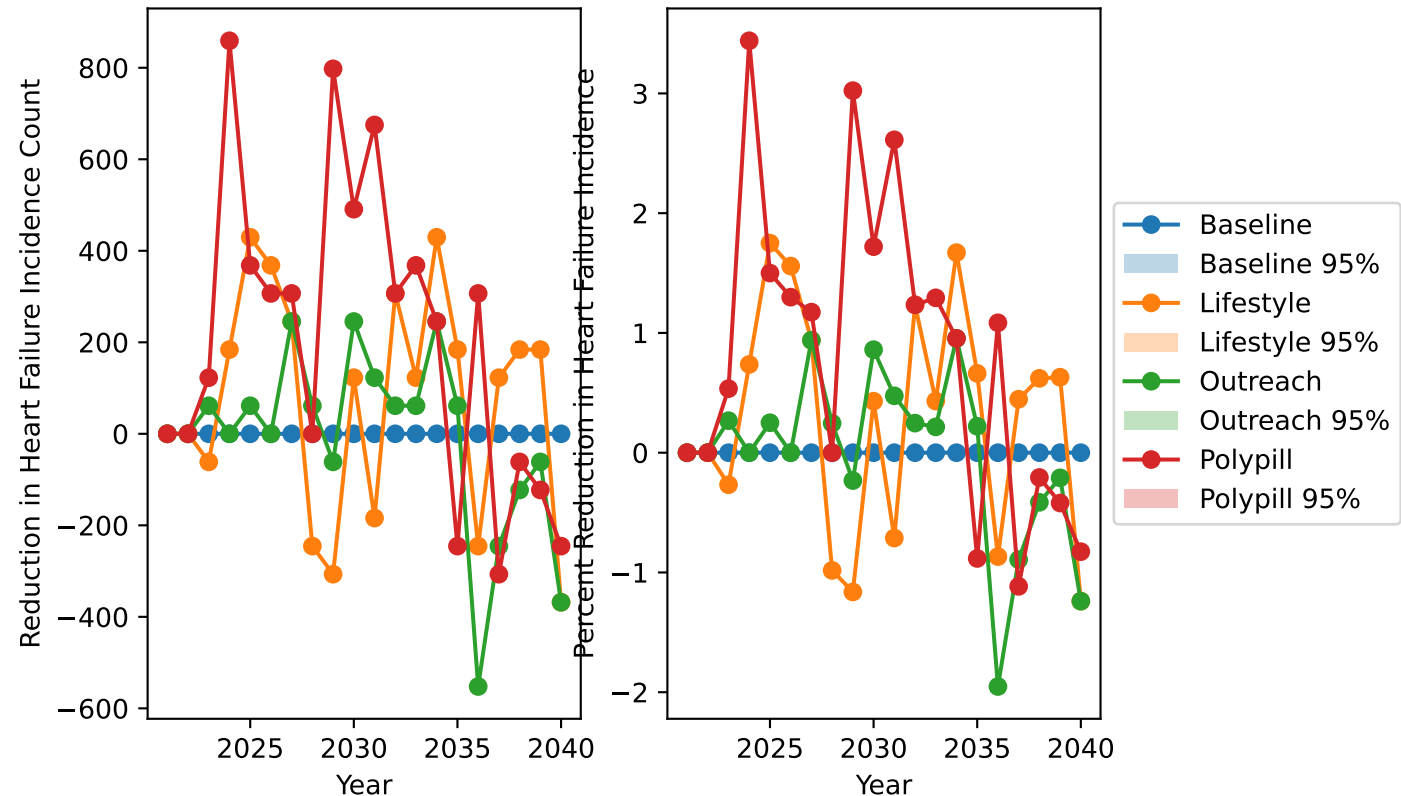
Percent Reduction



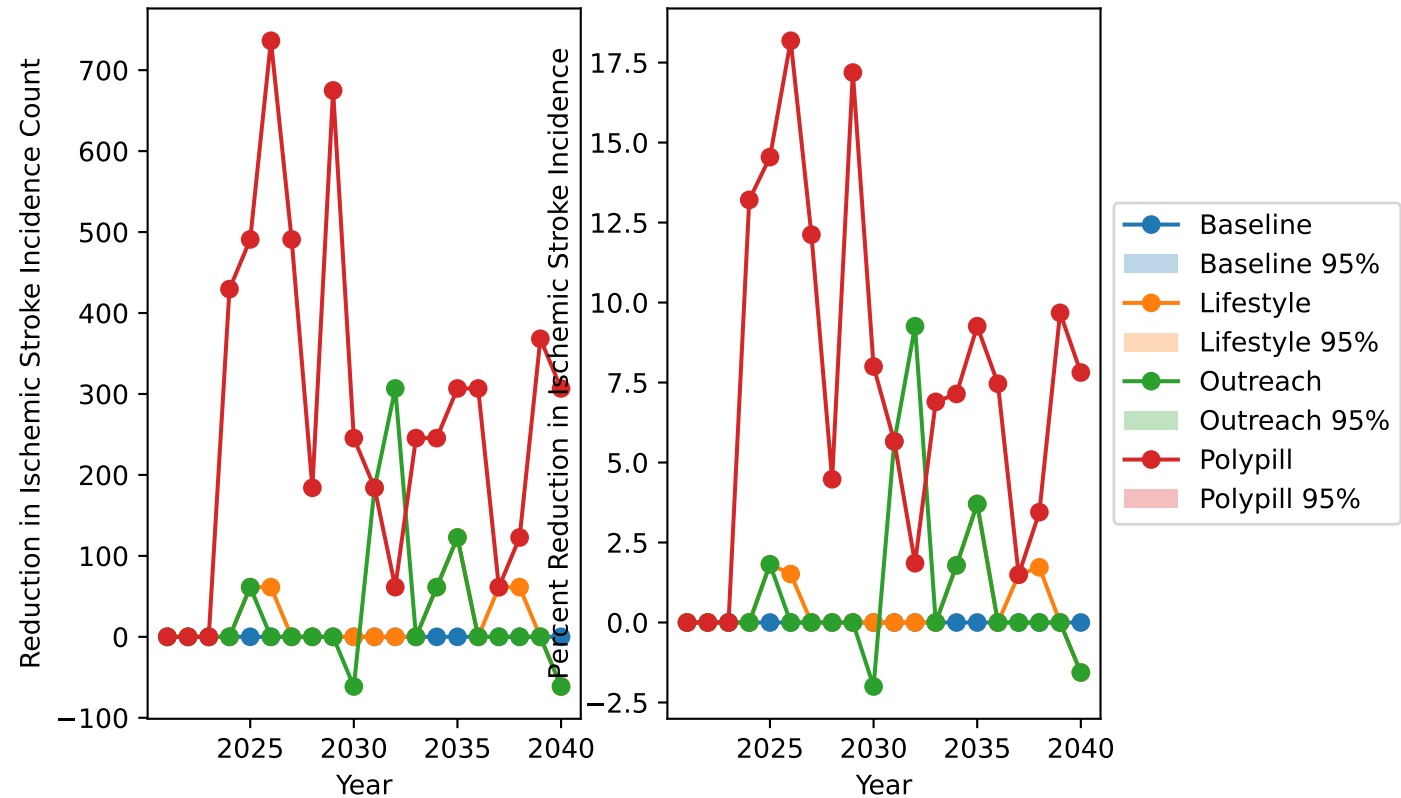
Reduction in Heart Failure Incidence for Kentucky

Count Reduction

Percent Reduction



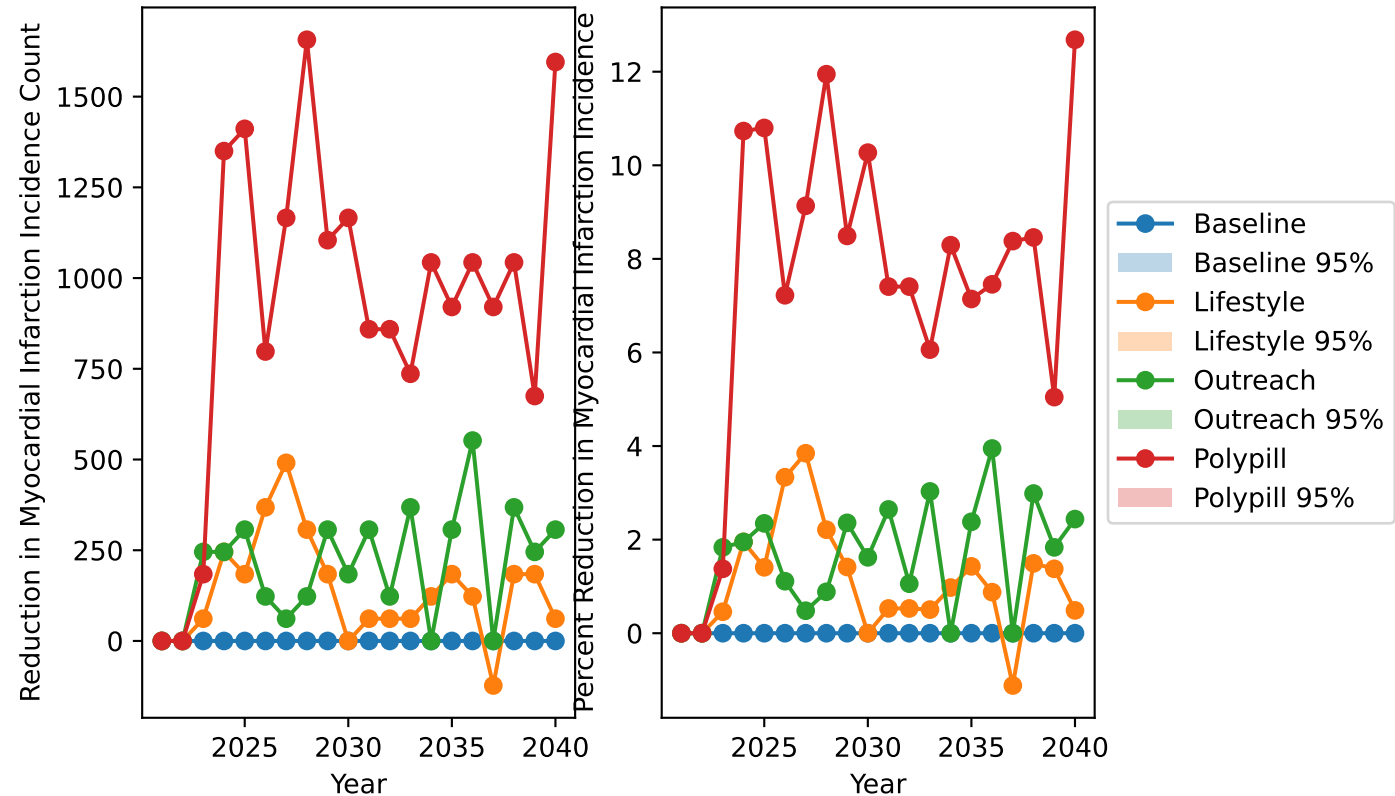
Count Reduction	Percent Reduction
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Reduction in Myocardial Infarction Incidence for Kentucky

Count Reduction

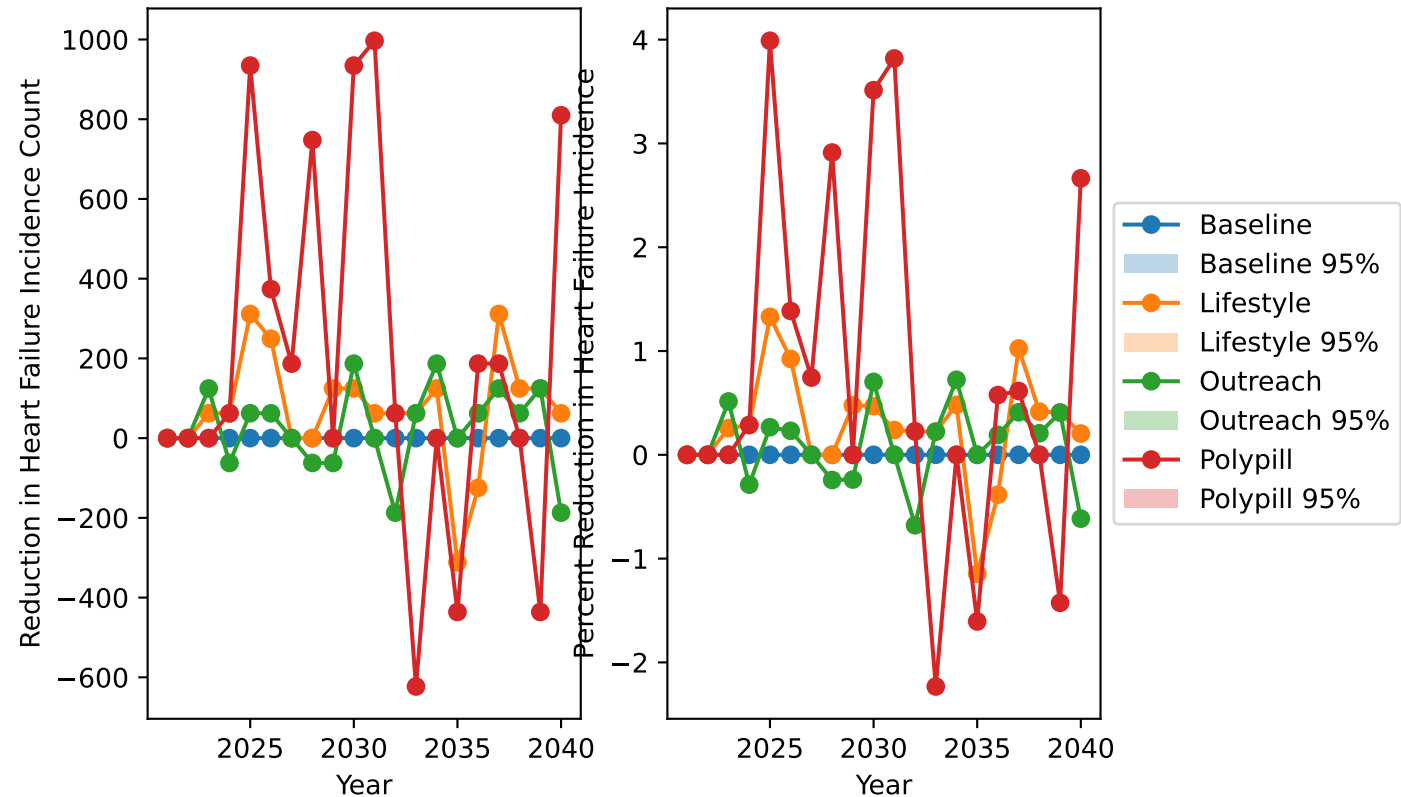
Percent Reduction



Reduction in Heart Failure Incidence for Louisiana

Count Reduction

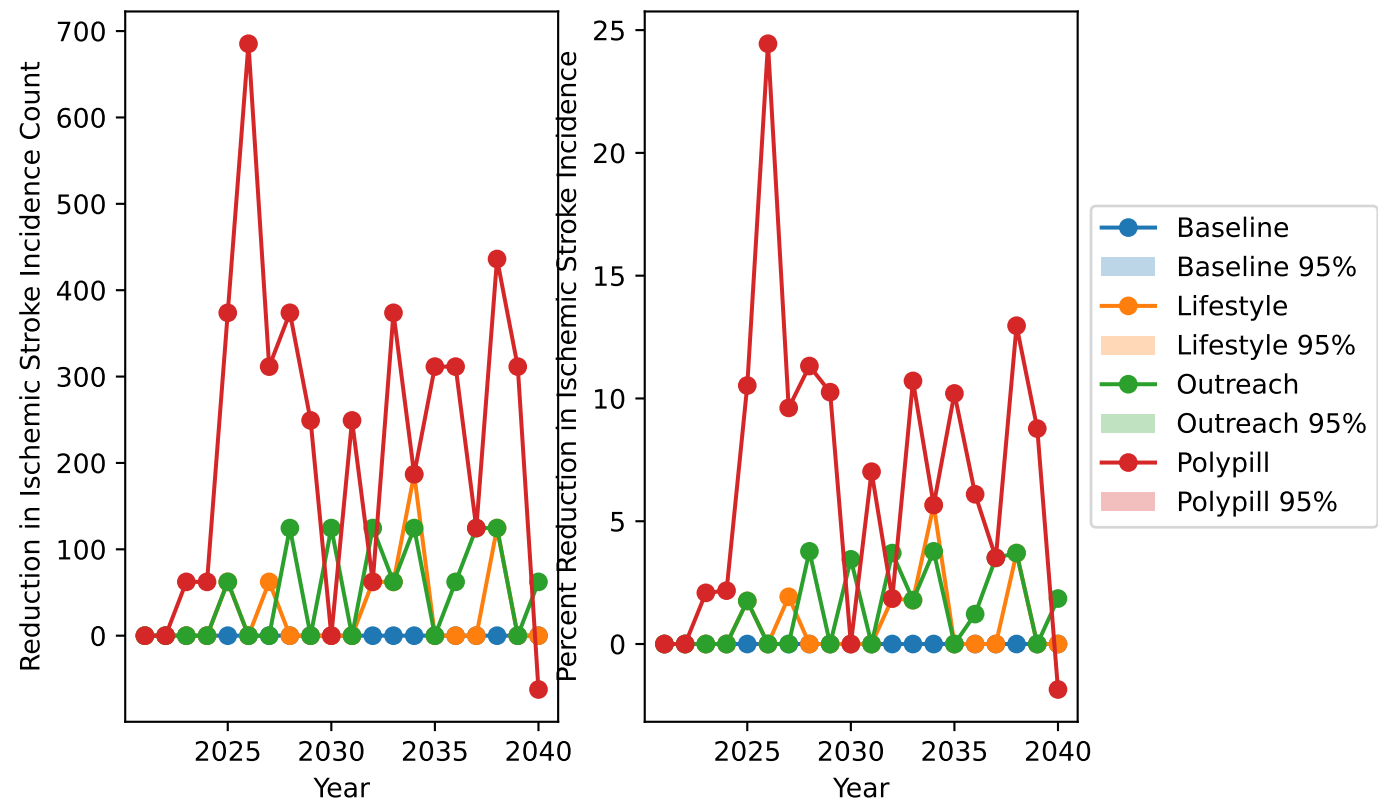
Percent Reduction



Reduction in Ischemic Stroke Incidence for Louisiana

Count Reduction

Percent Reduction

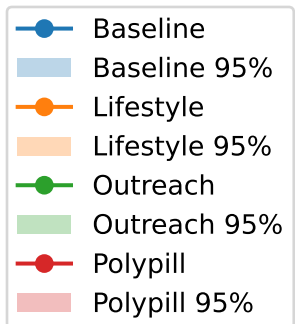
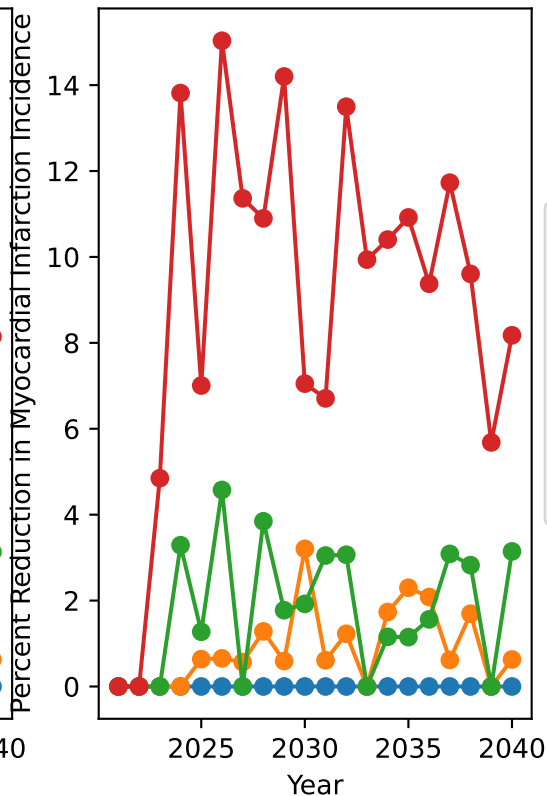
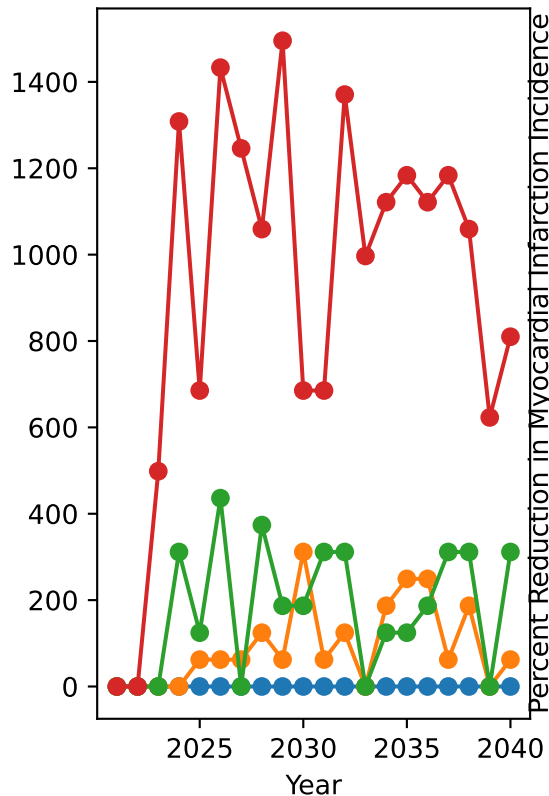


Reduction in Myocardial Infarction Incidence for Louisiana

Count Reduction

Percent Reduction

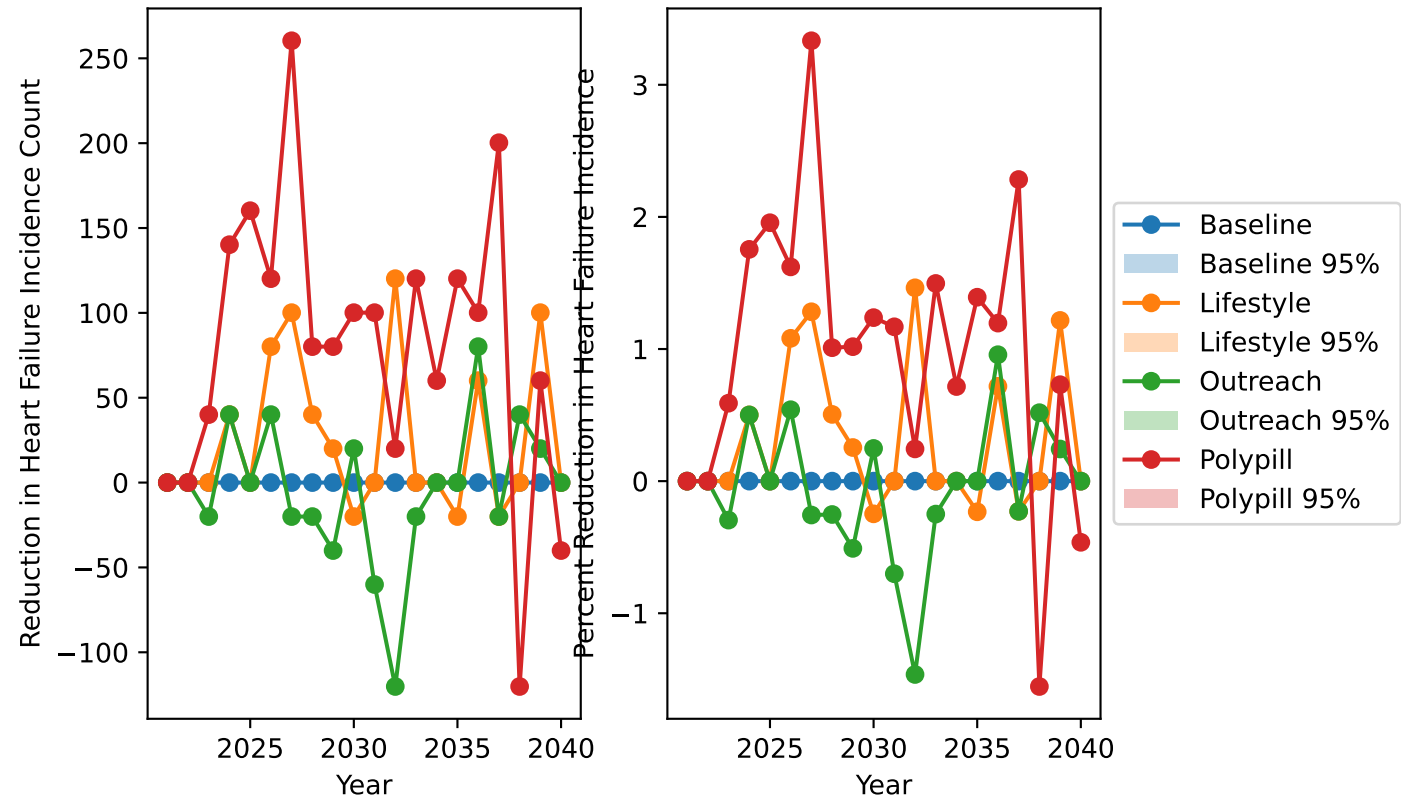
Reduction in Myocardial Infarction Incidence Count



Reduction in Heart Failure Incidence for Maine

Count Reduction

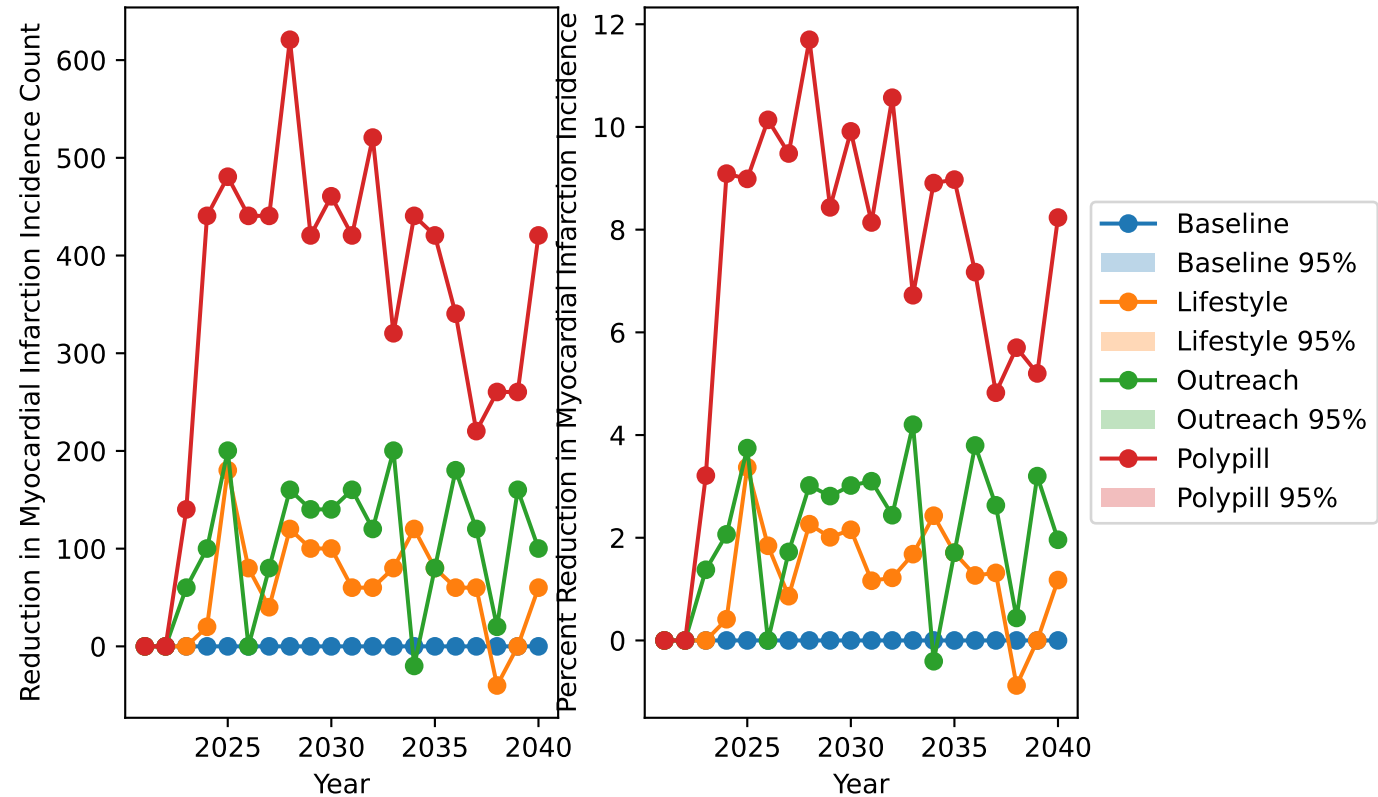
Percent Reduction



Reduction in Myocardial Infarction Incidence for Maine

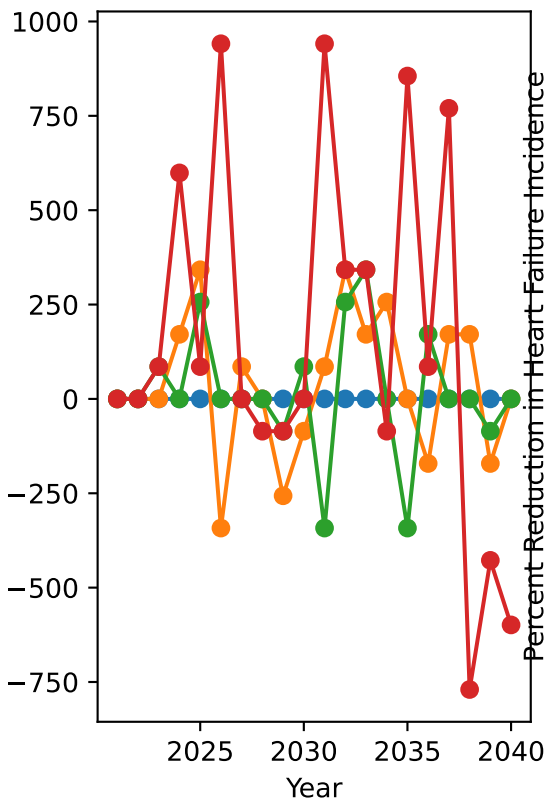
Count Reduction

Percent Reduction

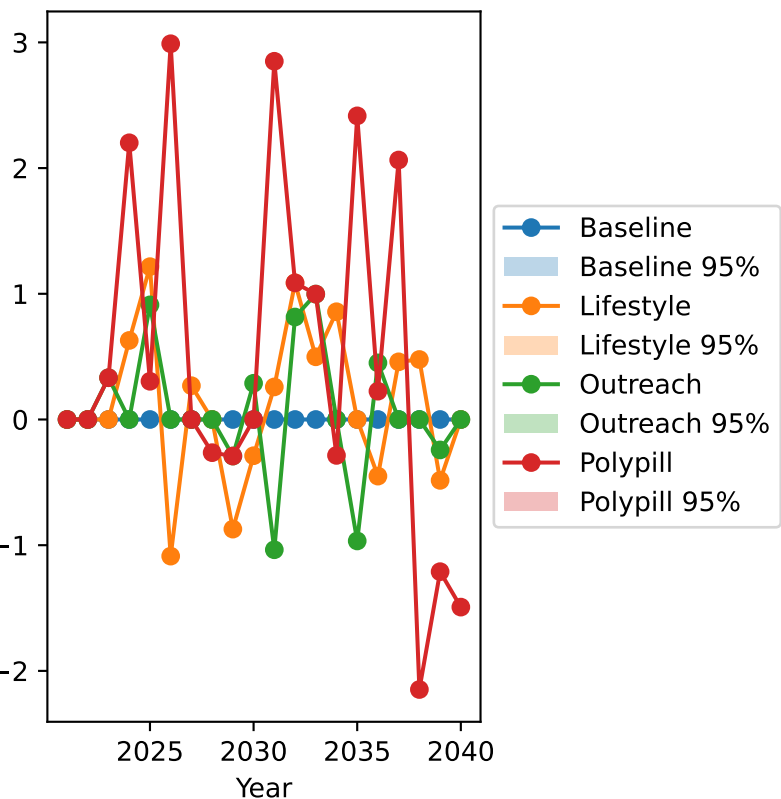


Reduction in Heart Failure Incidence for Maryland

Count Reduction



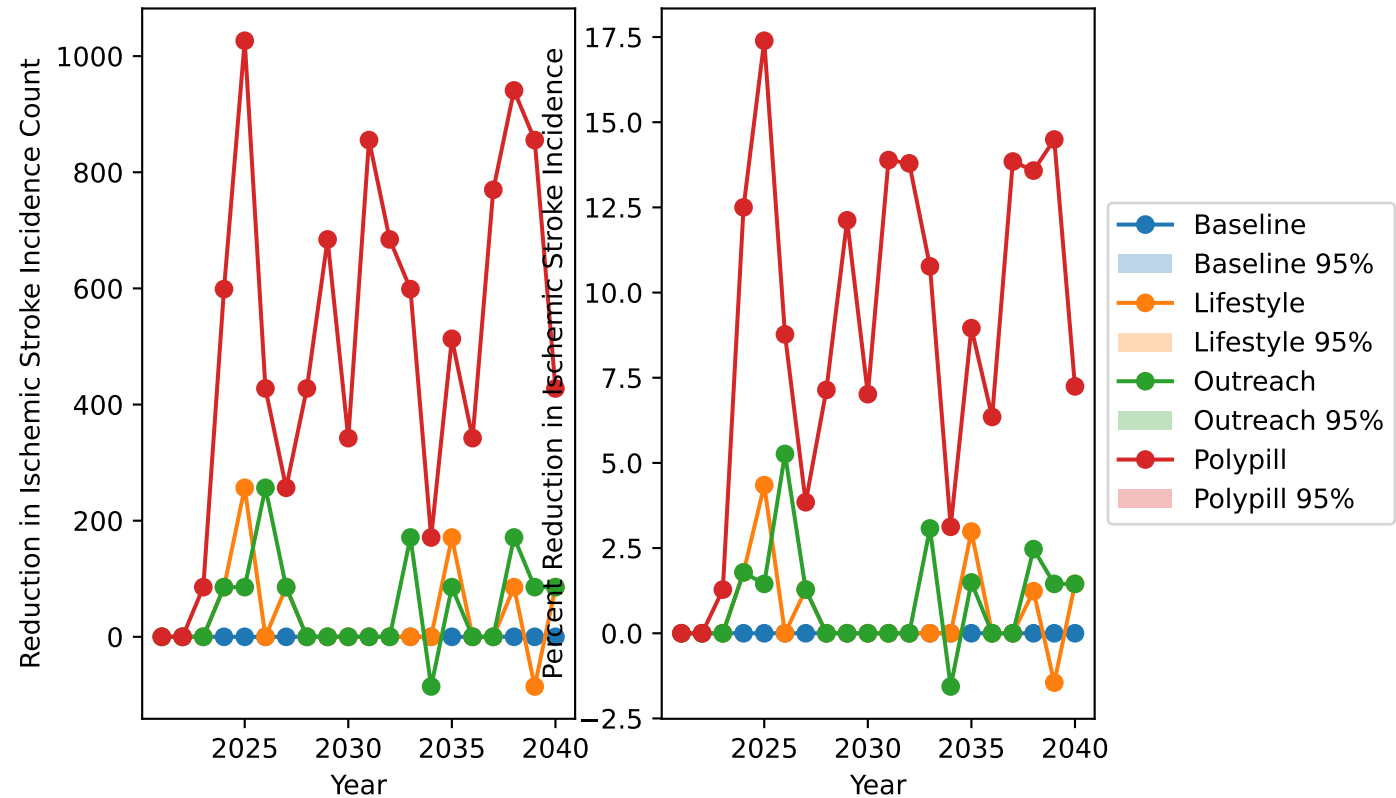
Percent Reduction



Reduction in Ischemic Stroke Incidence for Maryland

Count Reduction

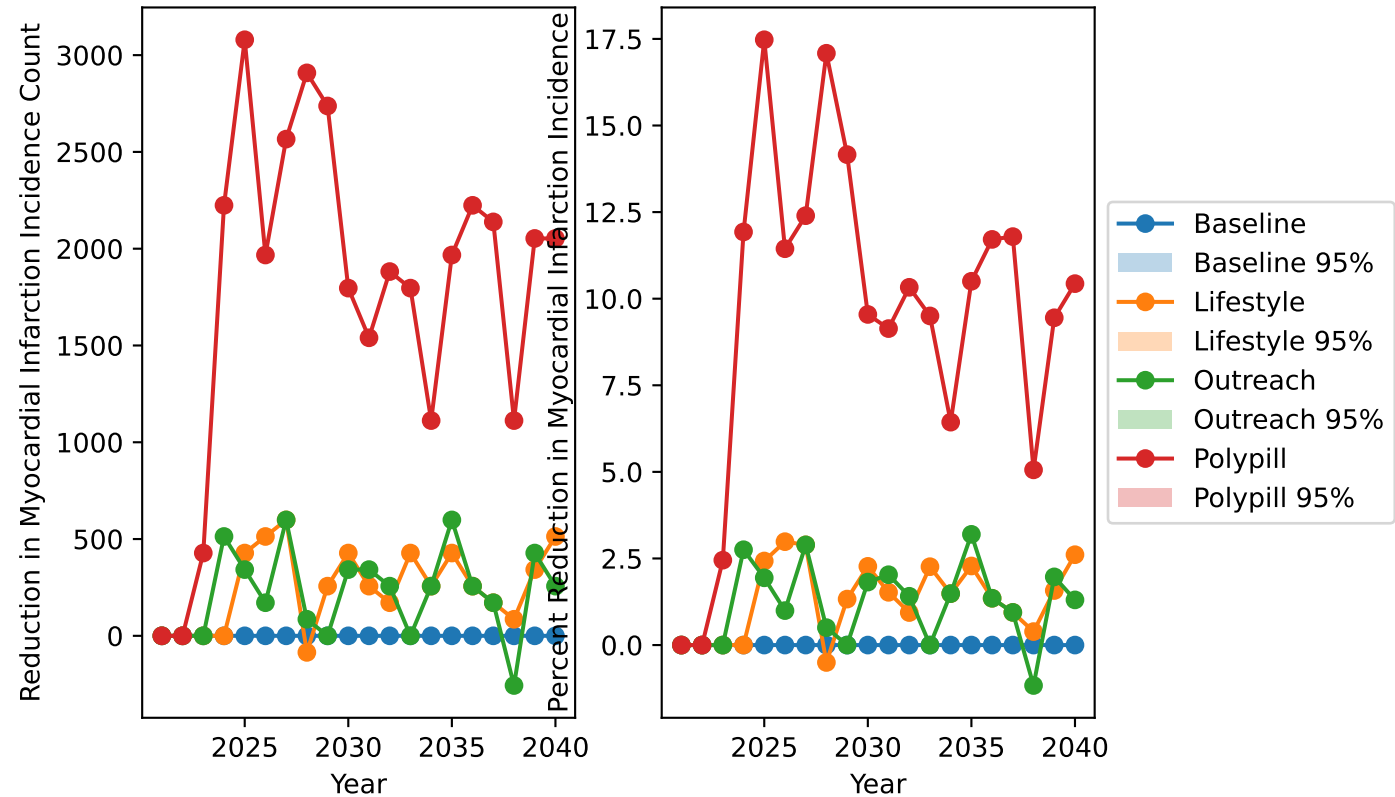
Percent Reduction



Reduction in Myocardial Infarction Incidence for Maryland

Count Reduction

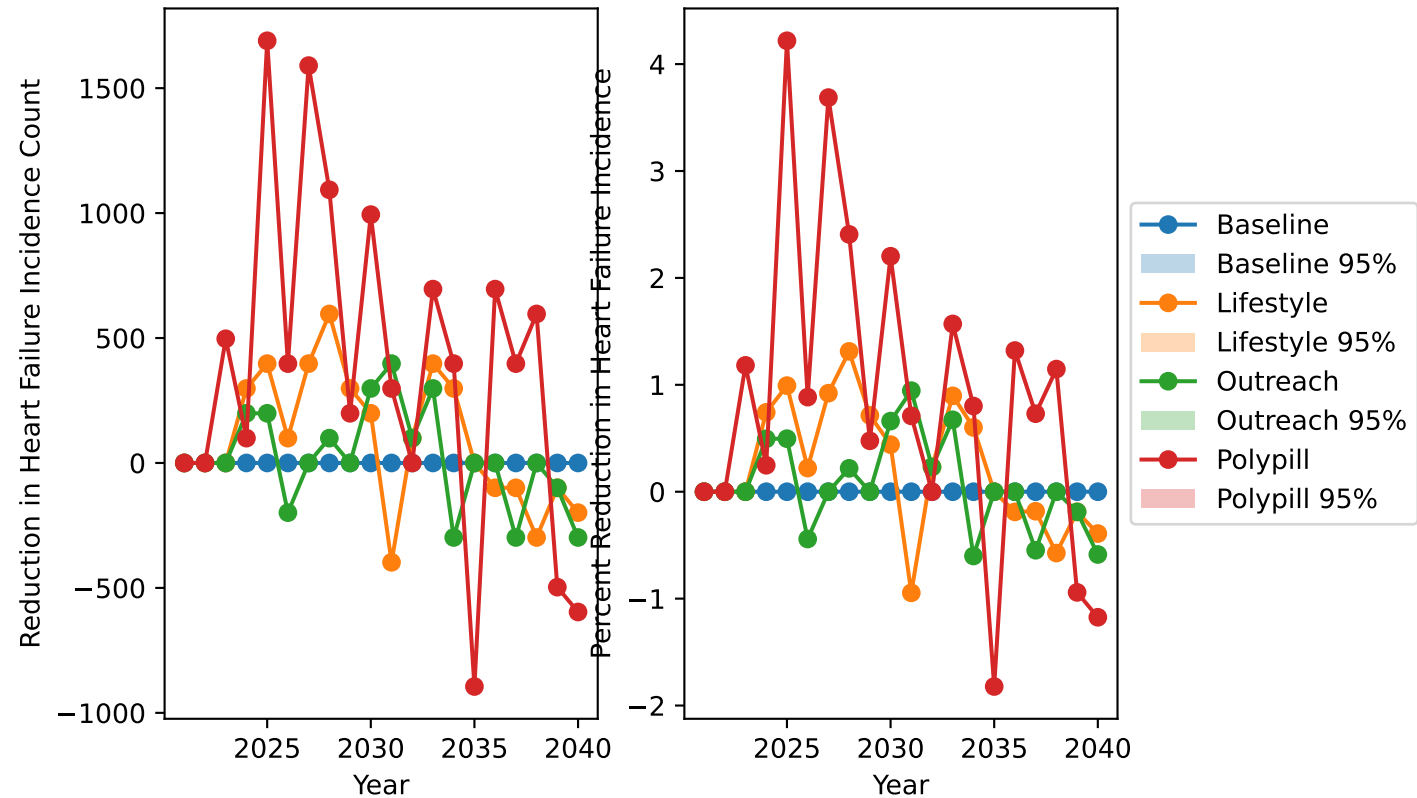
Percent Reduction



Reduction in Heart Failure Incidence for Massachusetts

Count Reduction

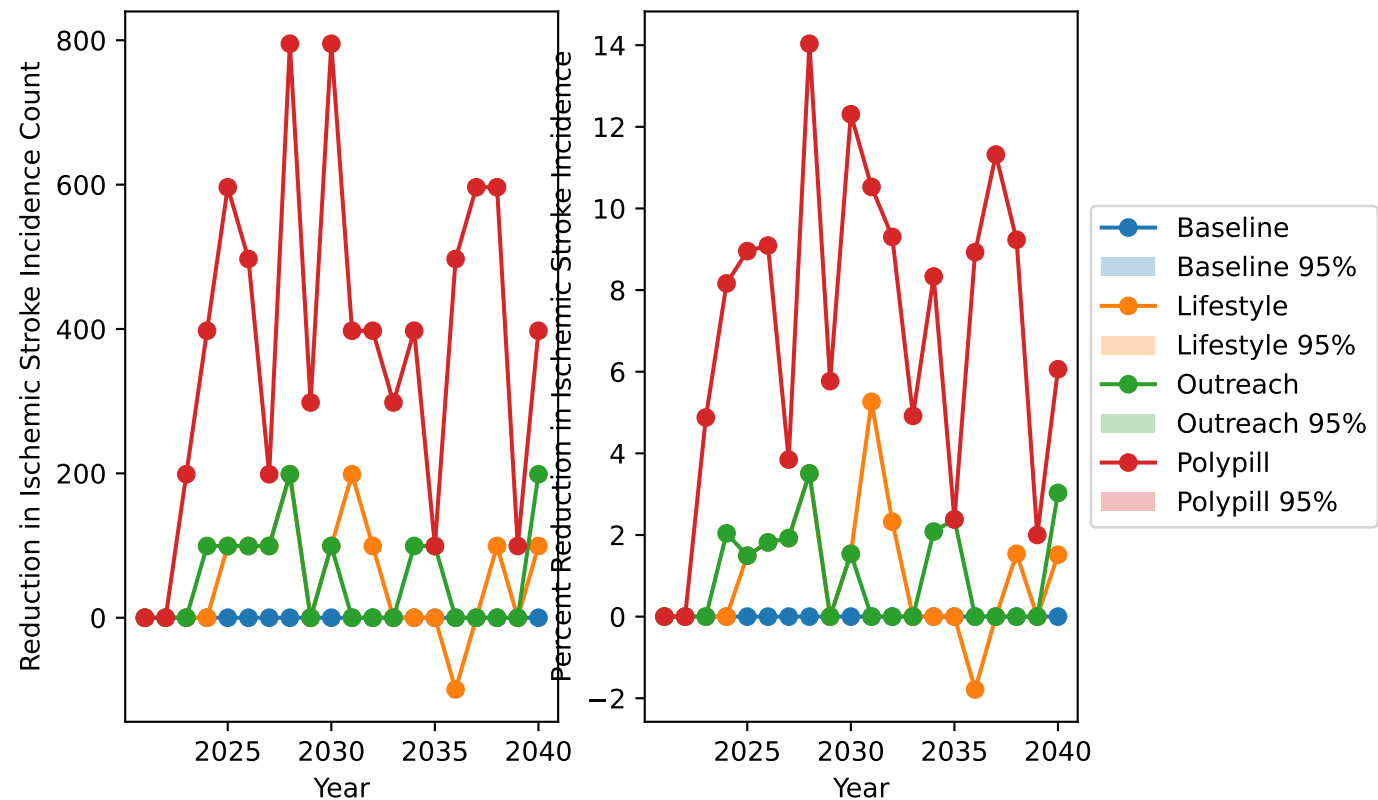
Percent Reduction



Reduction in Ischemic Stroke Incidence for Massachusetts

Count Reduction

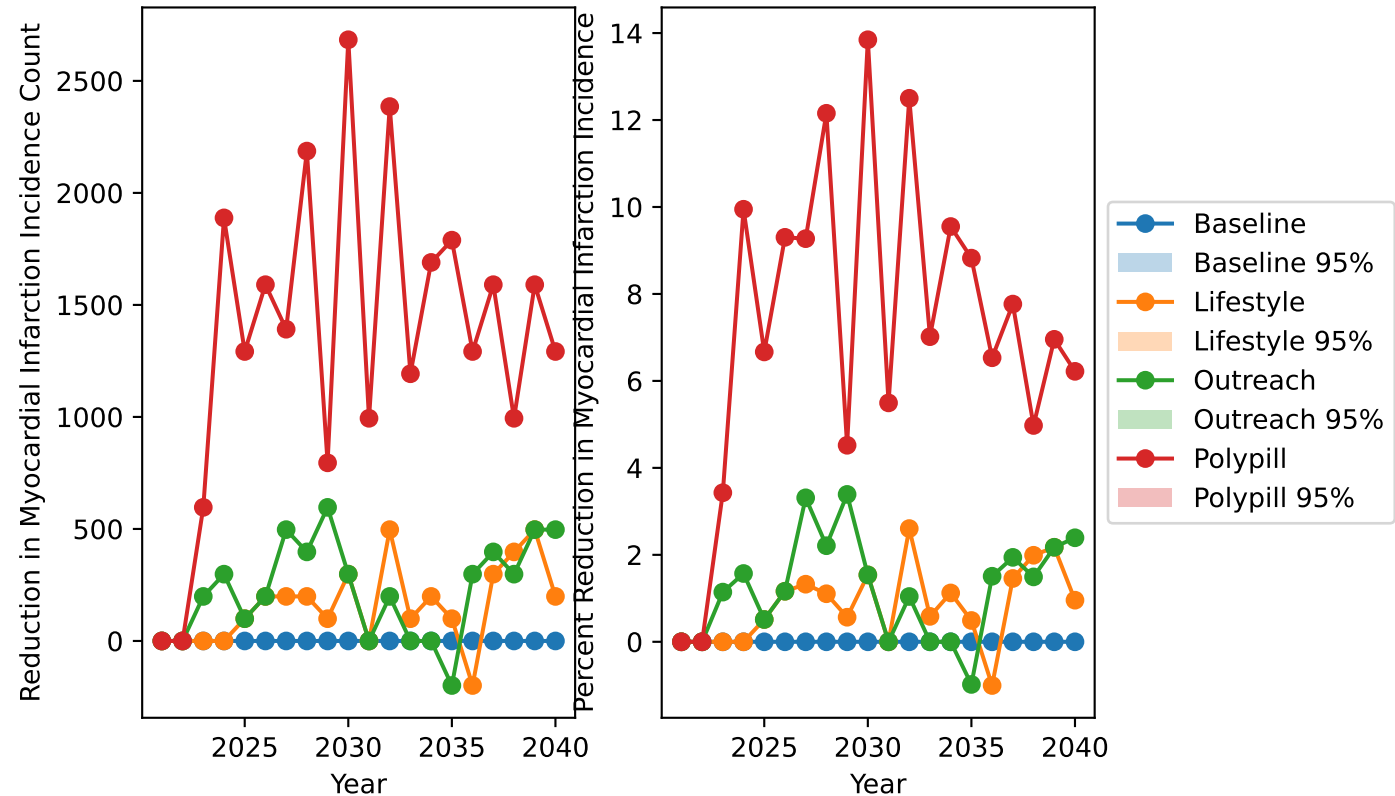
Percent Reduction



Reduction in Myocardial Infarction Incidence for Massachusetts

Count Reduction

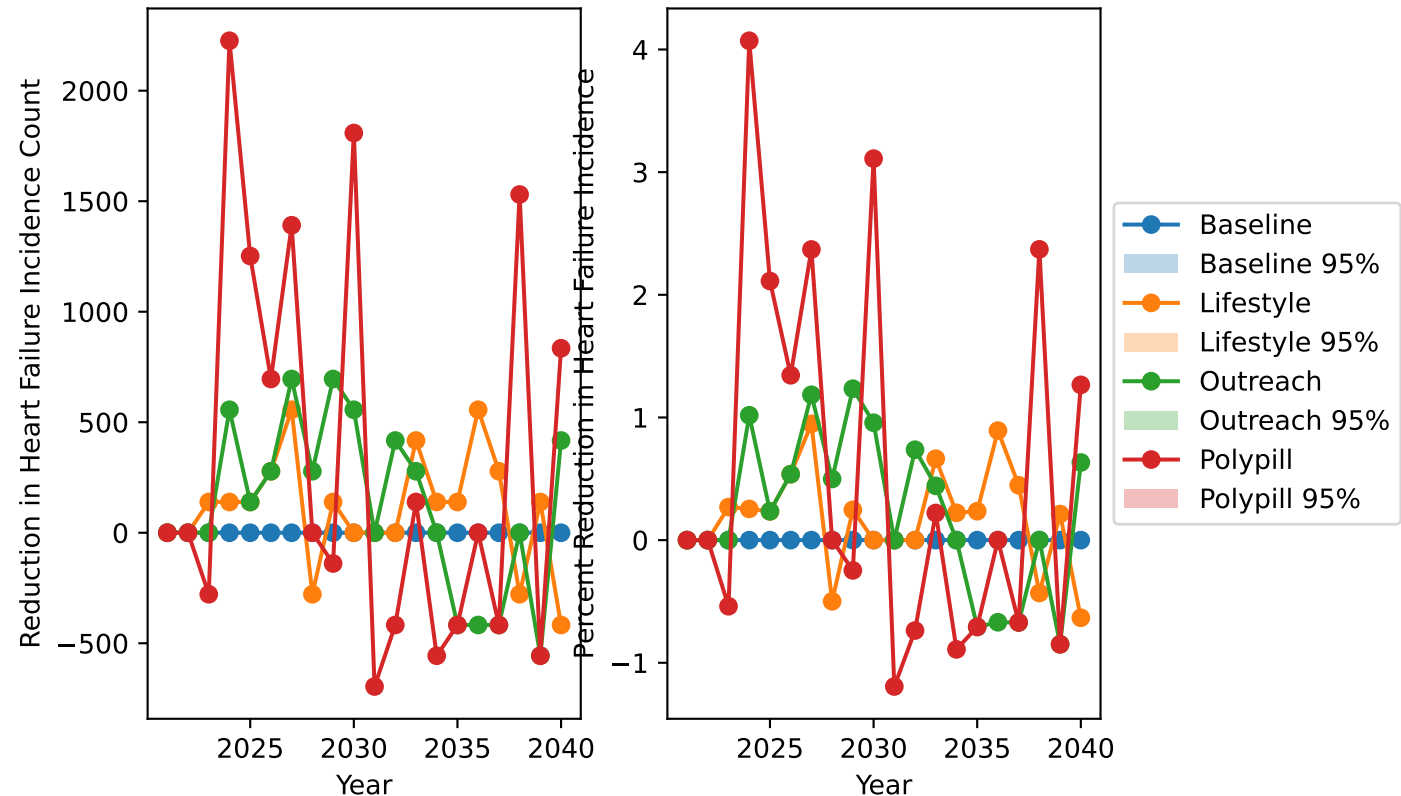
Percent Reduction



Reduction in Heart Failure Incidence for Michigan

Count Reduction

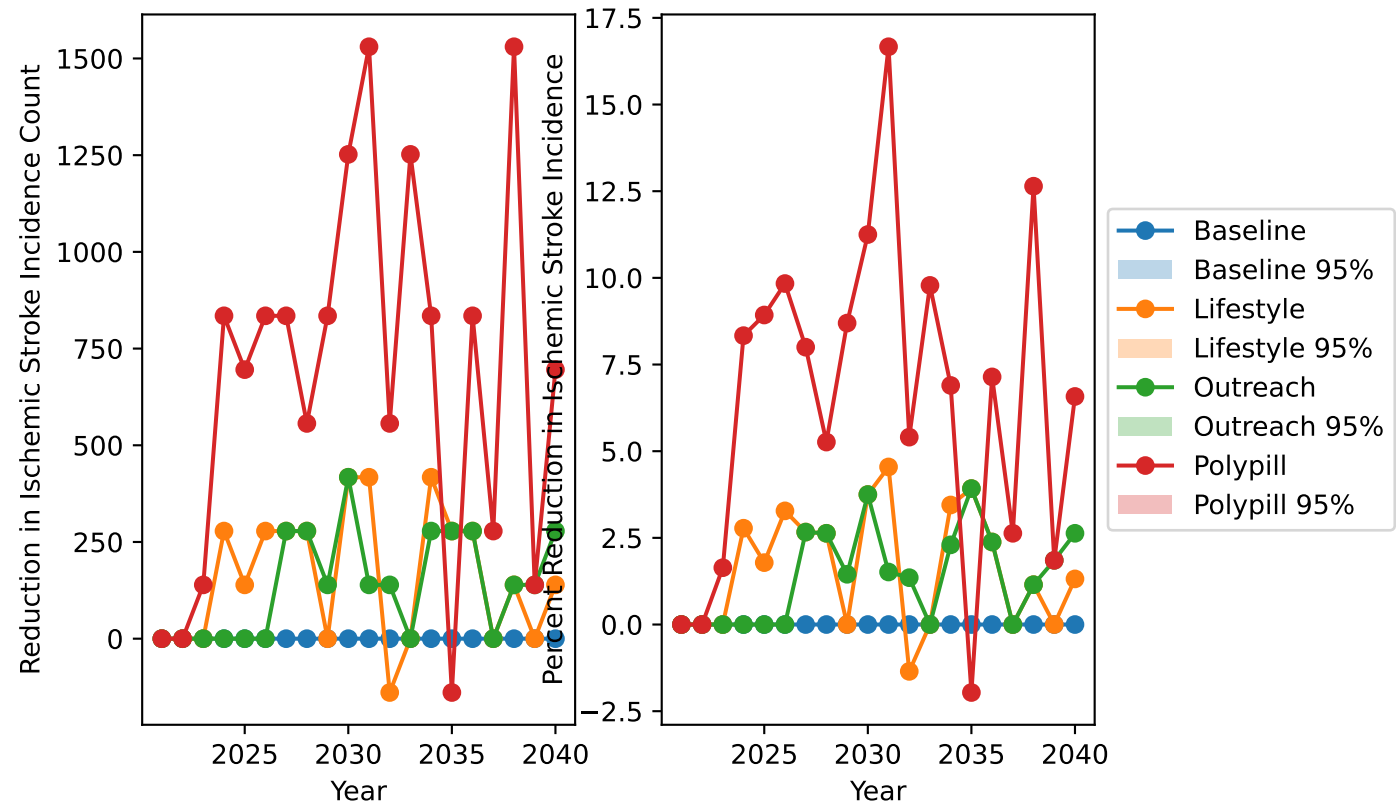
Percent Reduction



Reduction in Ischemic Stroke Incidence for Michigan

Count Reduction

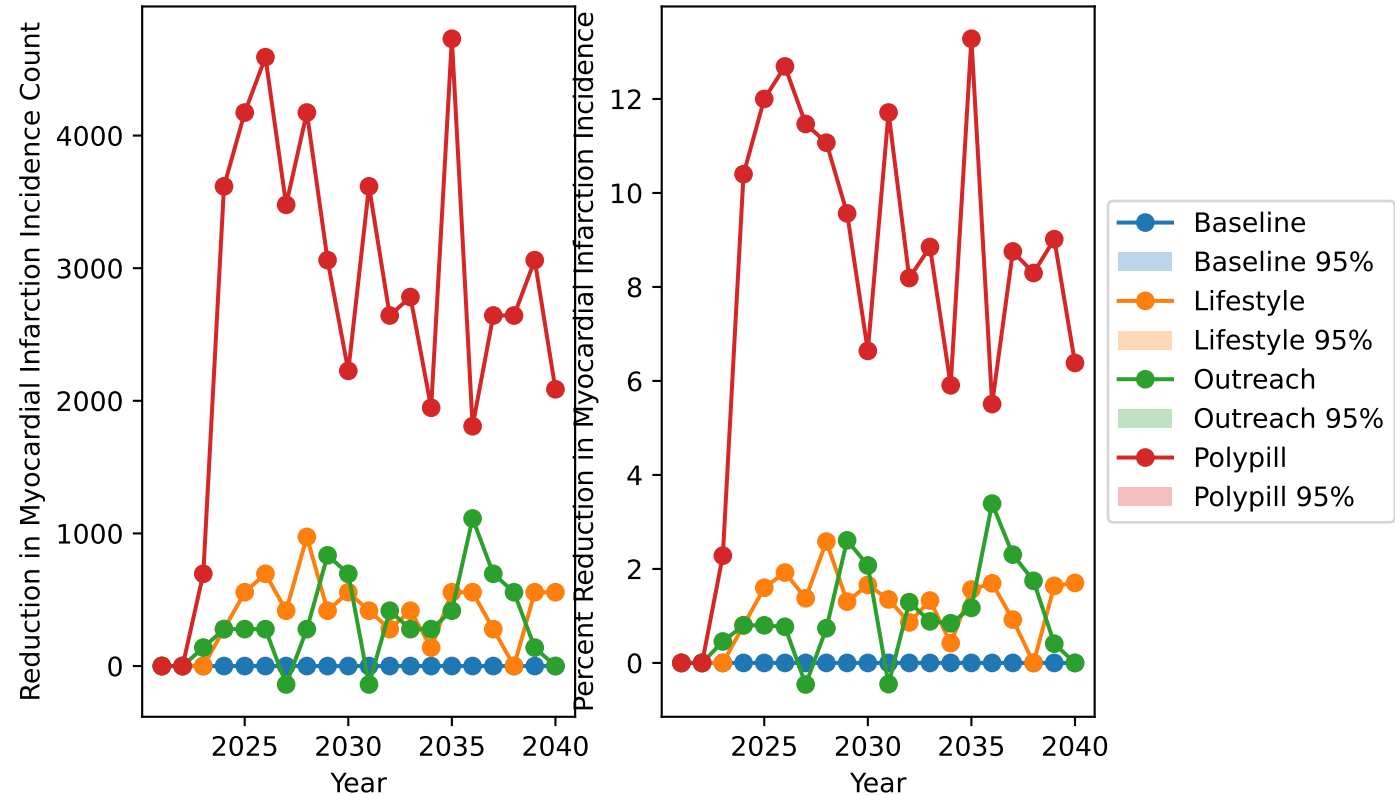
Percent Reduction



Reduction in Myocardial Infarction Incidence for Michigan

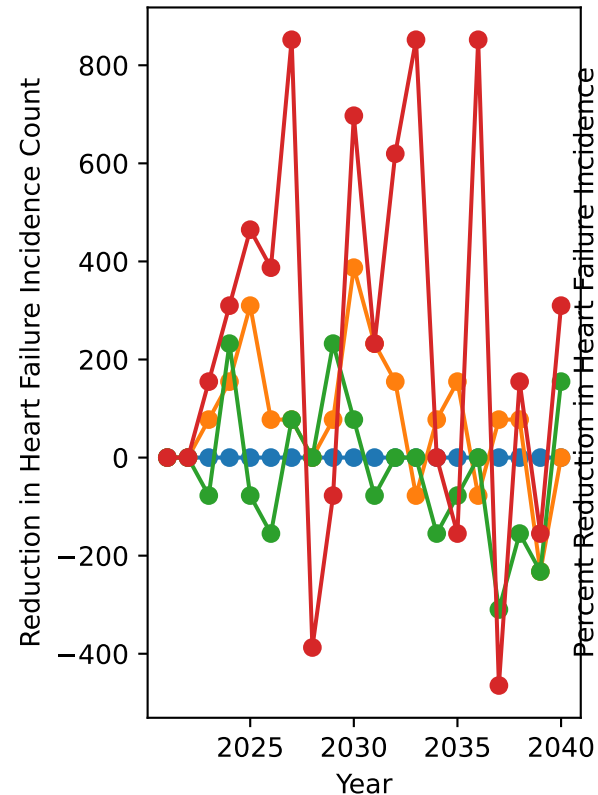
Count Reduction

Percent Reduction

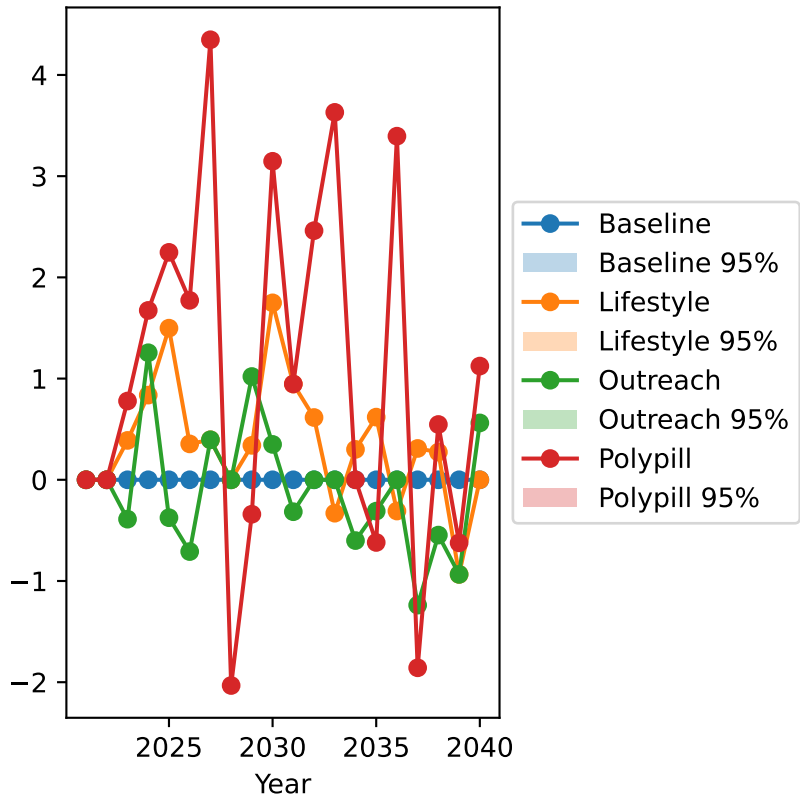


Reduction in Heart Failure Incidence for Minnesota

Count Reduction



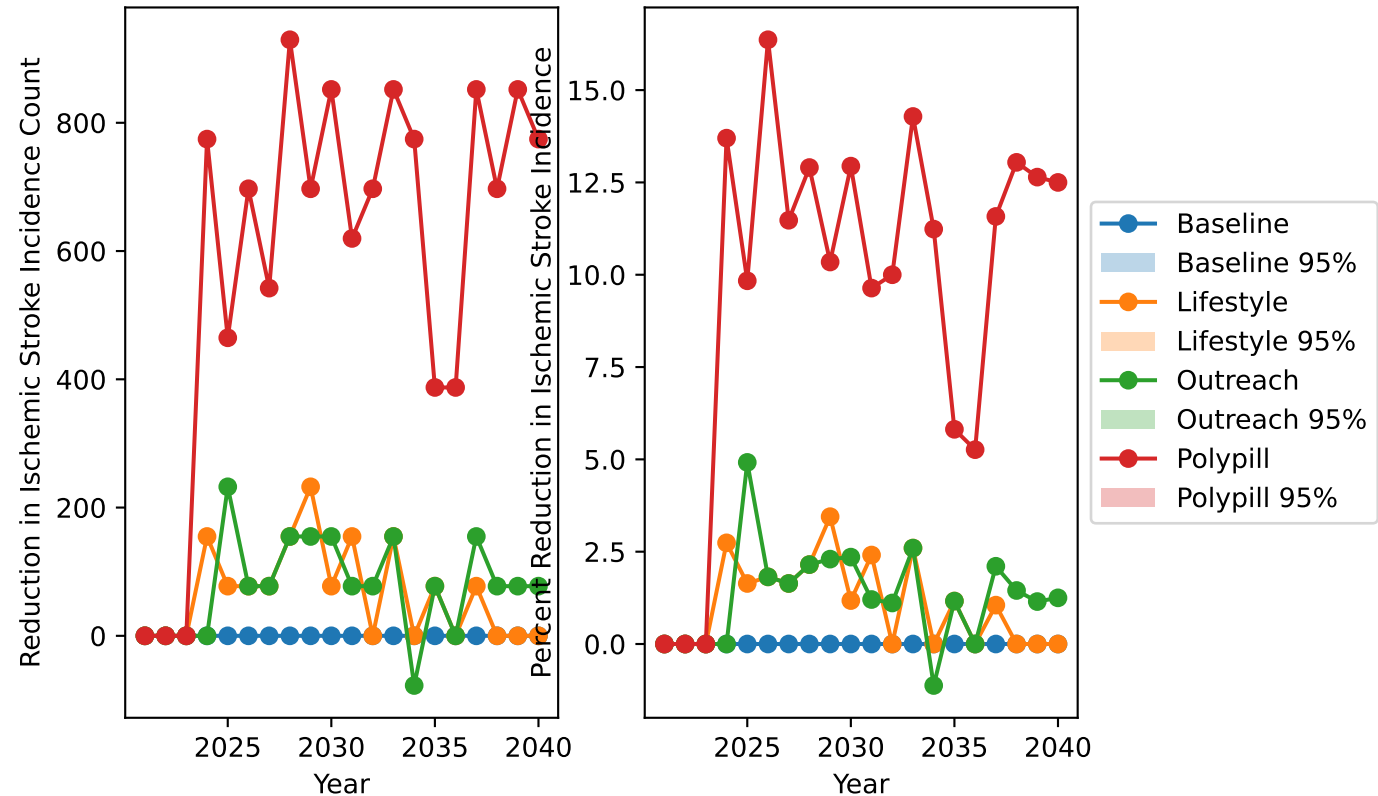
Percent Reduction



Reduction in Ischemic Stroke Incidence for Minnesota

Count Reduction

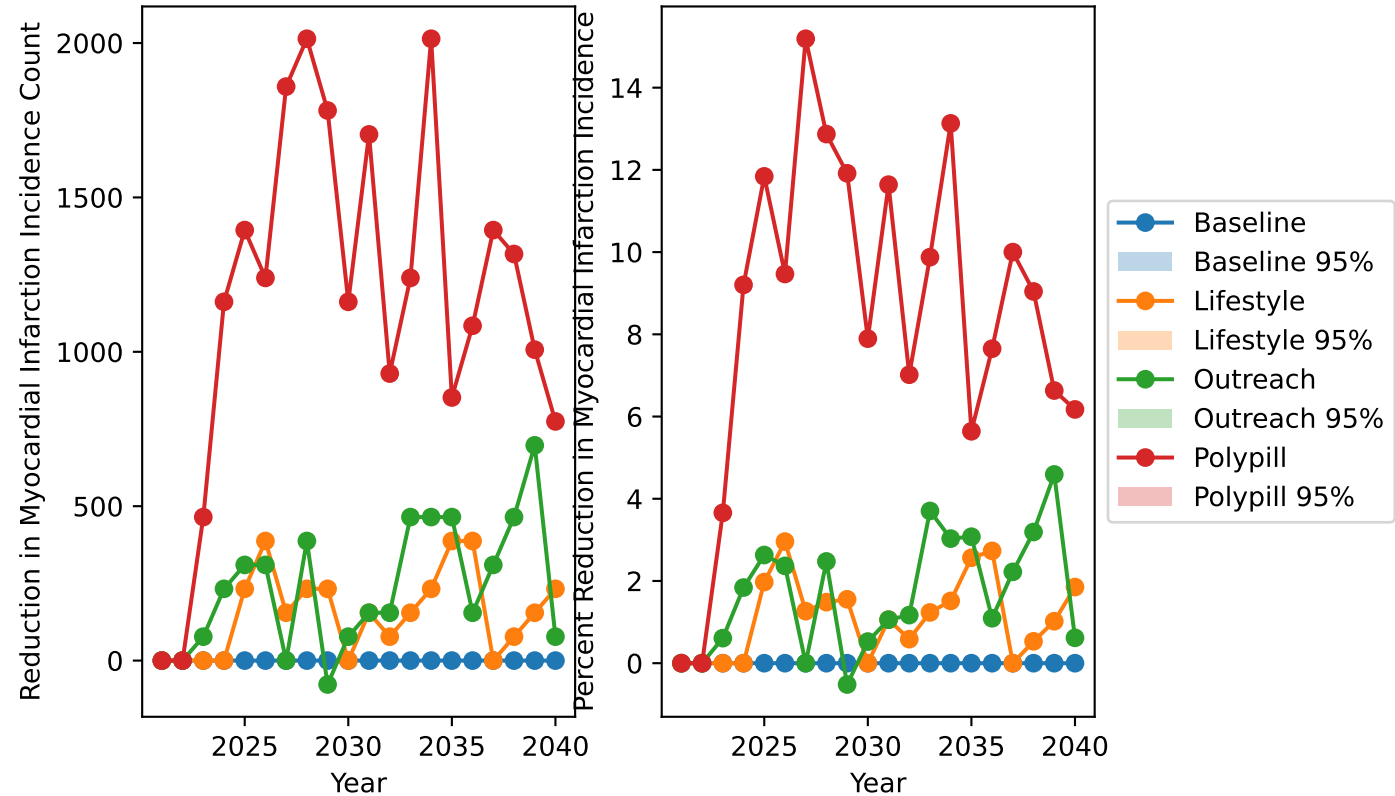
Percent Reduction



Reduction in Myocardial Infarction Incidence for Minnesota

Count Reduction

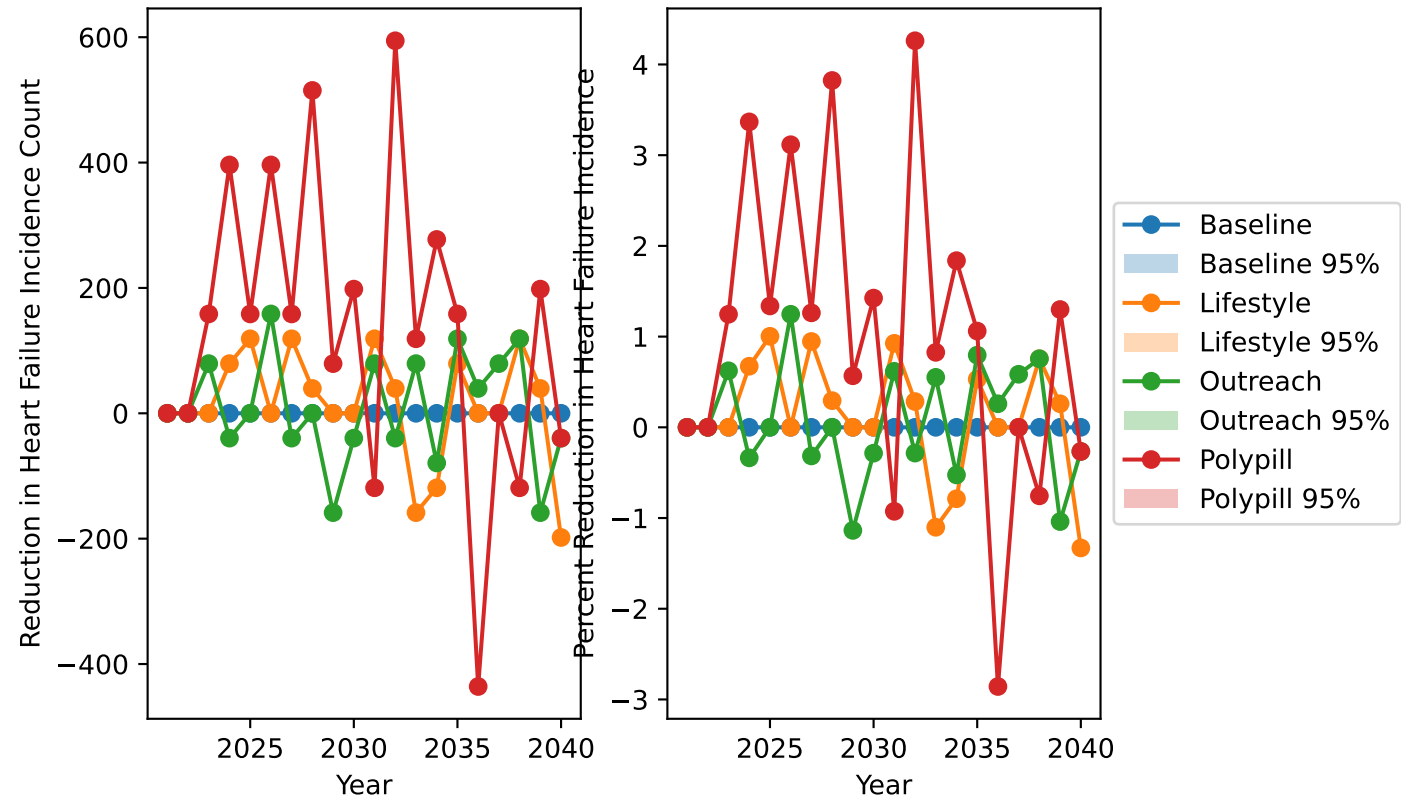
Percent Reduction



Reduction in Heart Failure Incidence for Mississippi

Count Reduction

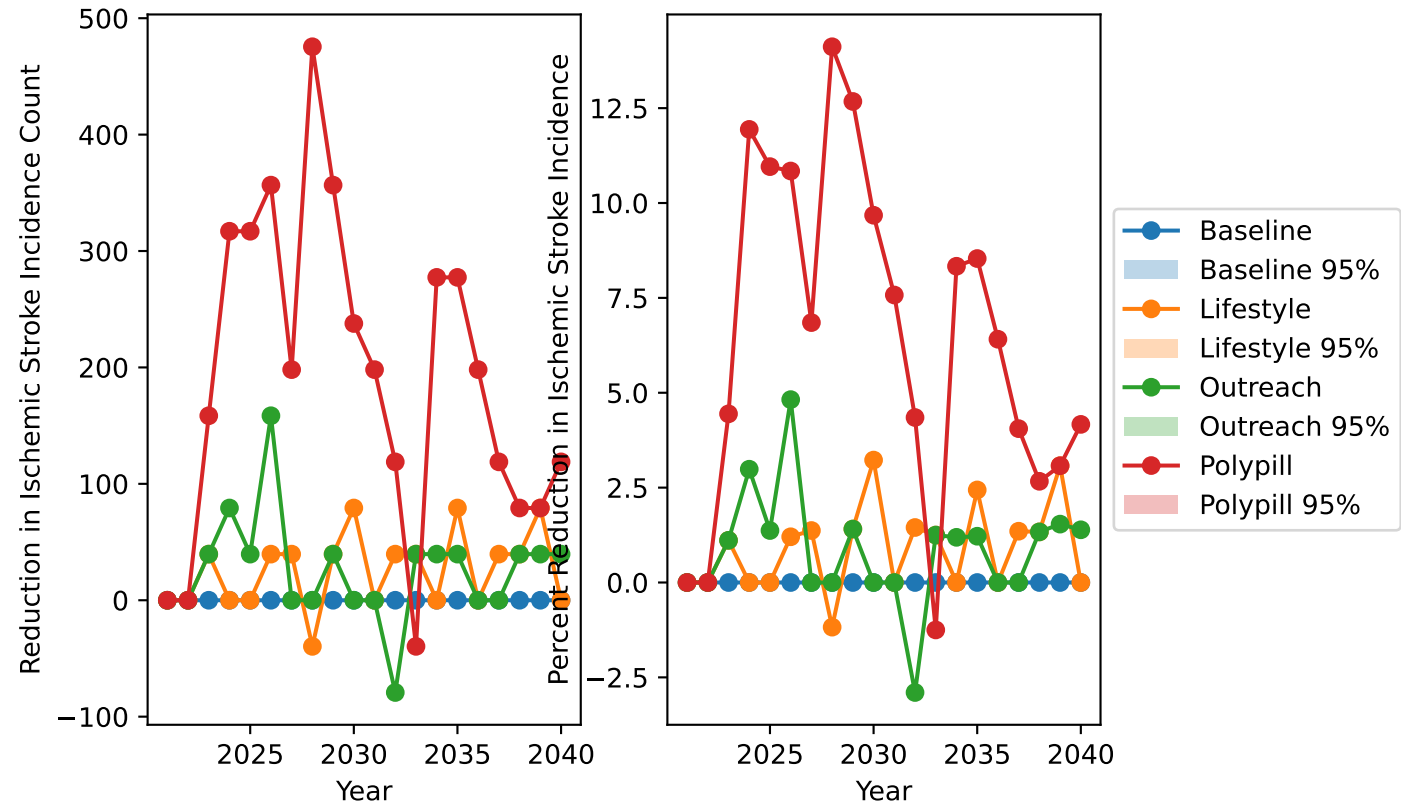
Percent Reduction



Reduction in Ischemic Stroke Incidence for Mississippi

Count Reduction

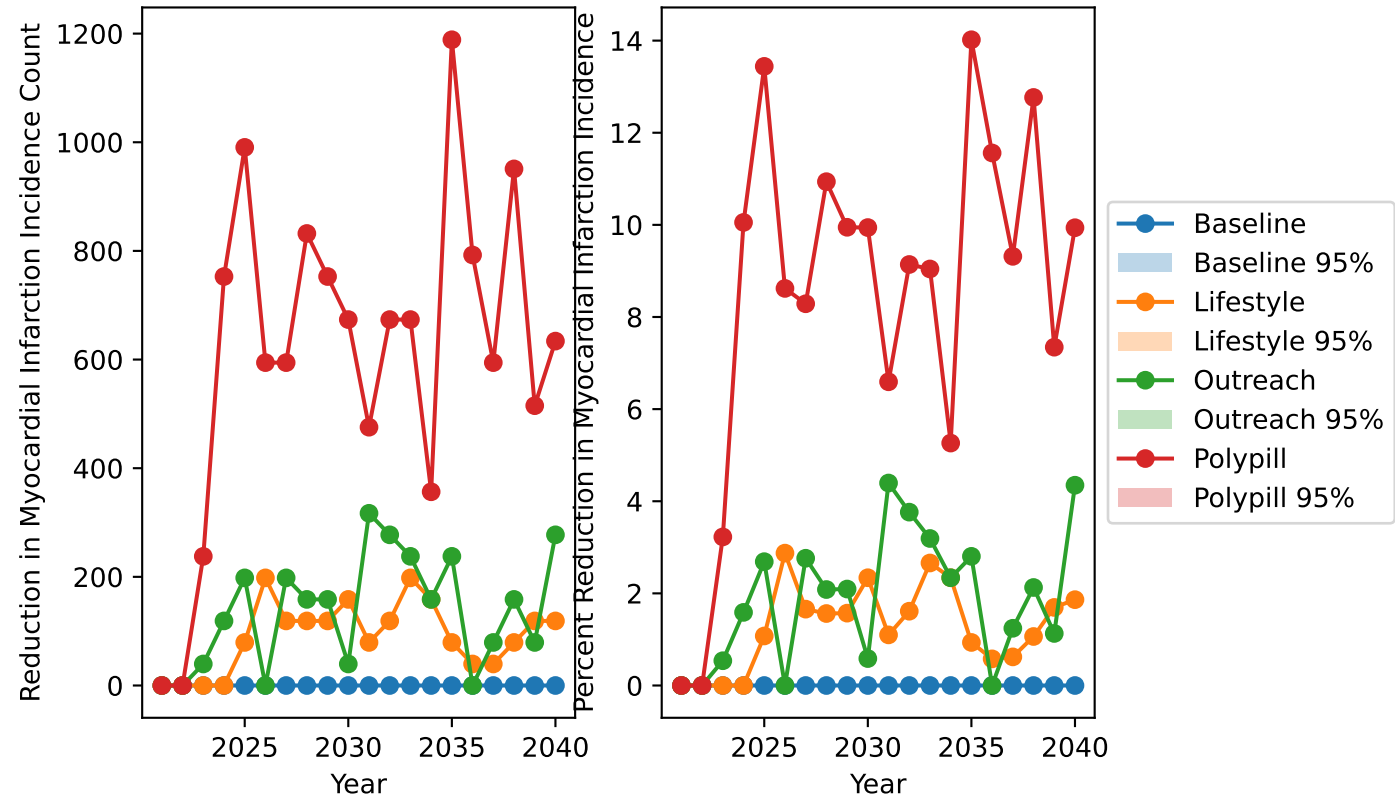
Percent Reduction



Reduction in Myocardial Infarction Incidence for Mississippi

Count Reduction

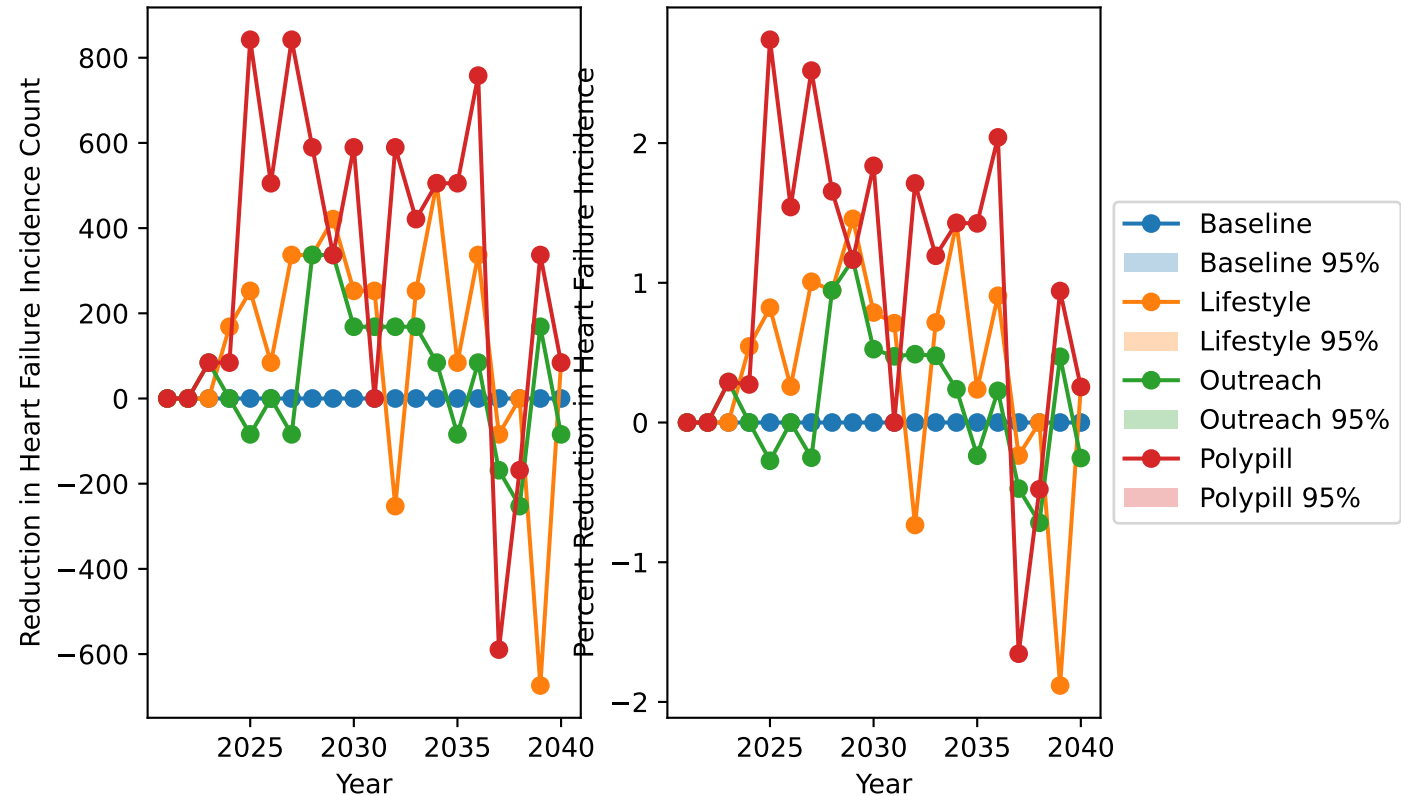
Percent Reduction



Reduction in Heart Failure Incidence for Missouri

Count Reduction

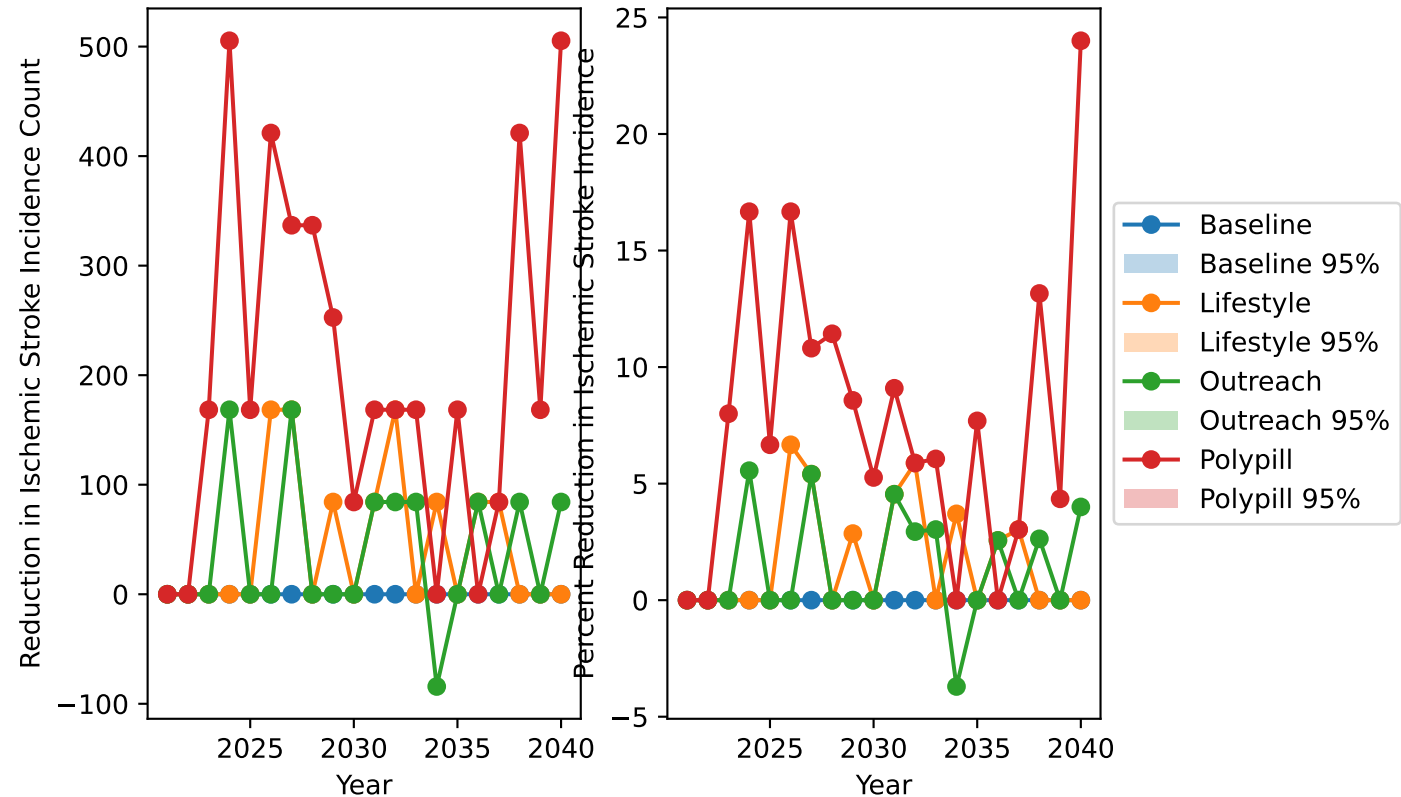
Percent Reduction



Reduction in Ischemic Stroke Incidence for Missouri

Count Reduction

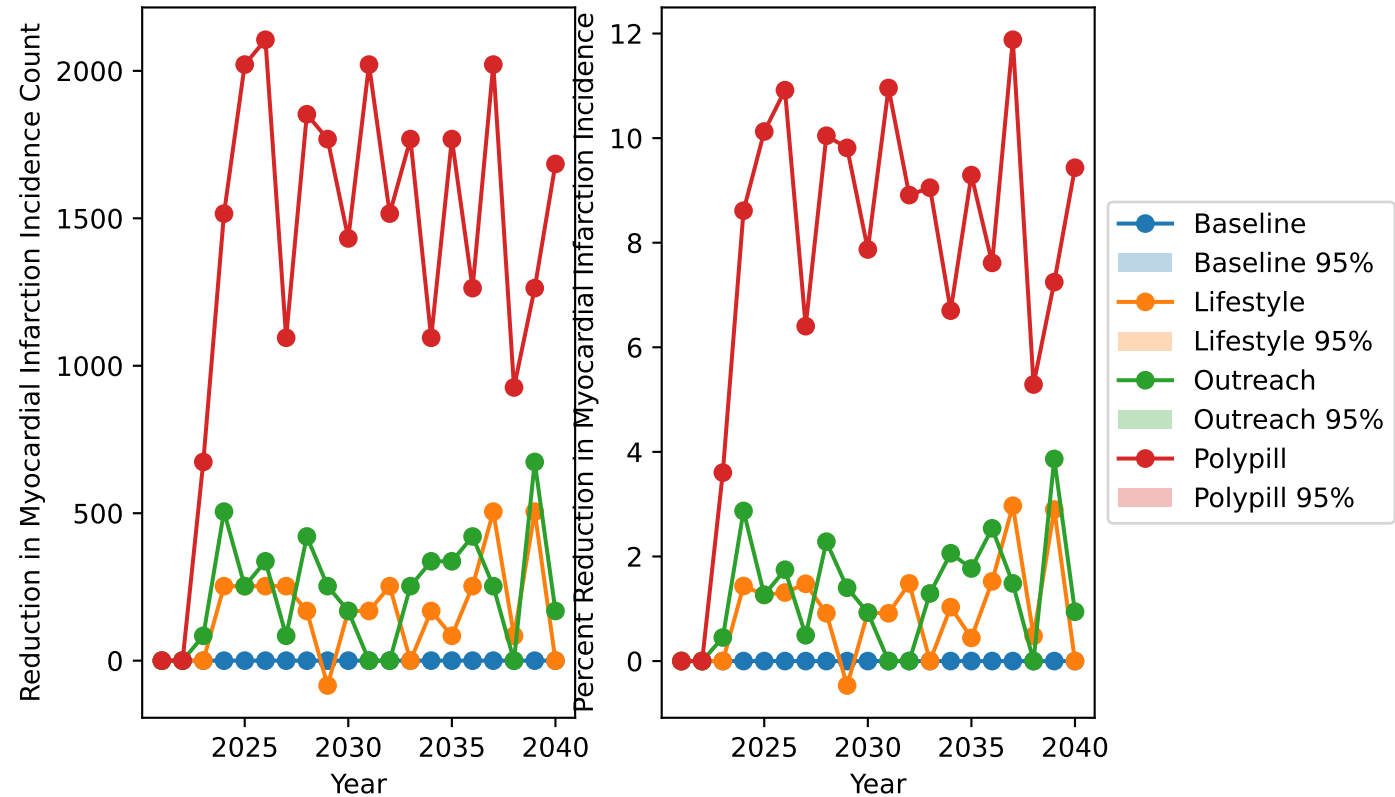
Percent Reduction



Reduction in Myocardial Infarction Incidence for Missouri

Count Reduction

Percent Reduction



Count Reduction

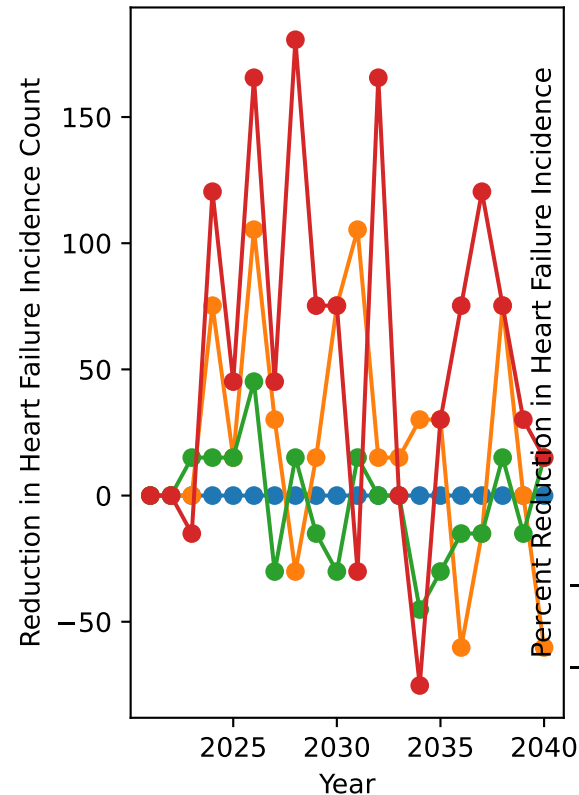
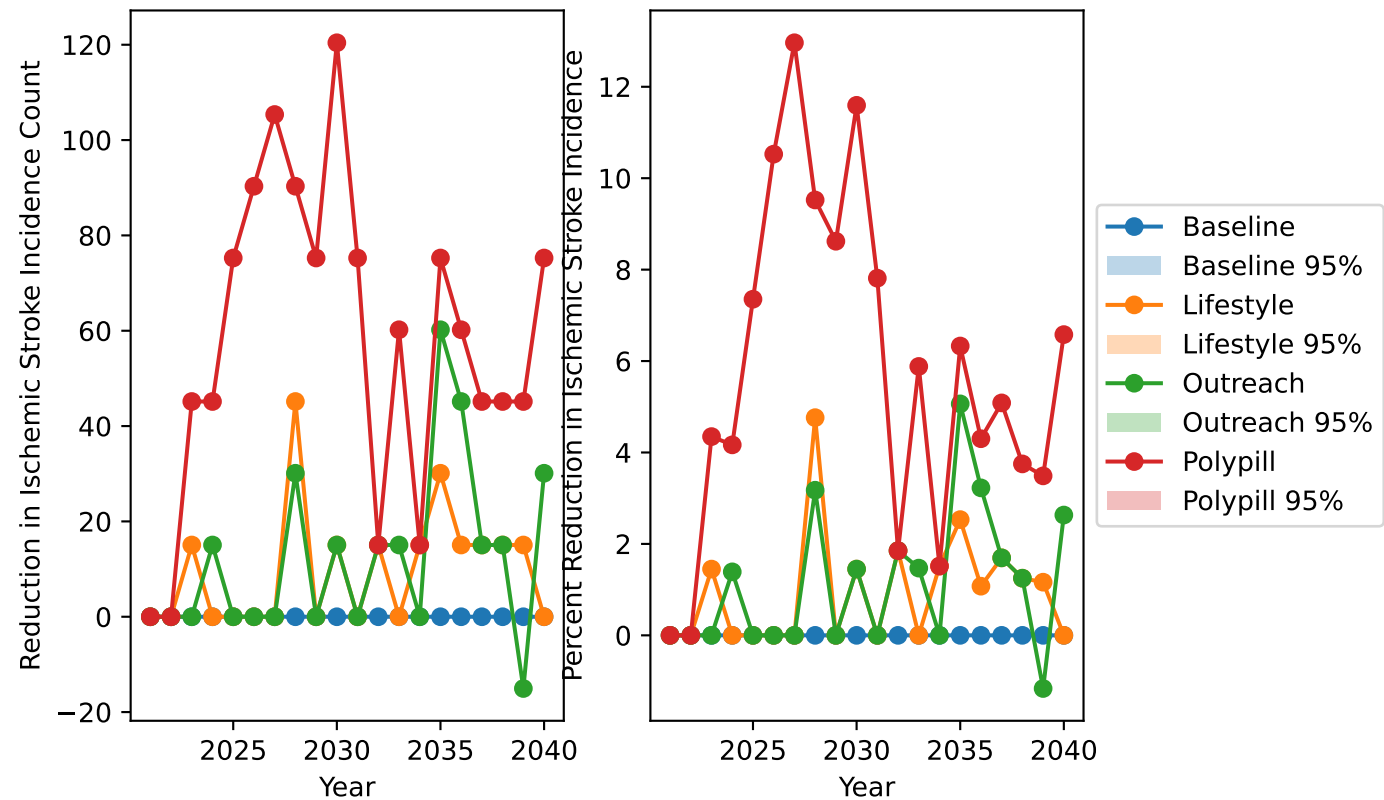


Figure 1: Evolution of the number of people in the population aged 65 and over from 2020 to 2040. The graph displays four scenarios: Baseline, Lifestyle, Outreach, and Polypill. The Y-axis represents the number of people in millions, ranging from -1.0 to 3.0. The X-axis represents the year, with labels at 2025, 2030, 2035, and 2040. The Baseline scenario (blue line) shows a steady increase from 0.0 to 0.1 million. The Lifestyle scenario (orange line) shows a significant increase, peaking at approximately 1.8 million in 2032 before declining. The Outreach scenario (green line) shows a fluctuating trend, ending at approximately 0.2 million in 2040. The Polypill scenario (red line) shows the most dramatic increase, peaking at approximately 2.9 million in 2027 before declining. Shaded areas around each line represent the 95% confidence intervals.

Reduction in Ischemic Stroke Incidence for Montana

Count Reduction

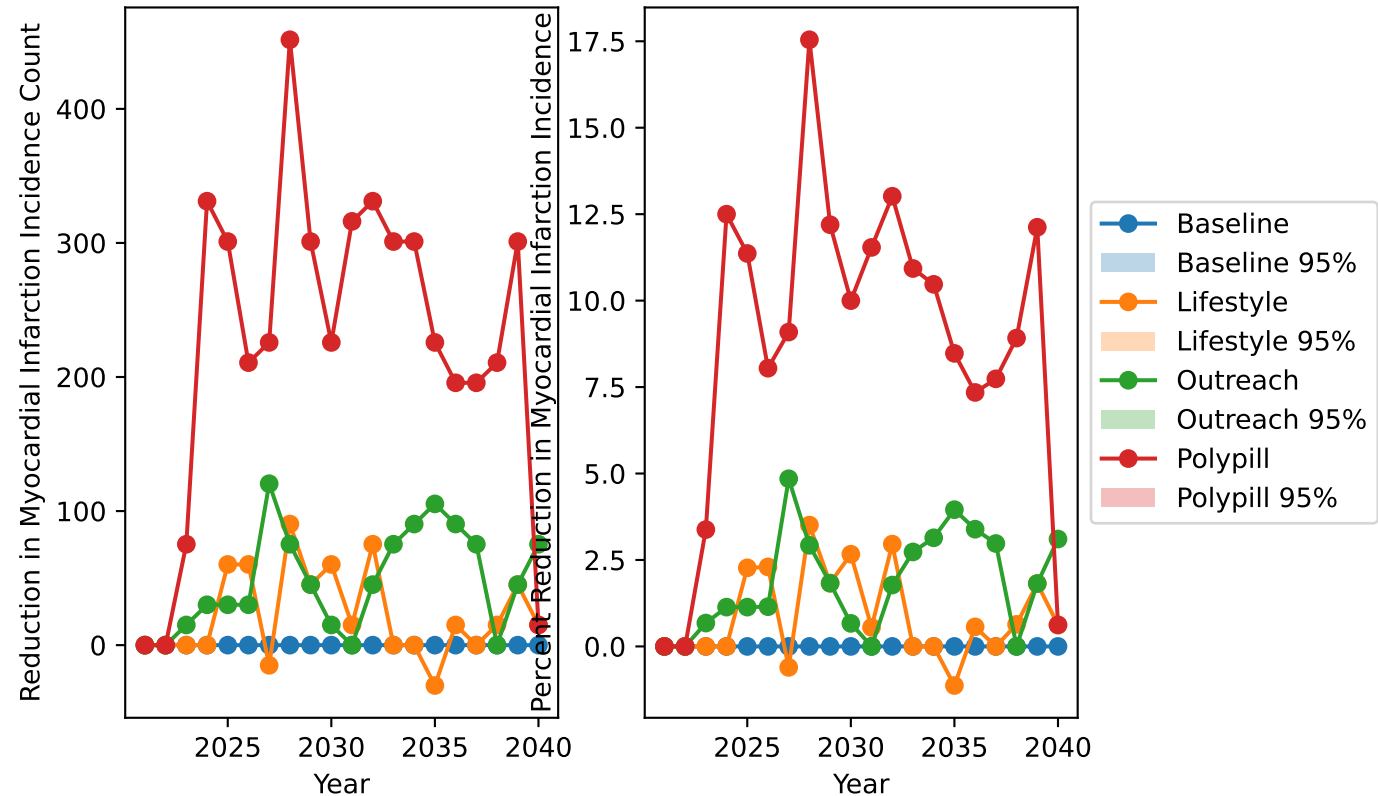
Percent Reduction



Reduction in Myocardial Infarction Incidence for Montana

Count Reduction

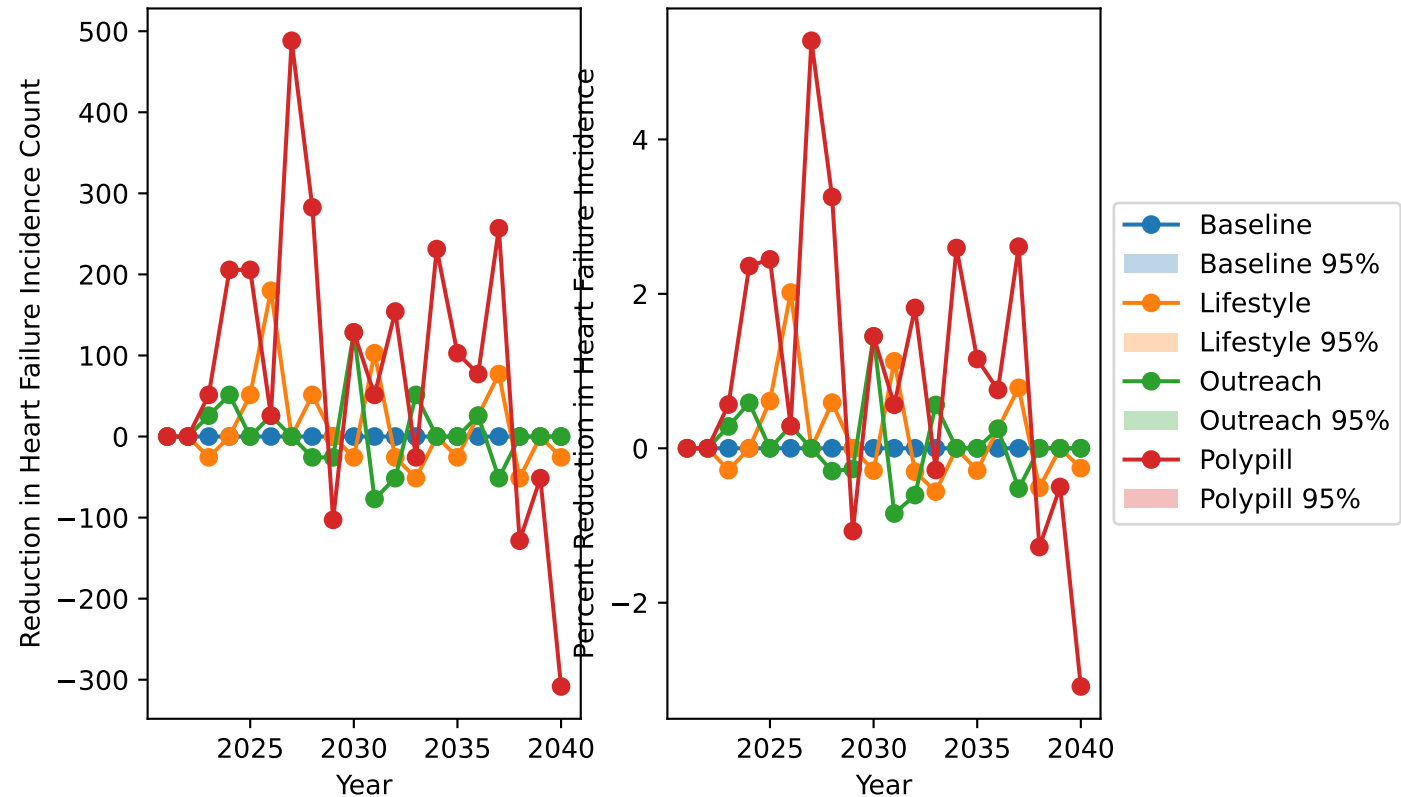
Percent Reduction



Reduction in Heart Failure Incidence for Nebraska

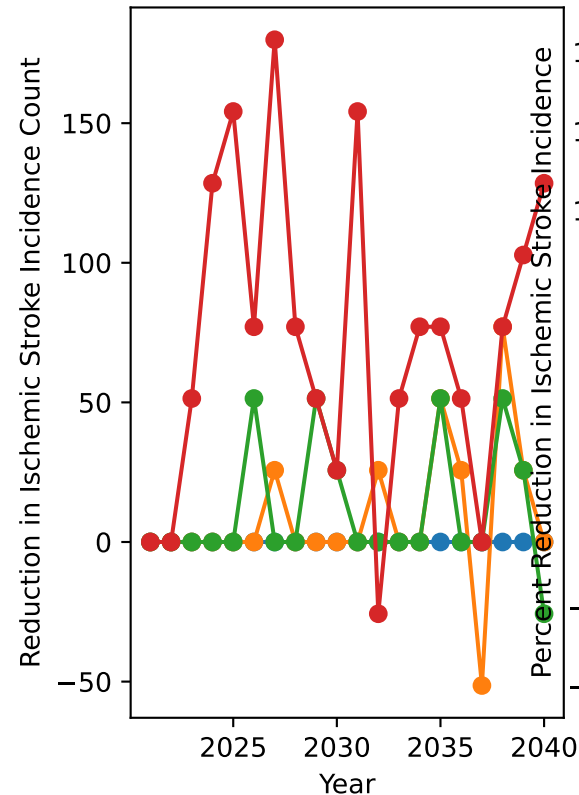
Count Reduction

Percent Reduction

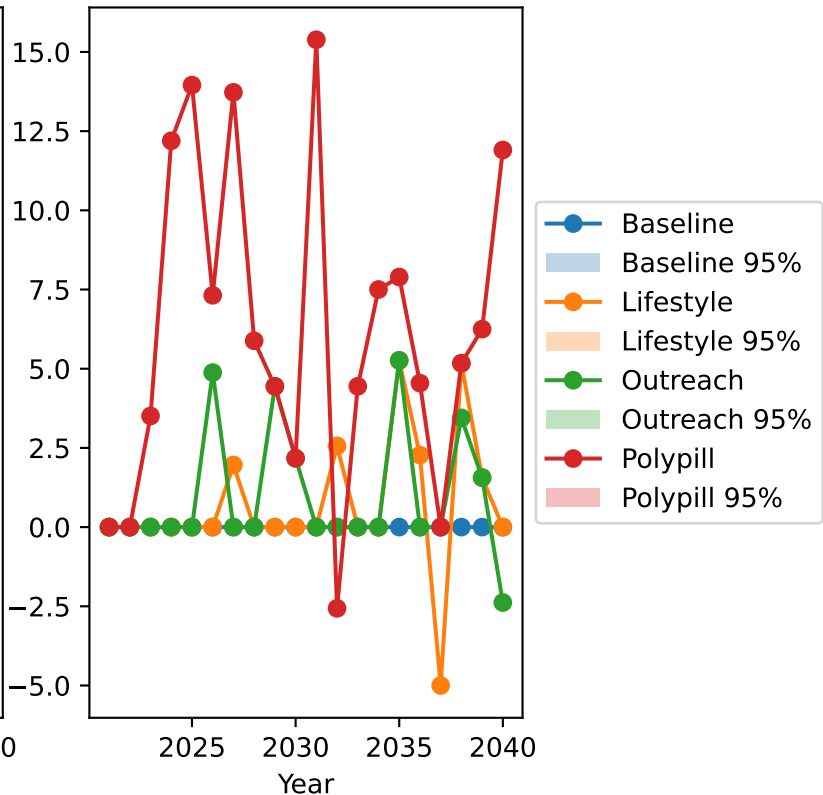


Reduction in Ischemic Stroke Incidence for Nebraska

Count Reduction



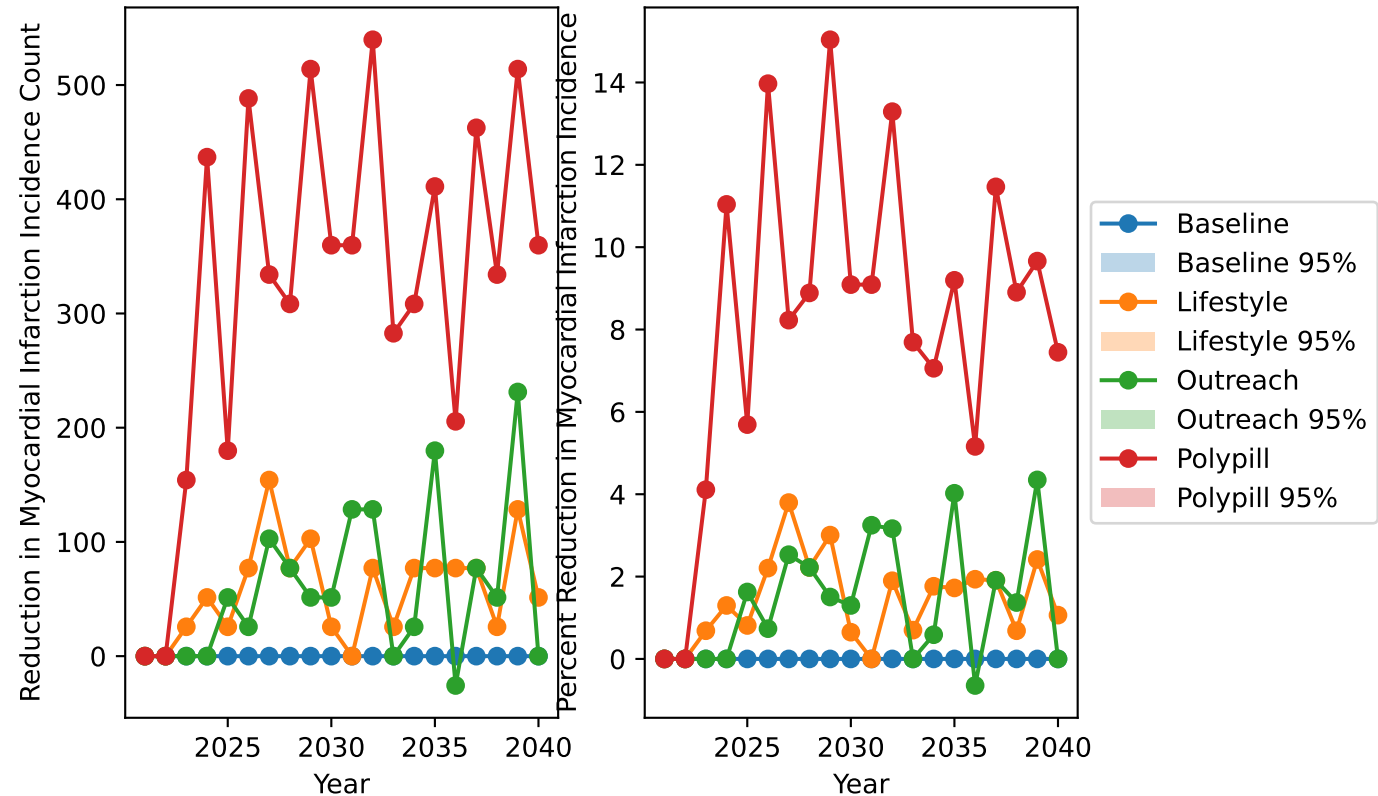
Percent Reduction



Reduction in Myocardial Infarction Incidence for Nebraska

Count Reduction

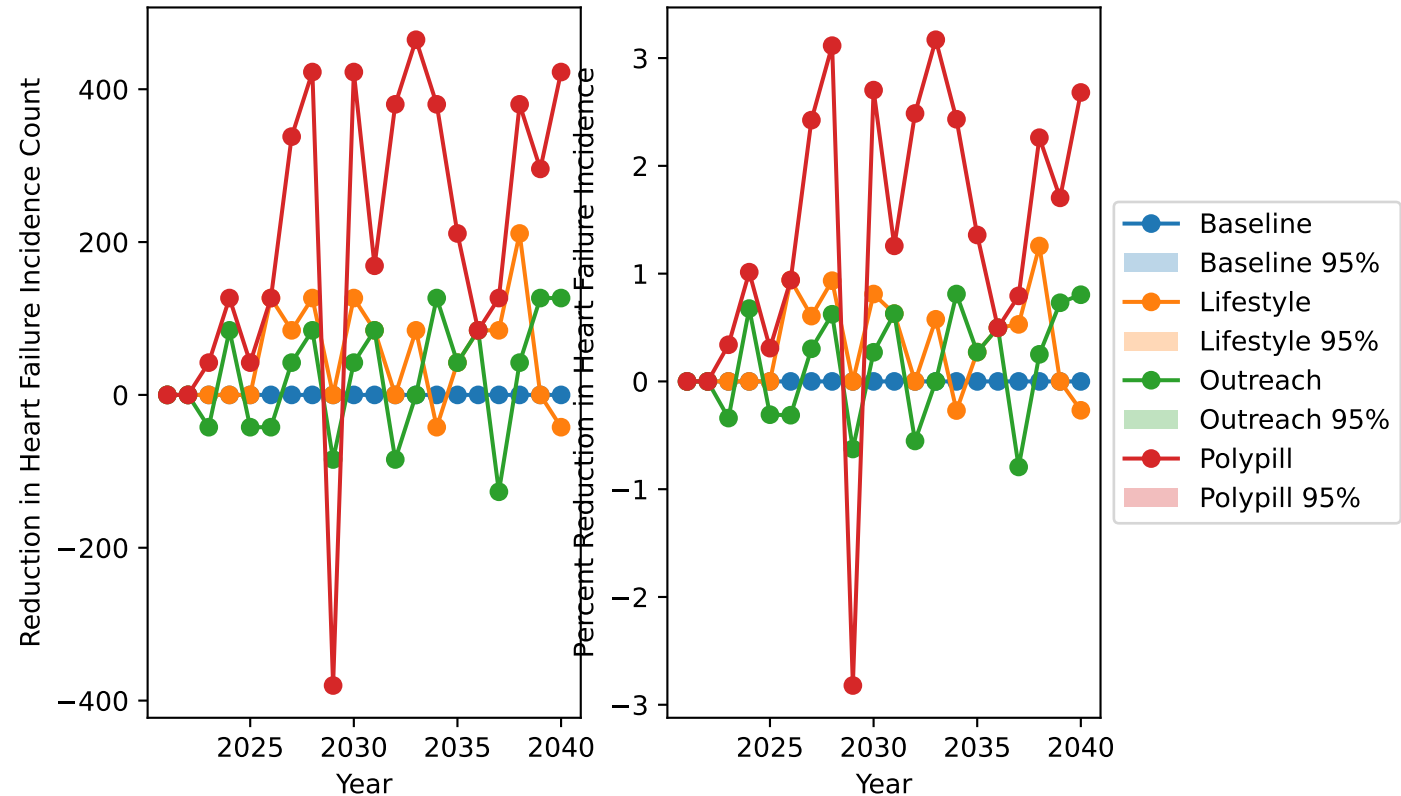
Percent Reduction



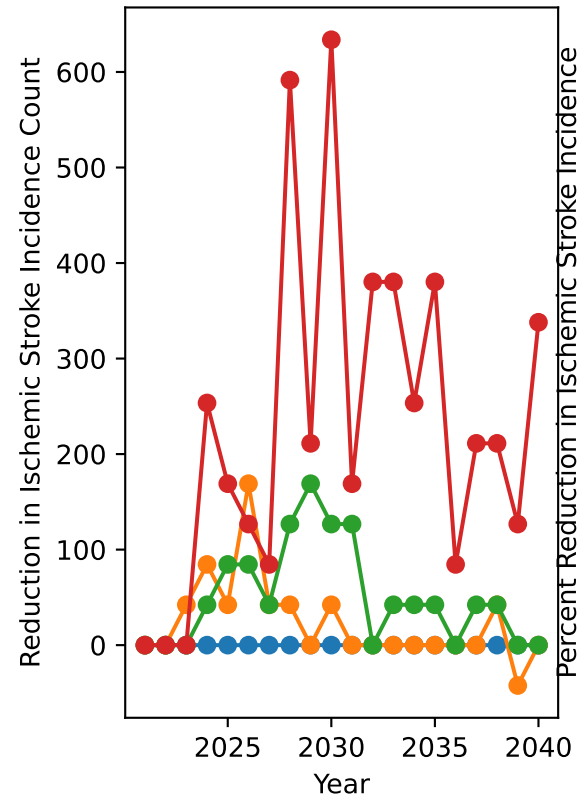
Reduction in Heart Failure Incidence for Nevada

Count Reduction

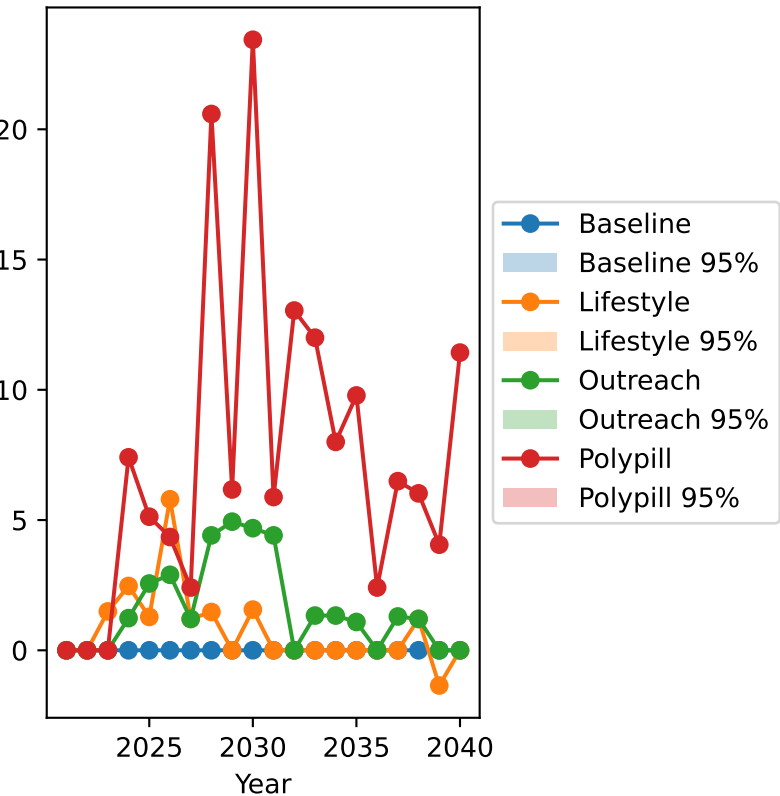
Percent Reduction



Count Reduction



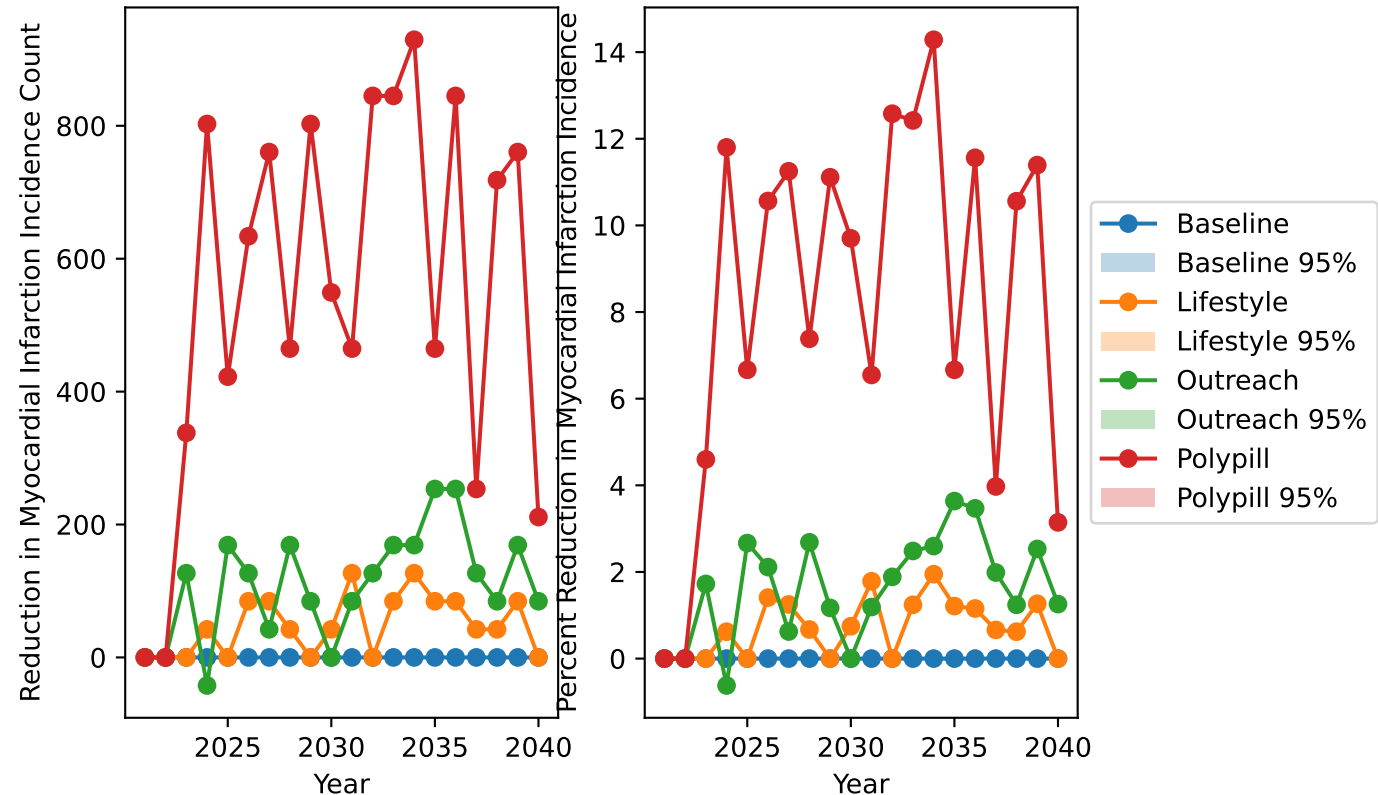
Percent Reduction



Reduction in Myocardial Infarction Incidence for Nevada

Count Reduction

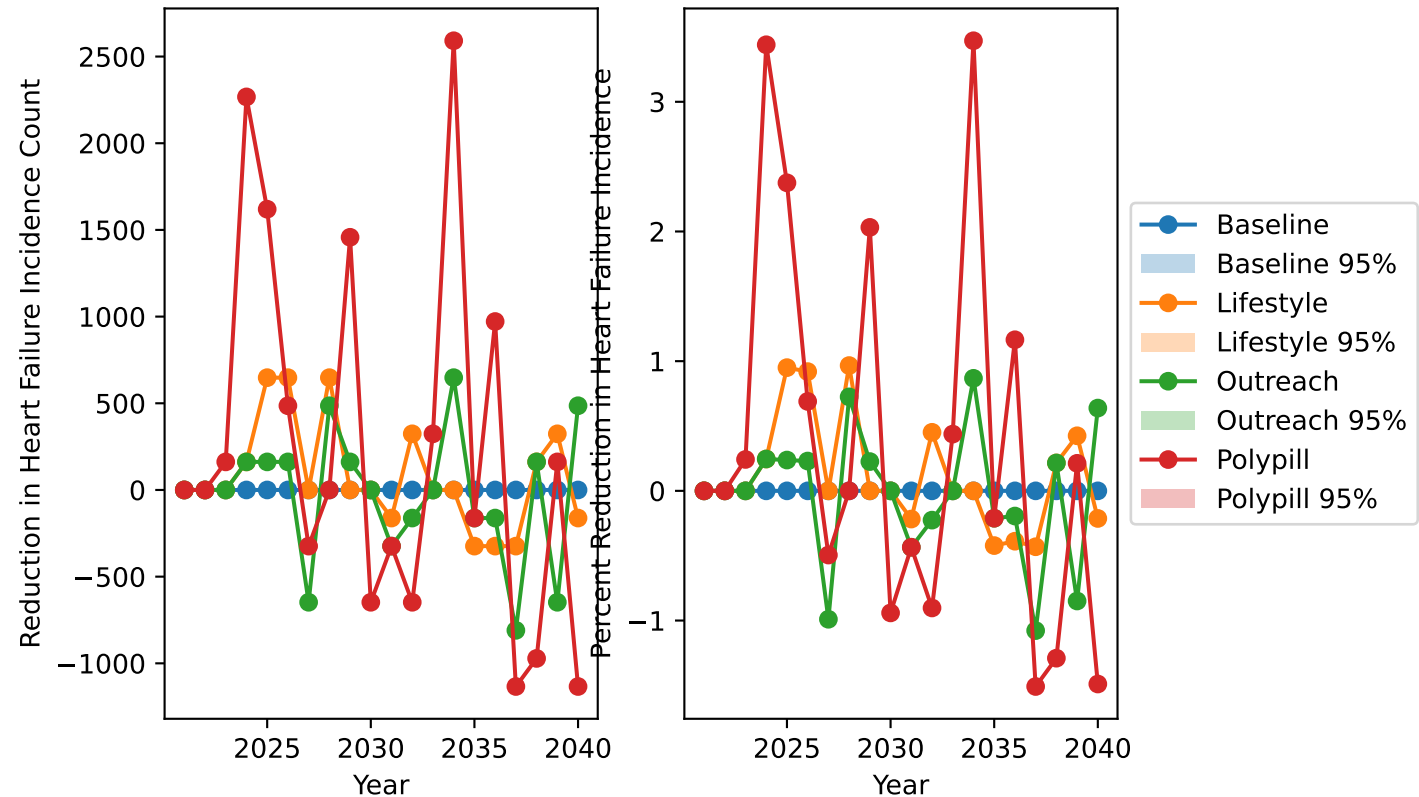
Percent Reduction



Reduction in Heart Failure Incidence for Ohio

Count Reduction

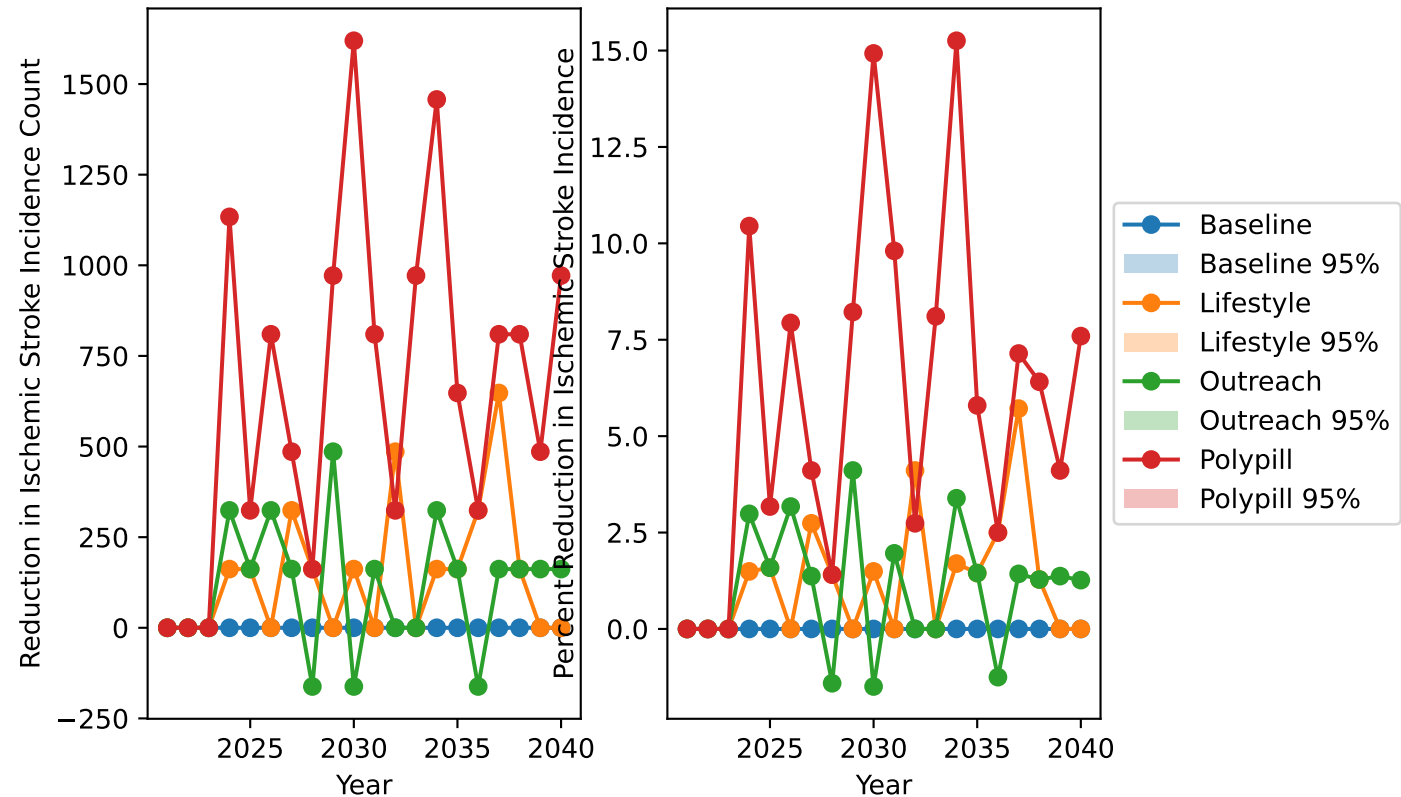
Percent Reduction



Reduction in Ischemic Stroke Incidence for Ohio

Count Reduction

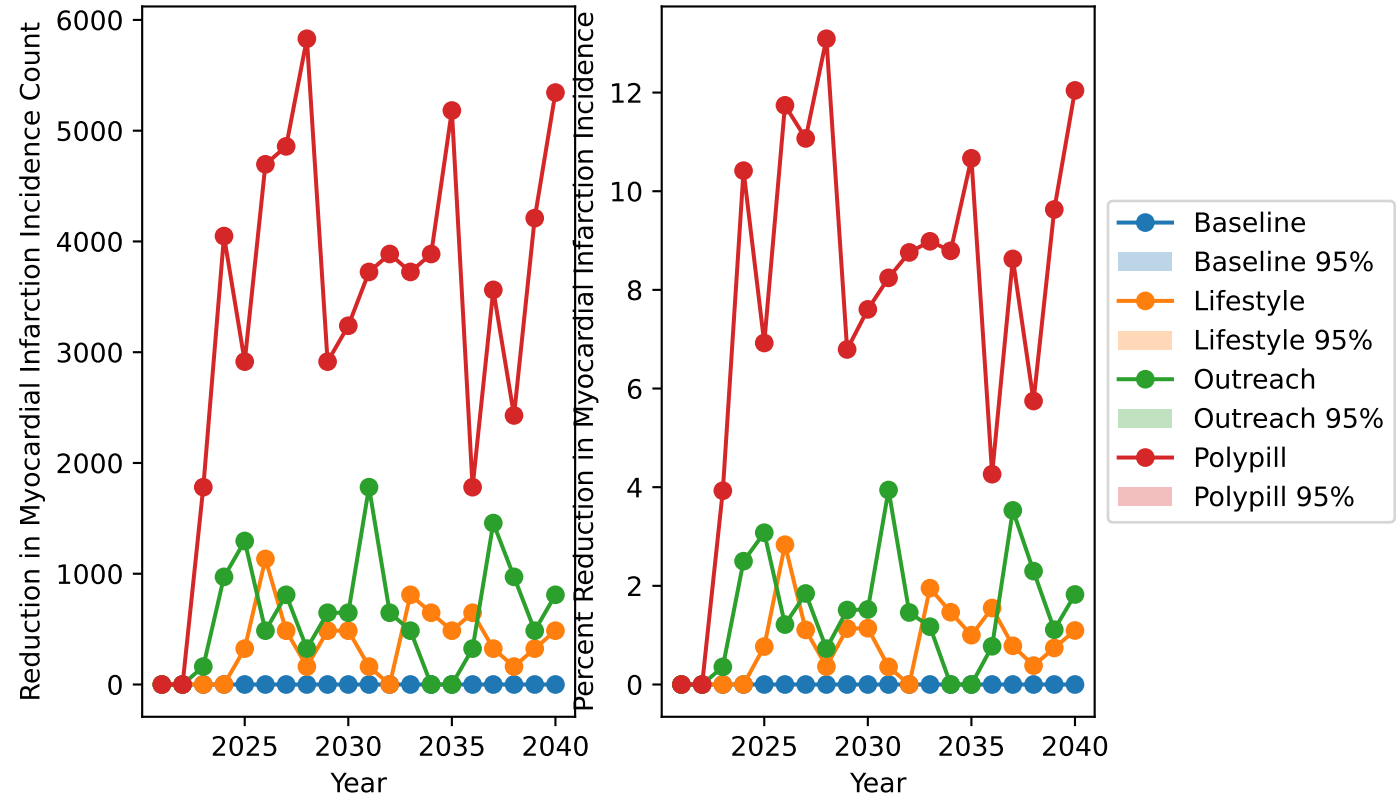
Percent Reduction



Reduction in Myocardial Infarction Incidence for Ohio

Count Reduction

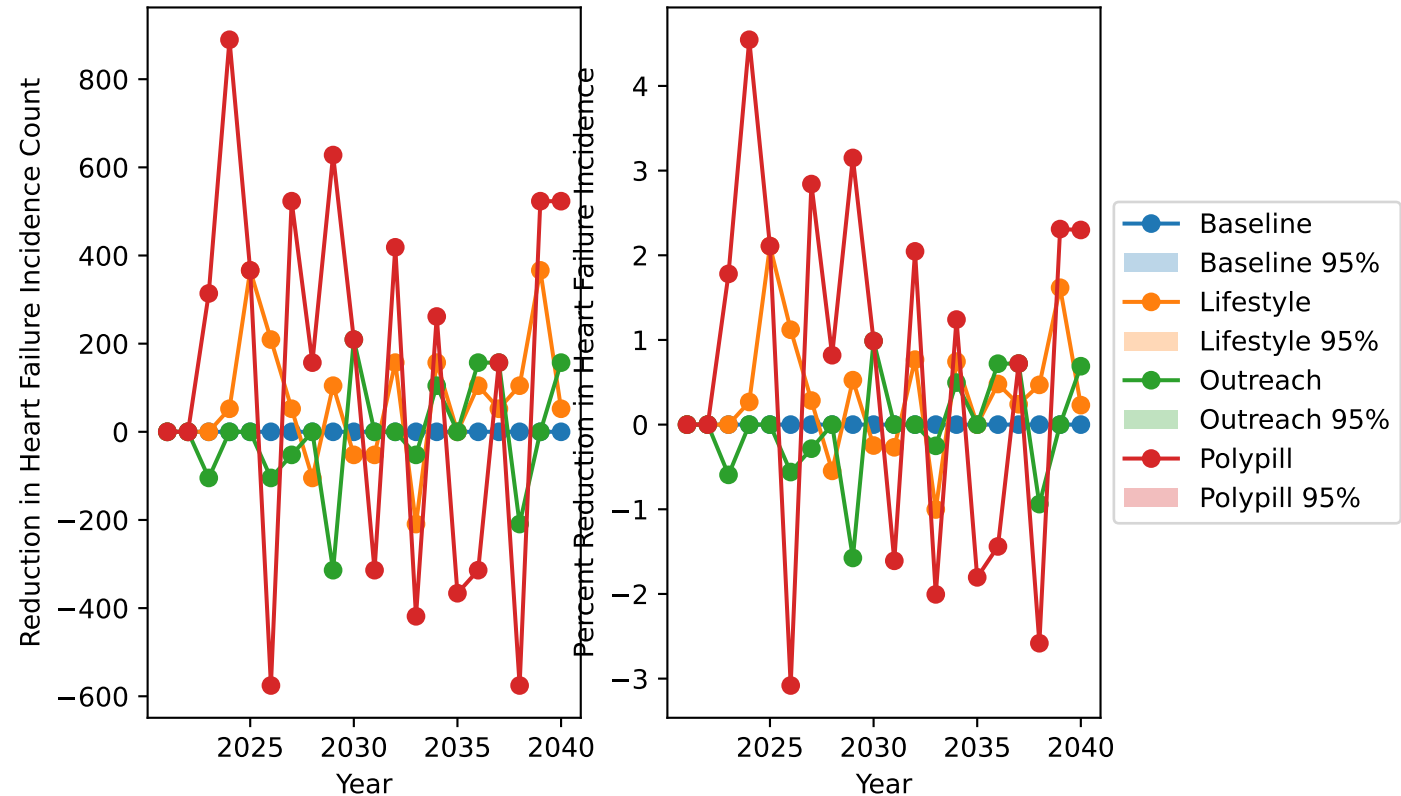
Percent Reduction



Reduction in Heart Failure Incidence for Oklahoma

Count Reduction

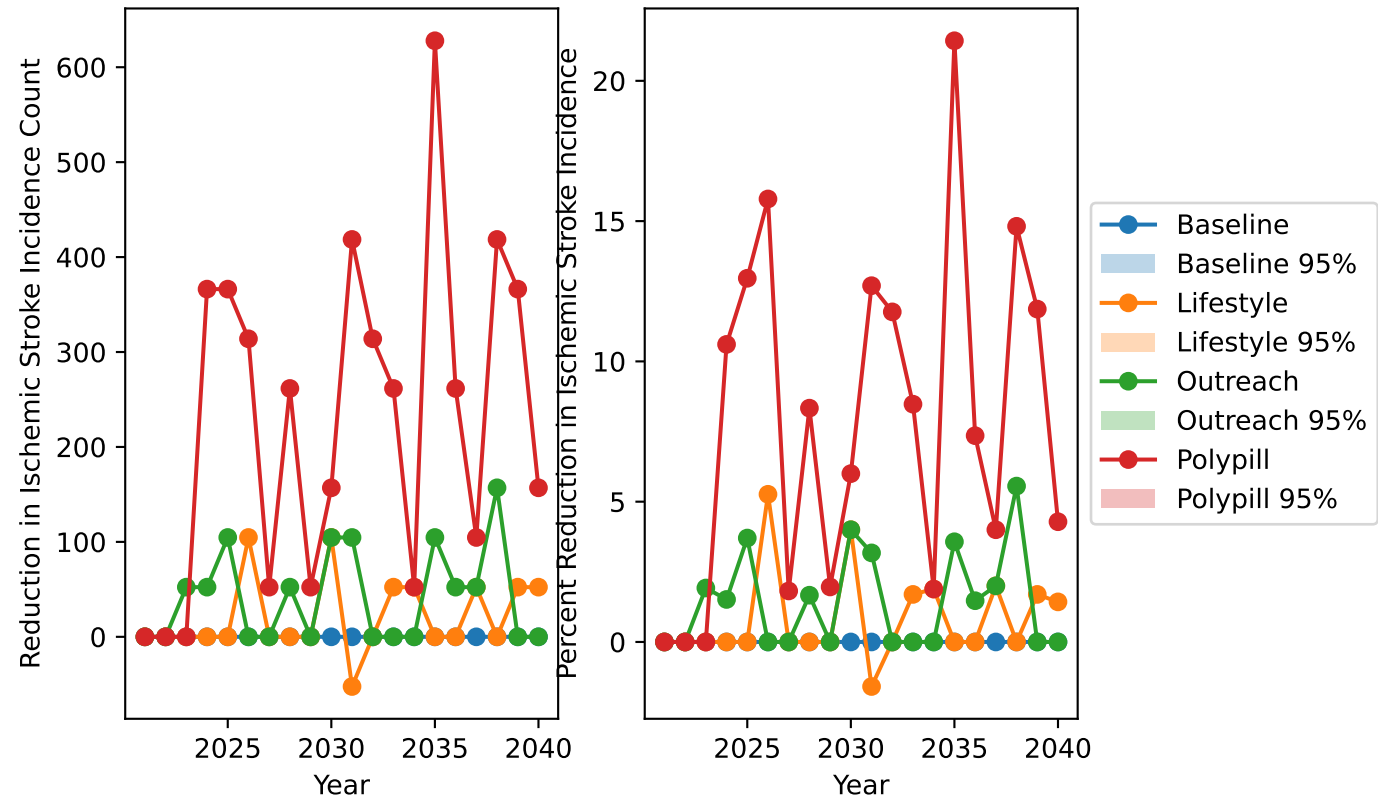
Percent Reduction



Reduction in Ischemic Stroke Incidence for Oklahoma

Count Reduction

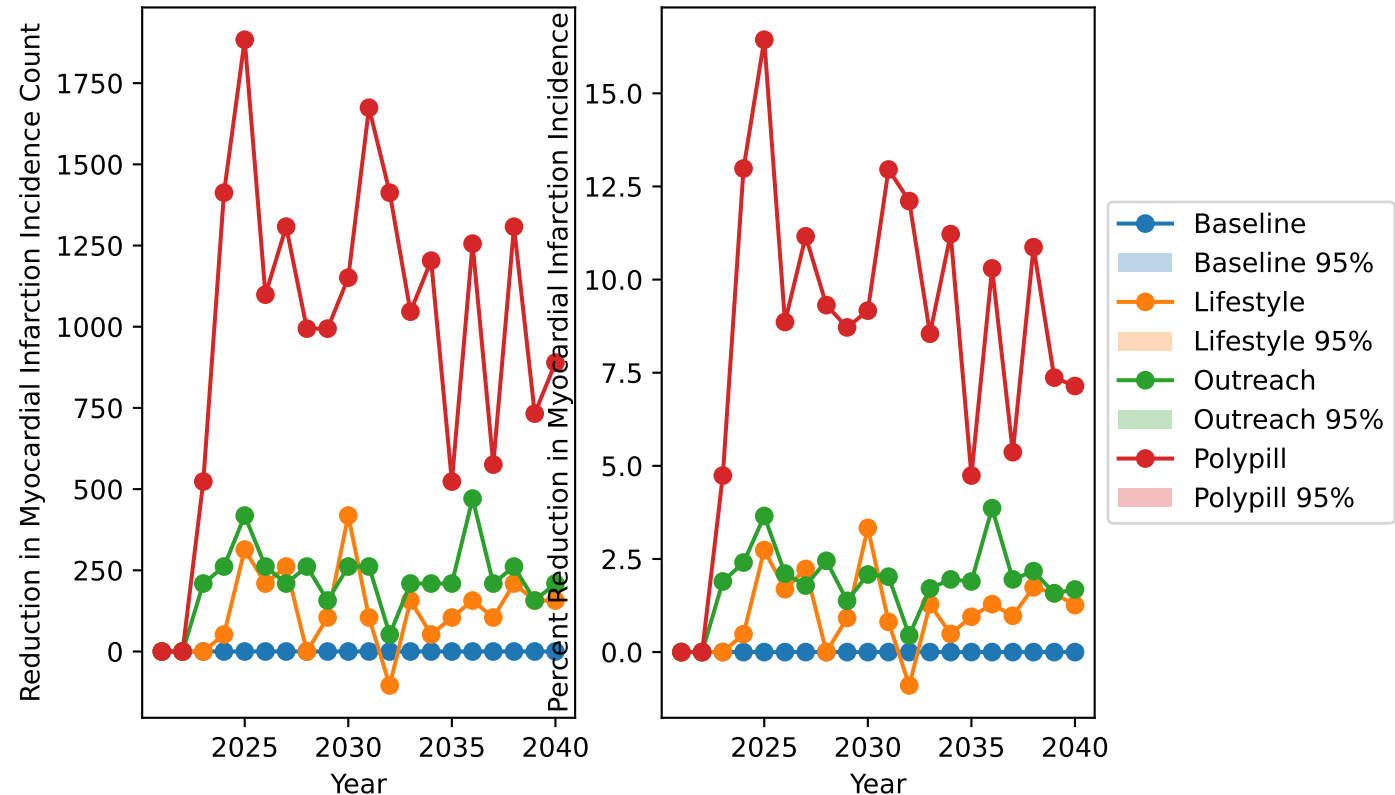
Percent Reduction



Reduction in Myocardial Infarction Incidence for Oklahoma

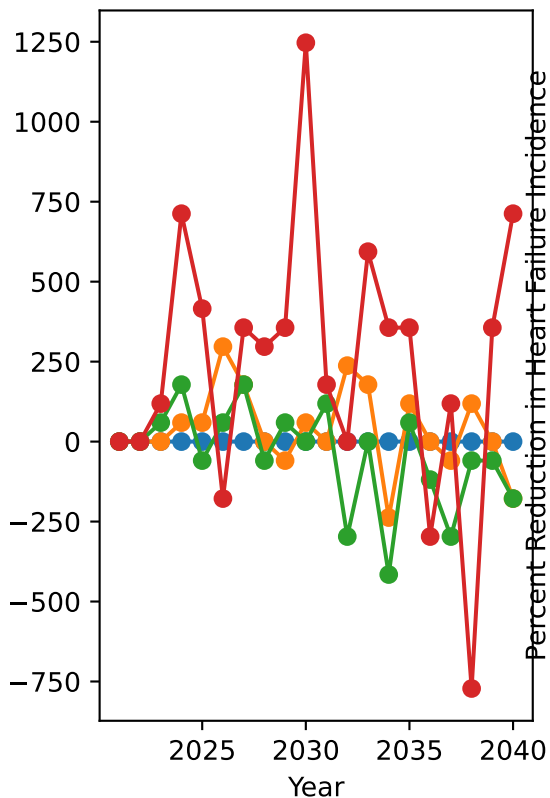
Count Reduction

Percent Reduction

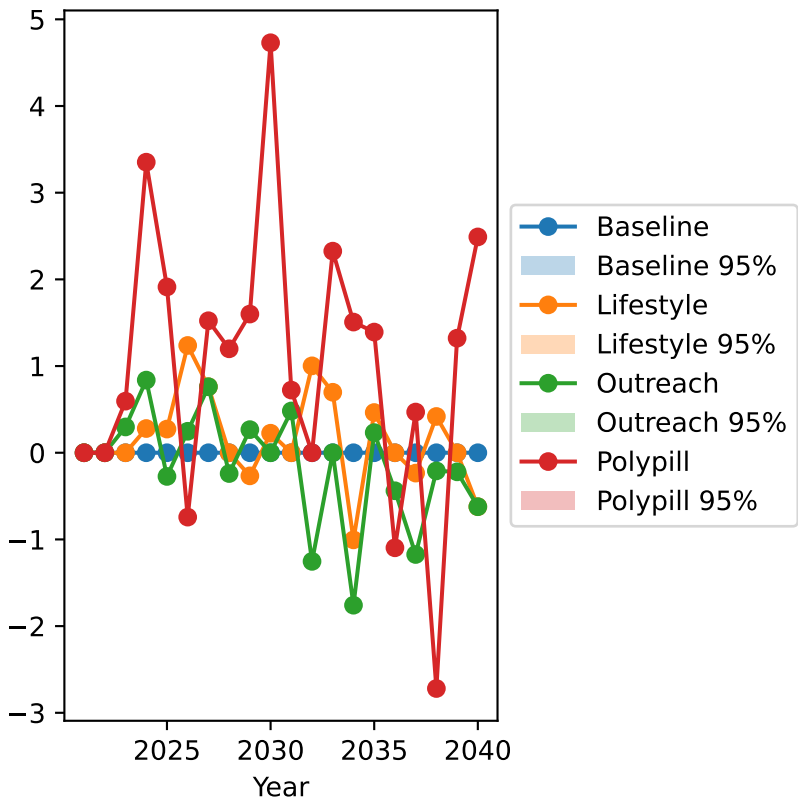


Reduction in Heart Failure Incidence for Oregon

Count Reduction



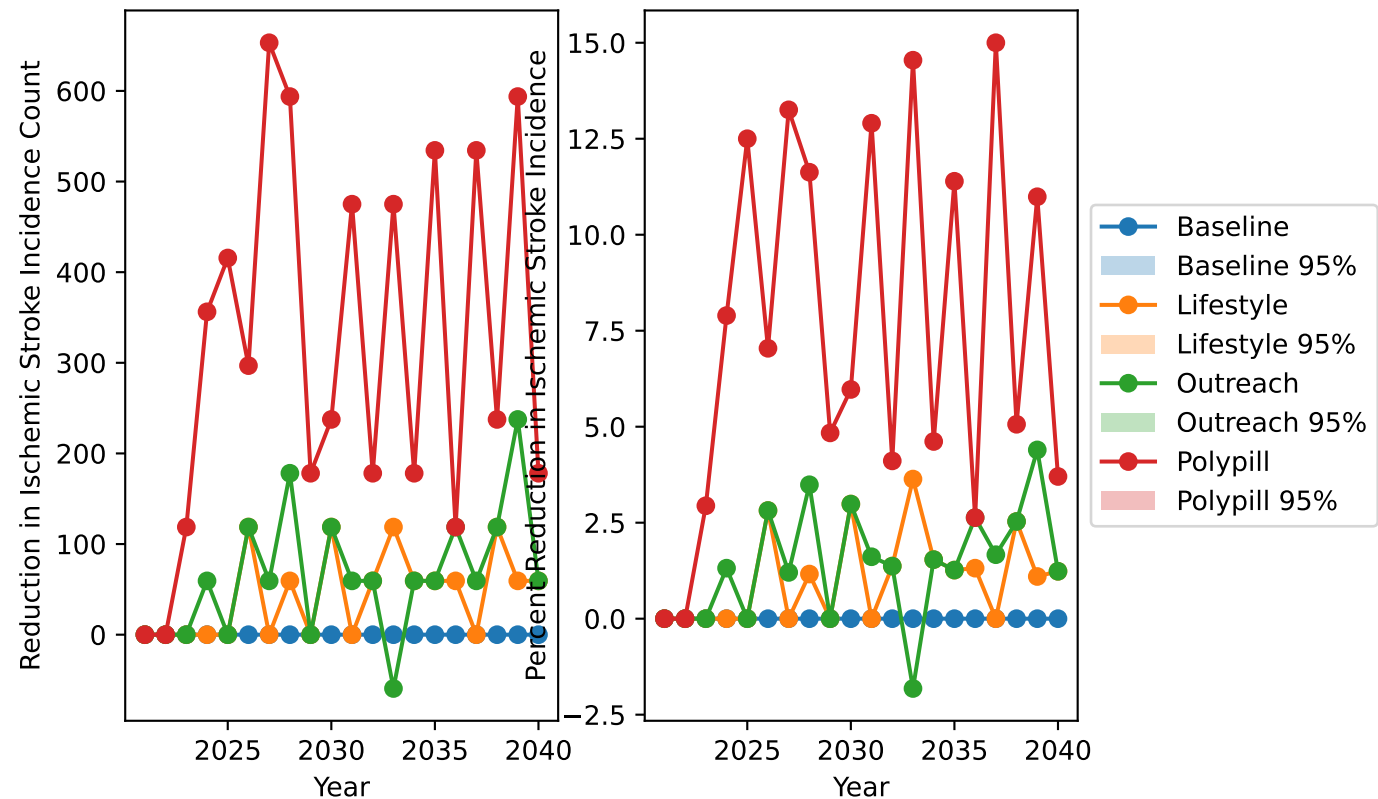
Percent Reduction



Reduction in Ischemic Stroke Incidence for Oregon

Count Reduction

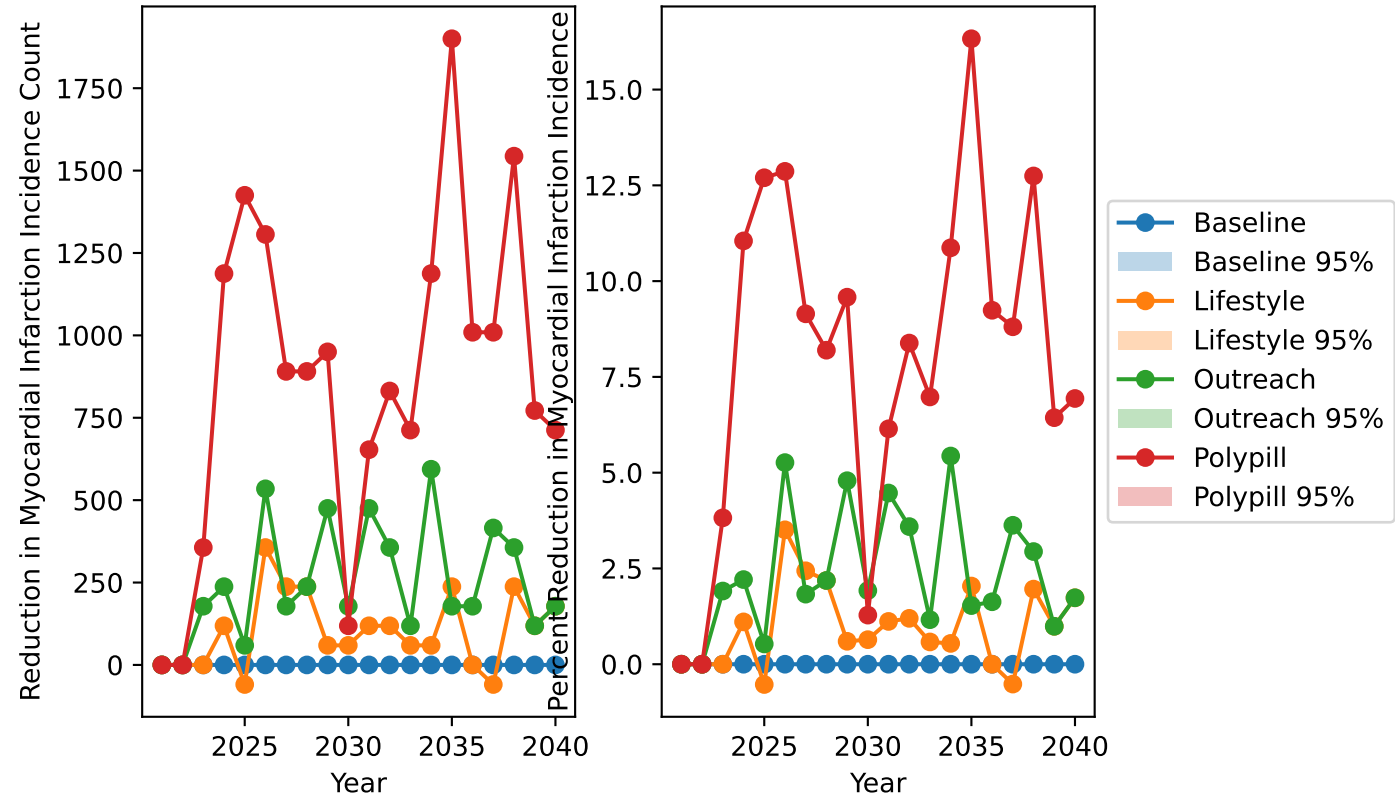
Percent Reduction



Reduction in Myocardial Infarction Incidence for Oregon

Count Reduction

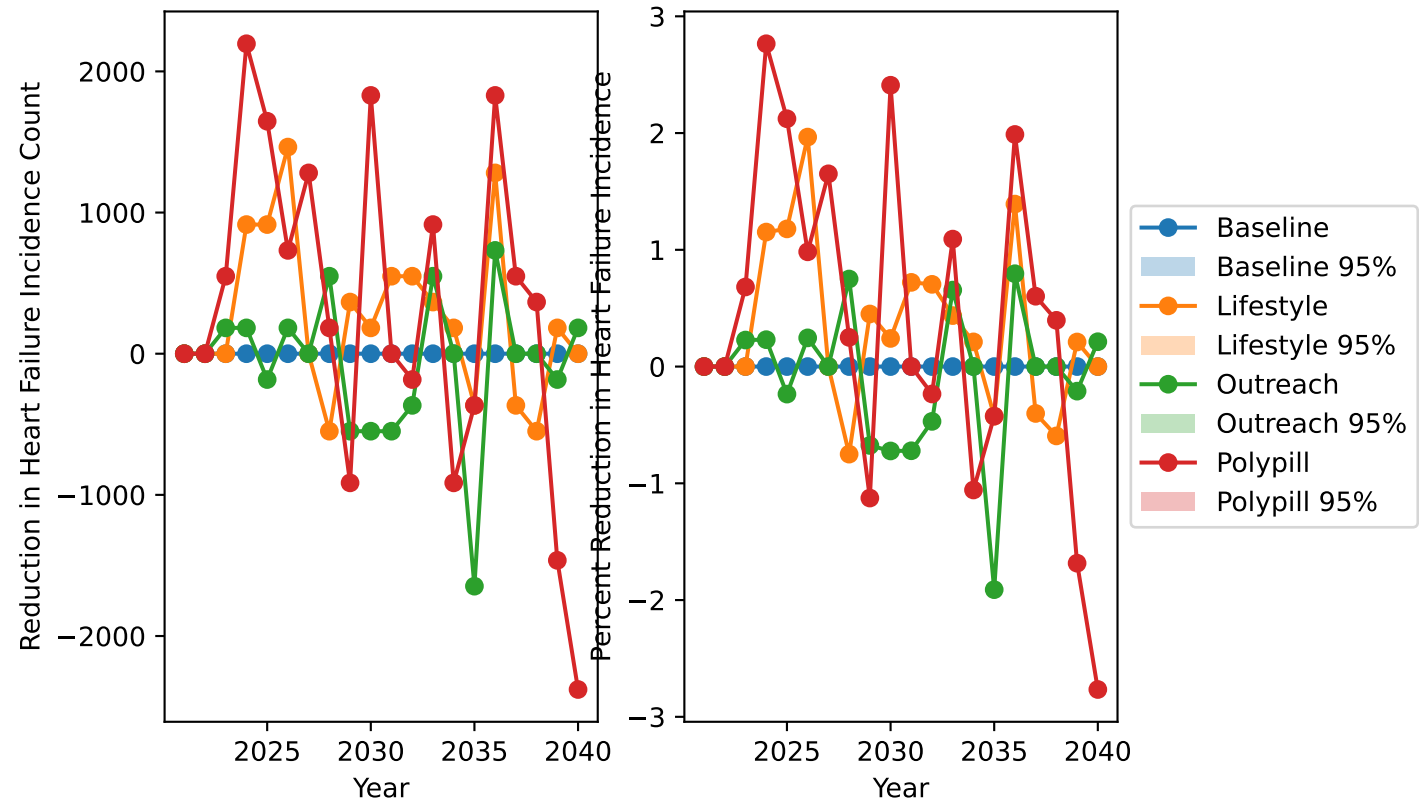
Percent Reduction



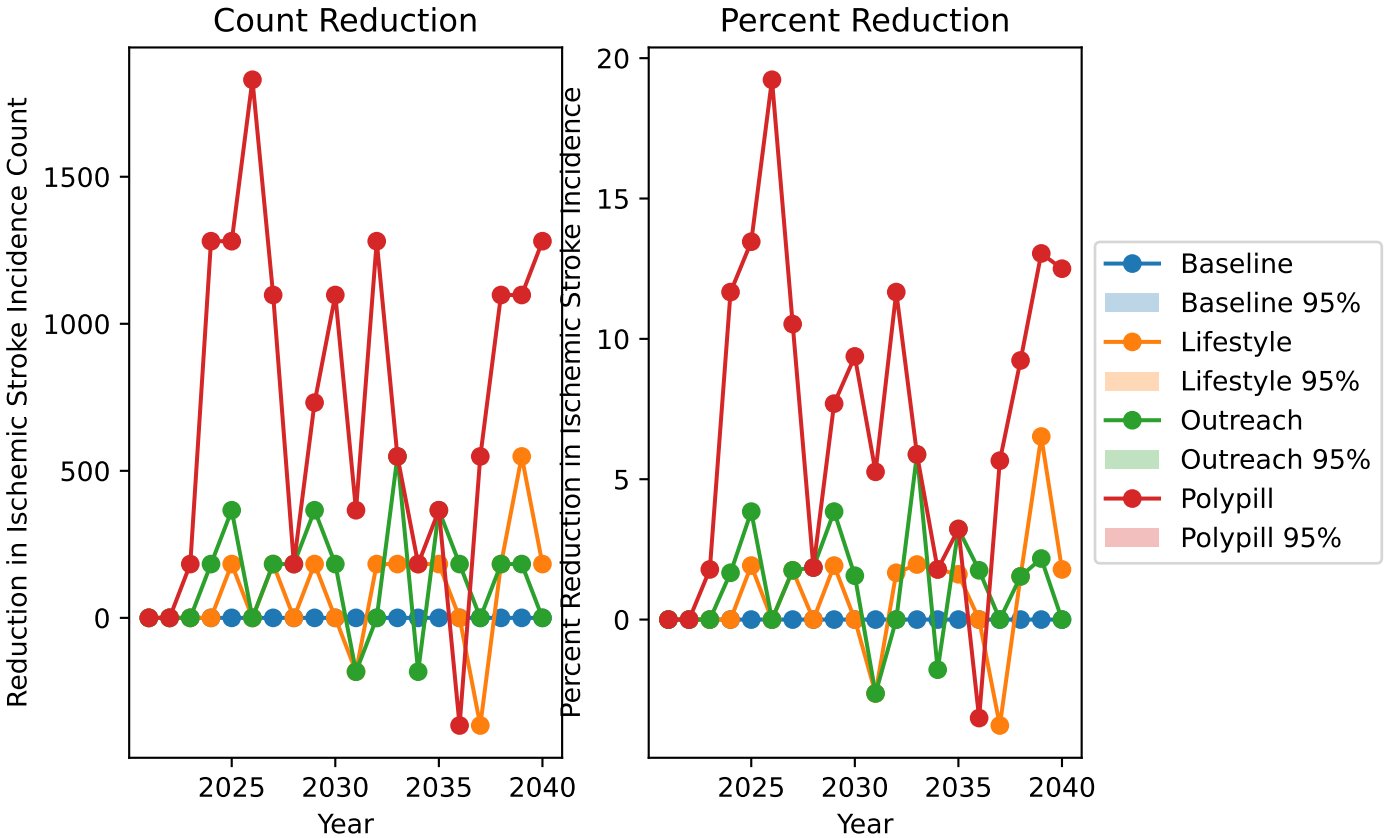
Reduction in Heart Failure Incidence for Pennsylvania

Count Reduction

Percent Reduction



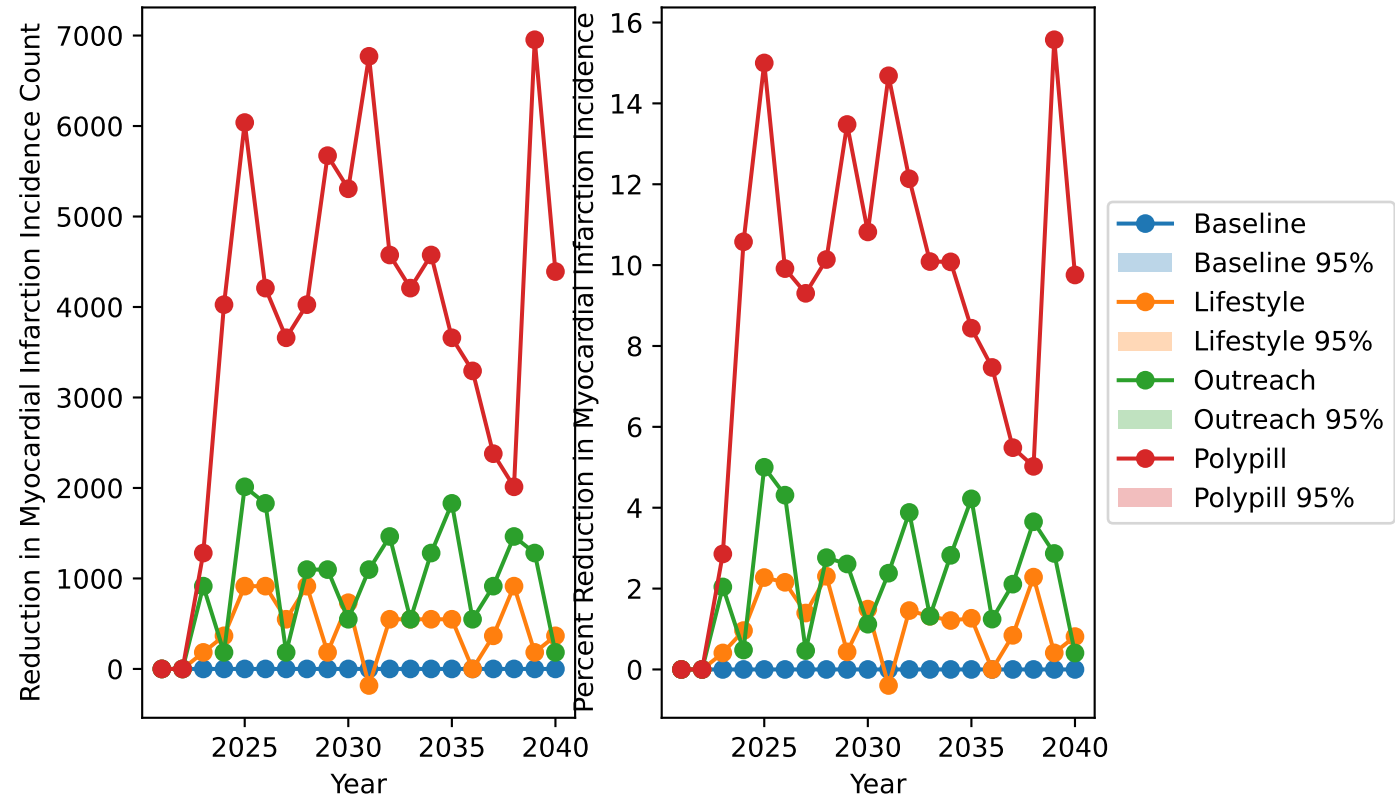
Reduction in Ischemic Stroke Incidence for Pennsylvania



Reduction in Myocardial Infarction Incidence for Pennsylvania

Count Reduction

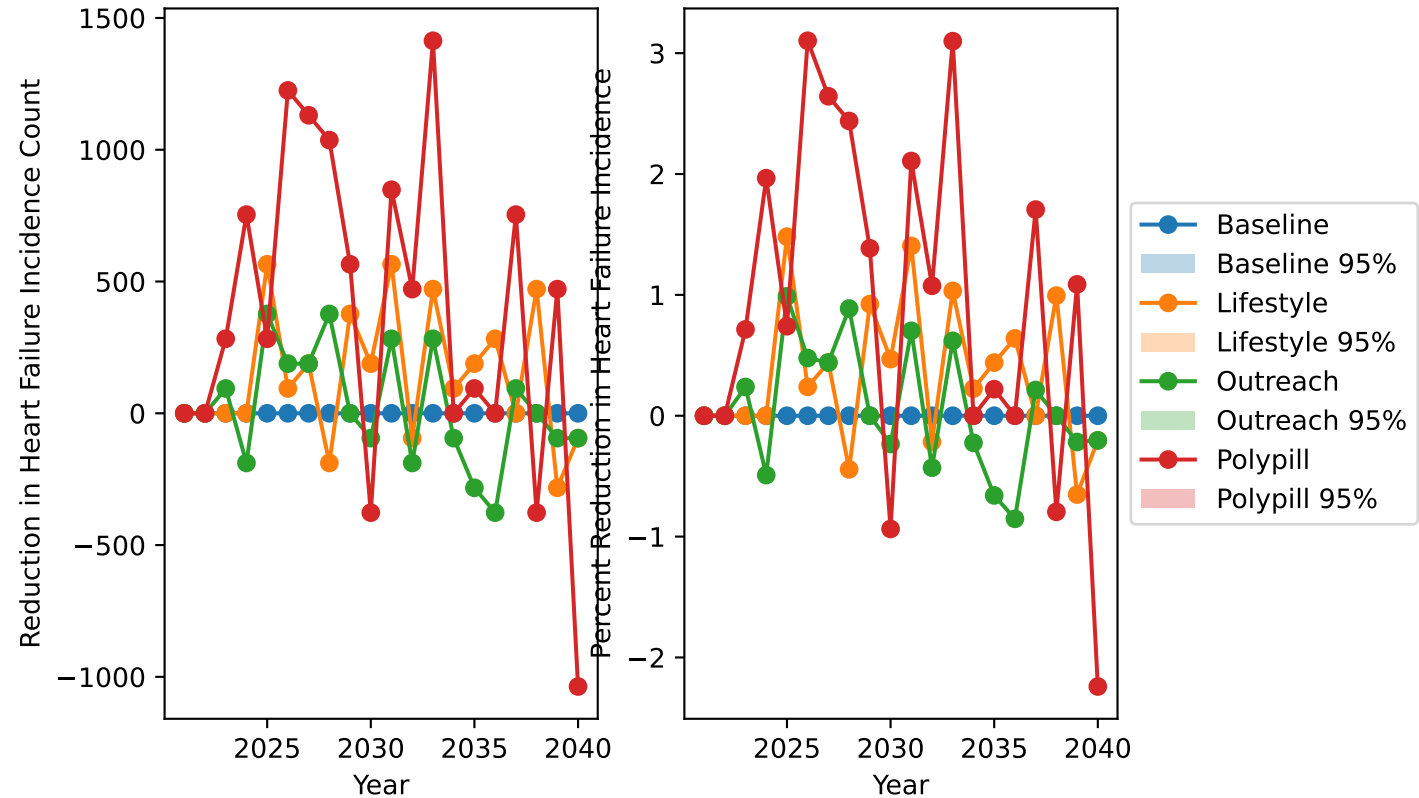
Percent Reduction



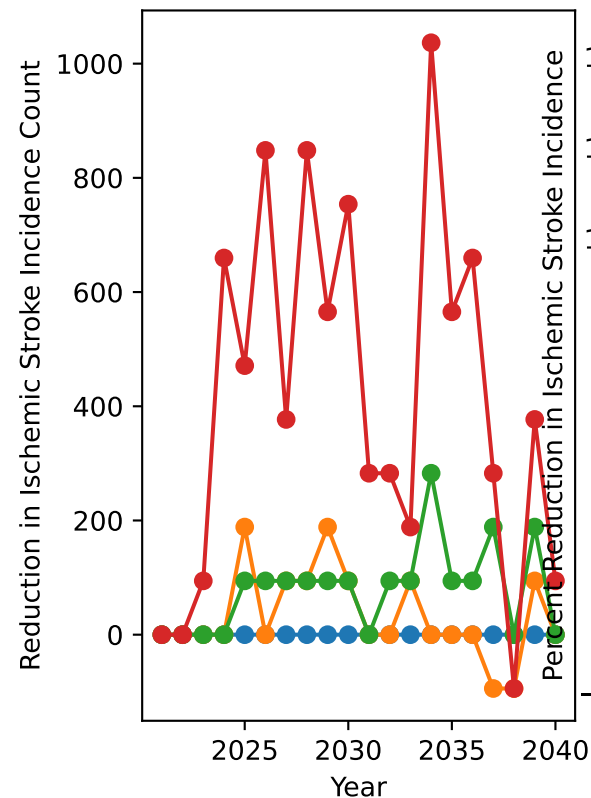
Reduction in Heart Failure Incidence for Tennessee

Count Reduction

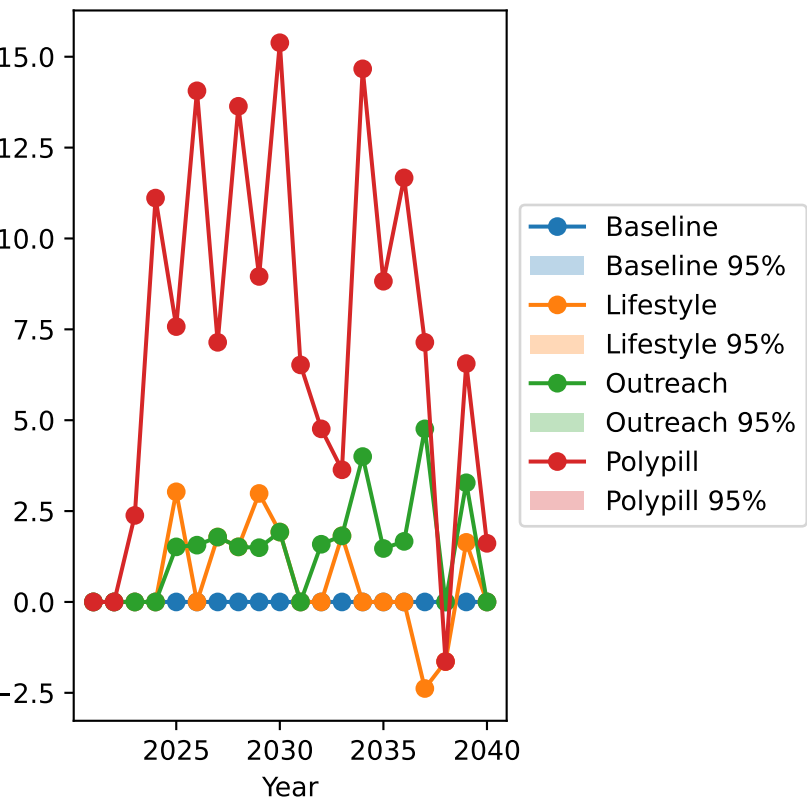
Percent Reduction



Count Reduction

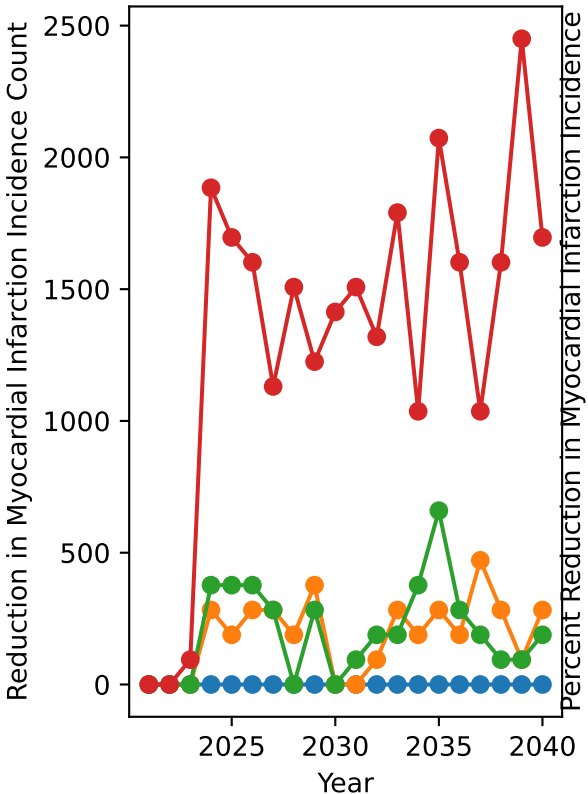


Percent Reduction

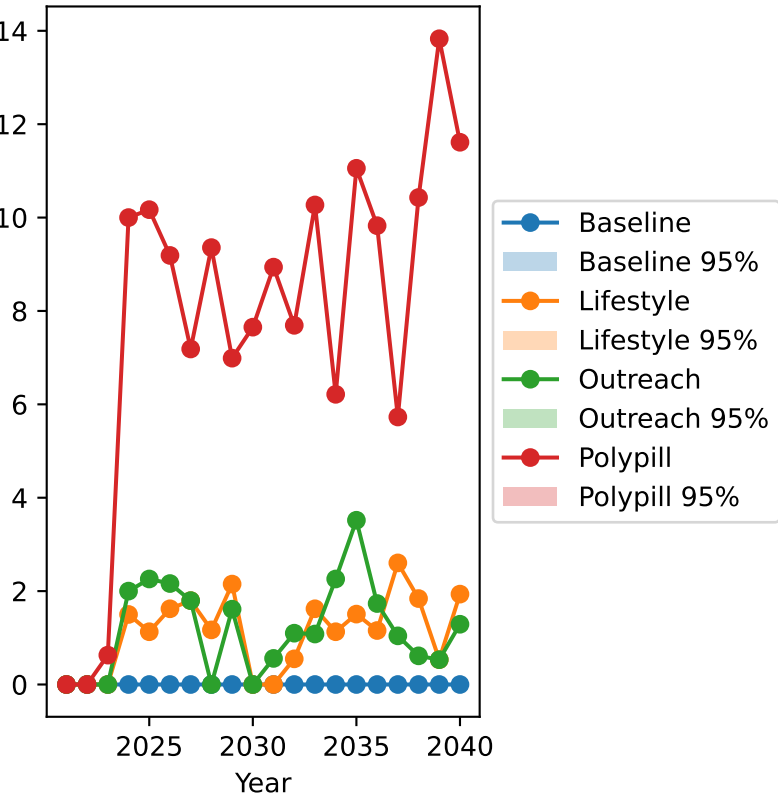


Reduction in Myocardial Infarction Incidence for Tennessee

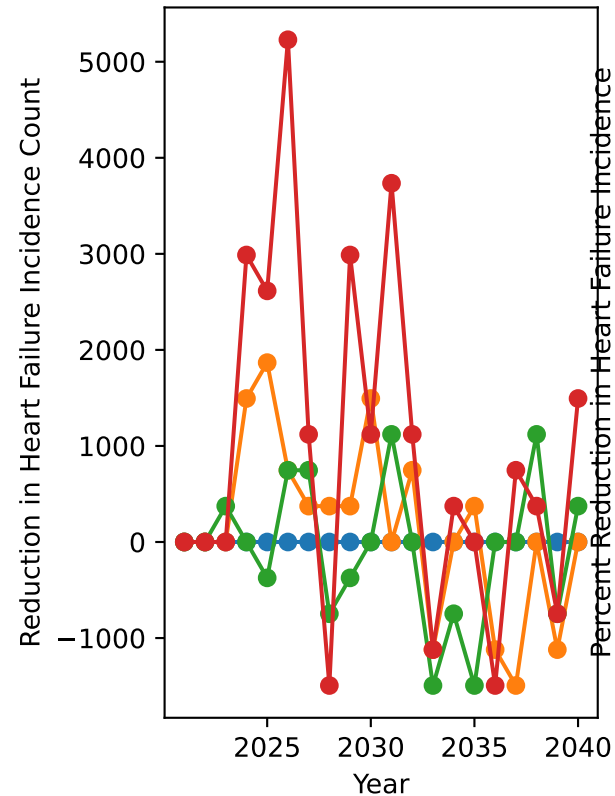
Count Reduction



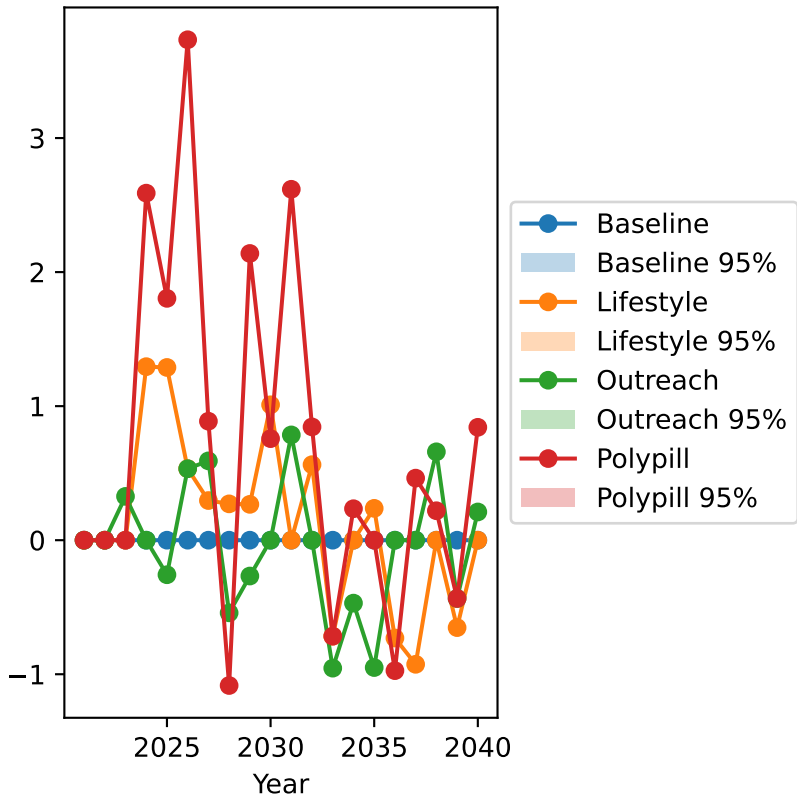
Percent Reduction



Count Reduction



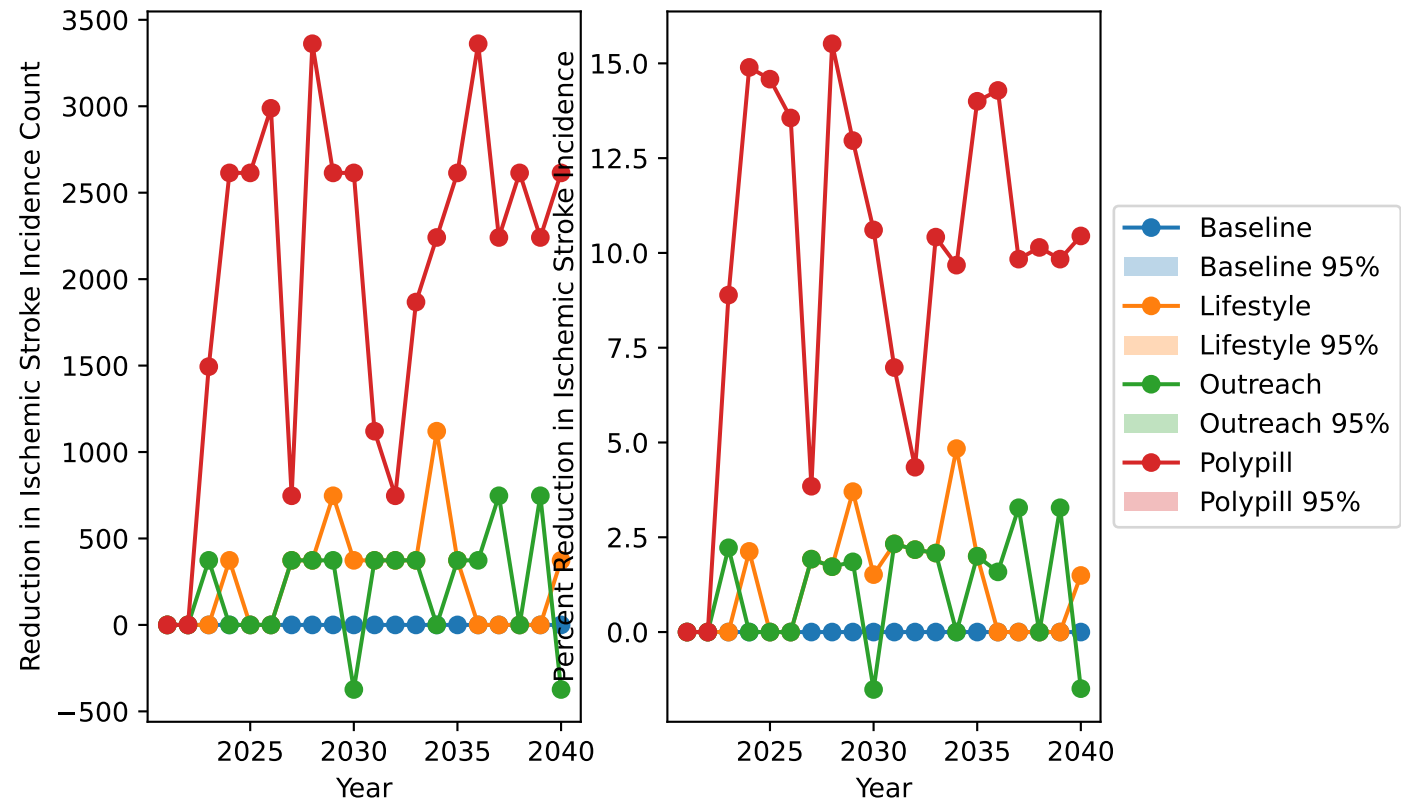
Percent Reduction



Reduction in Ischemic Stroke Incidence for Texas

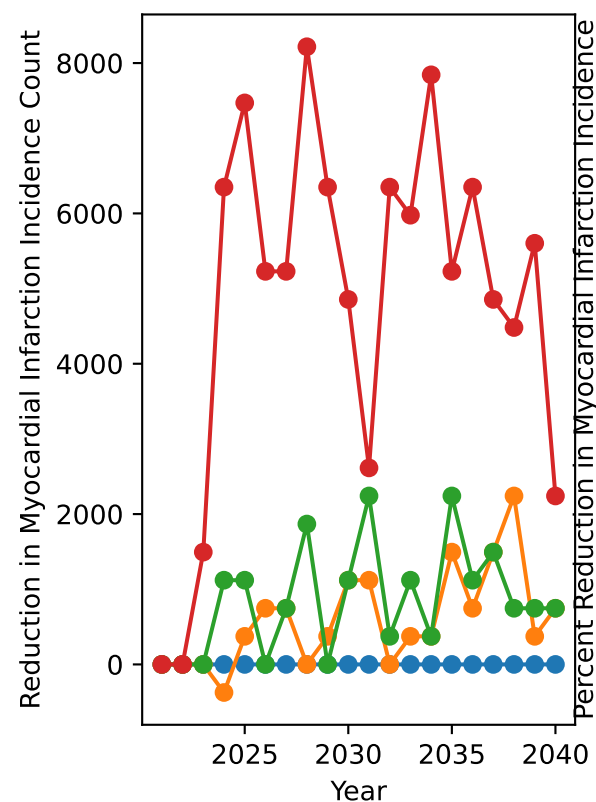
Count Reduction

Percent Reduction

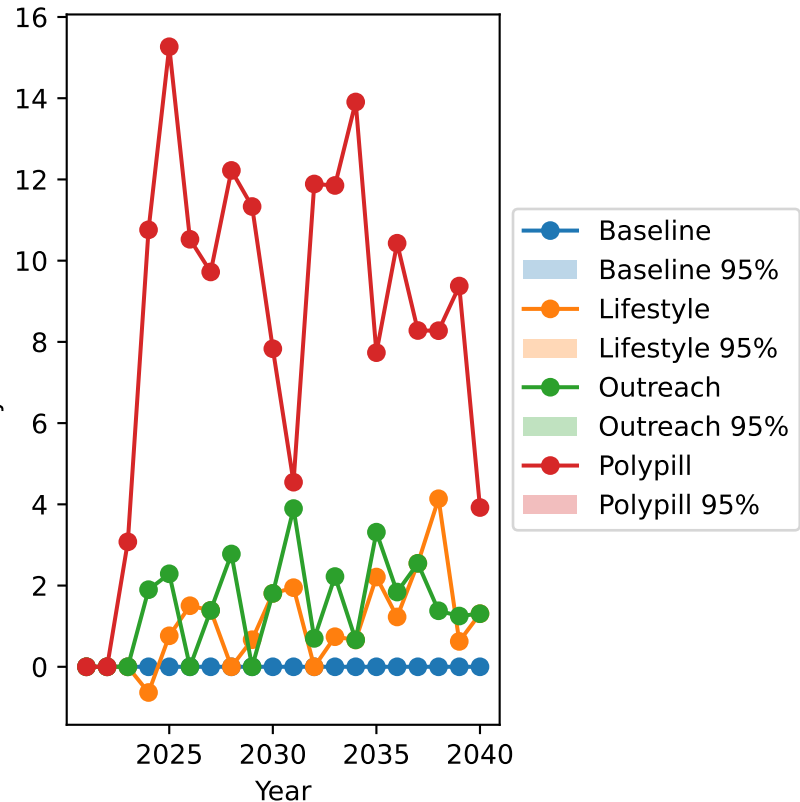


Reduction in Myocardial Infarction Incidence for Texas

Count Reduction



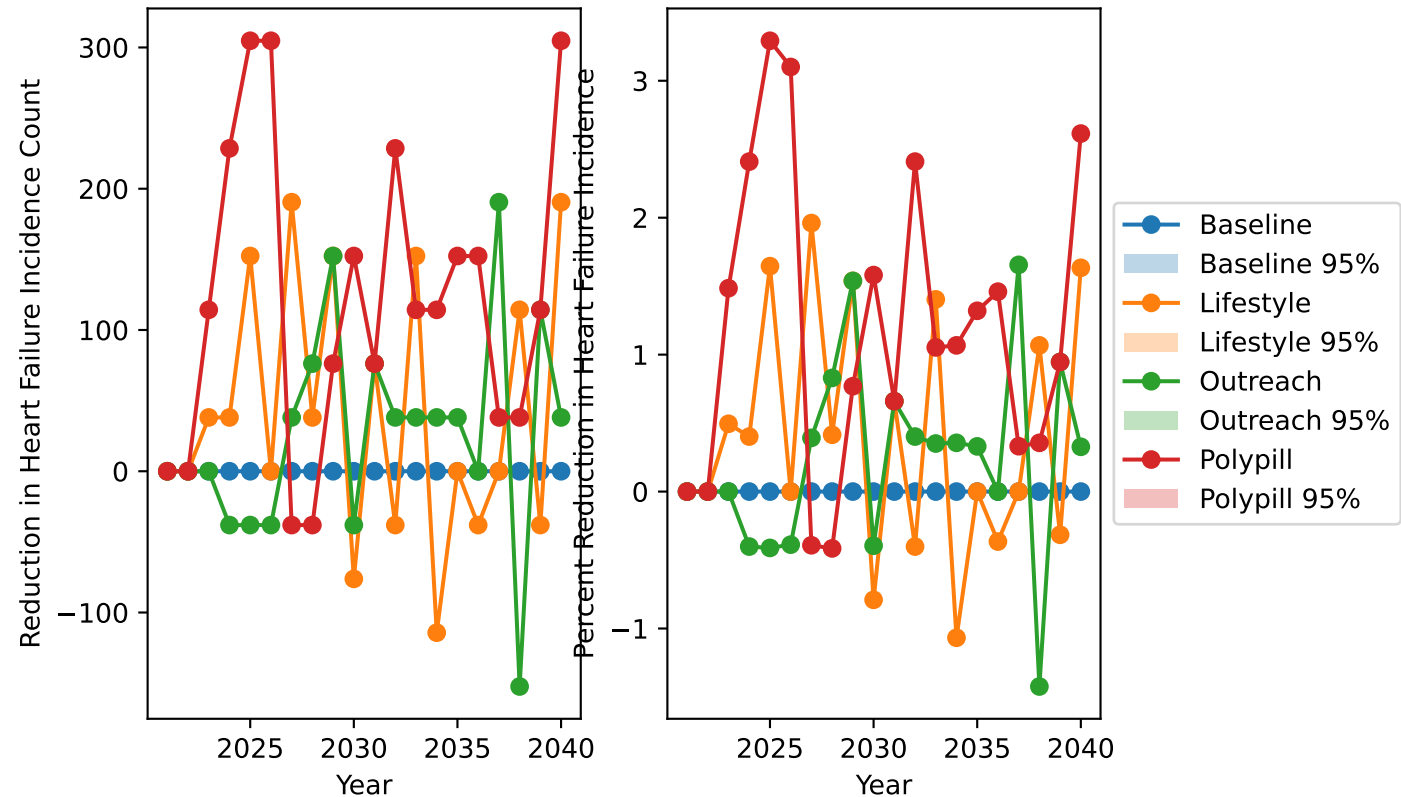
Percent Reduction



Reduction in Heart Failure Incidence for Utah

Count Reduction

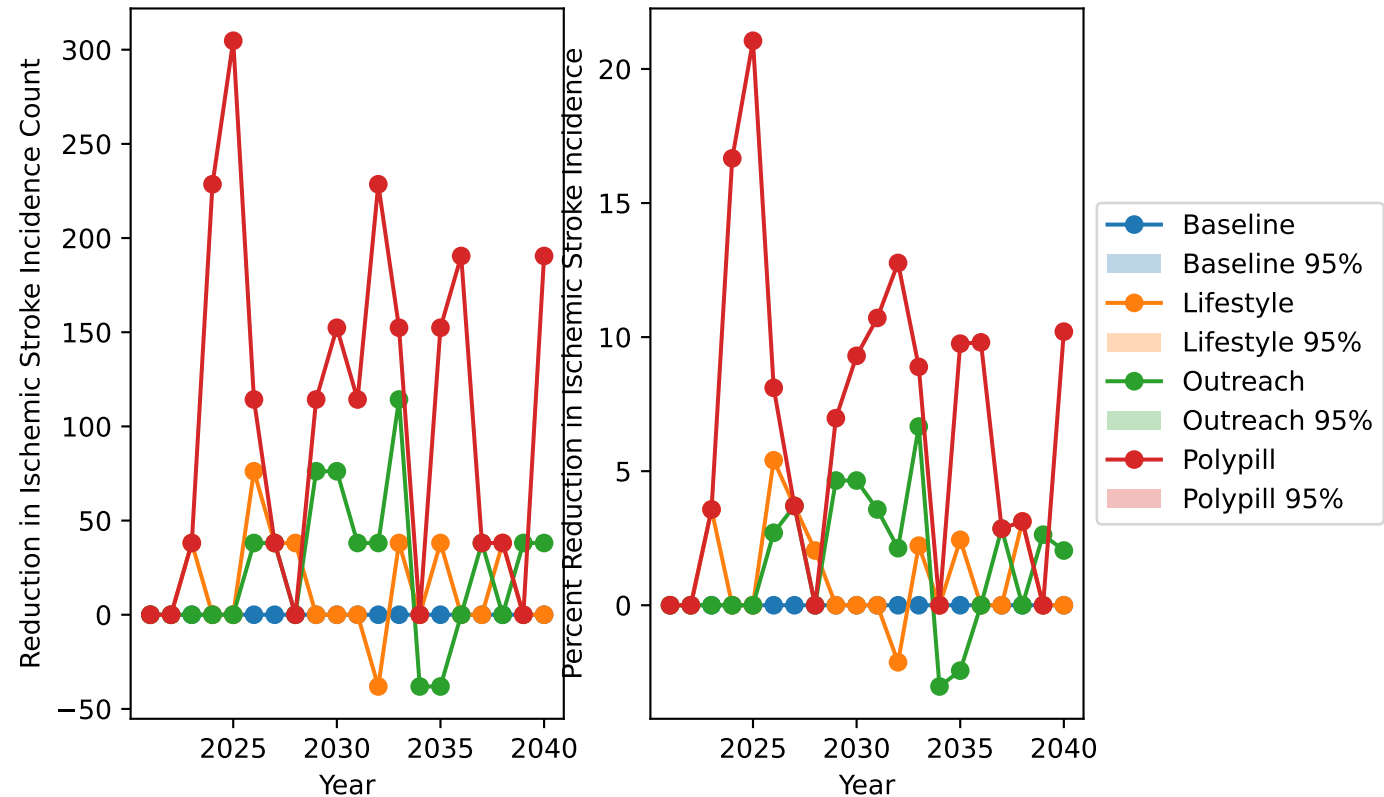
Percent Reduction



Reduction in Ischemic Stroke Incidence for Utah

Count Reduction

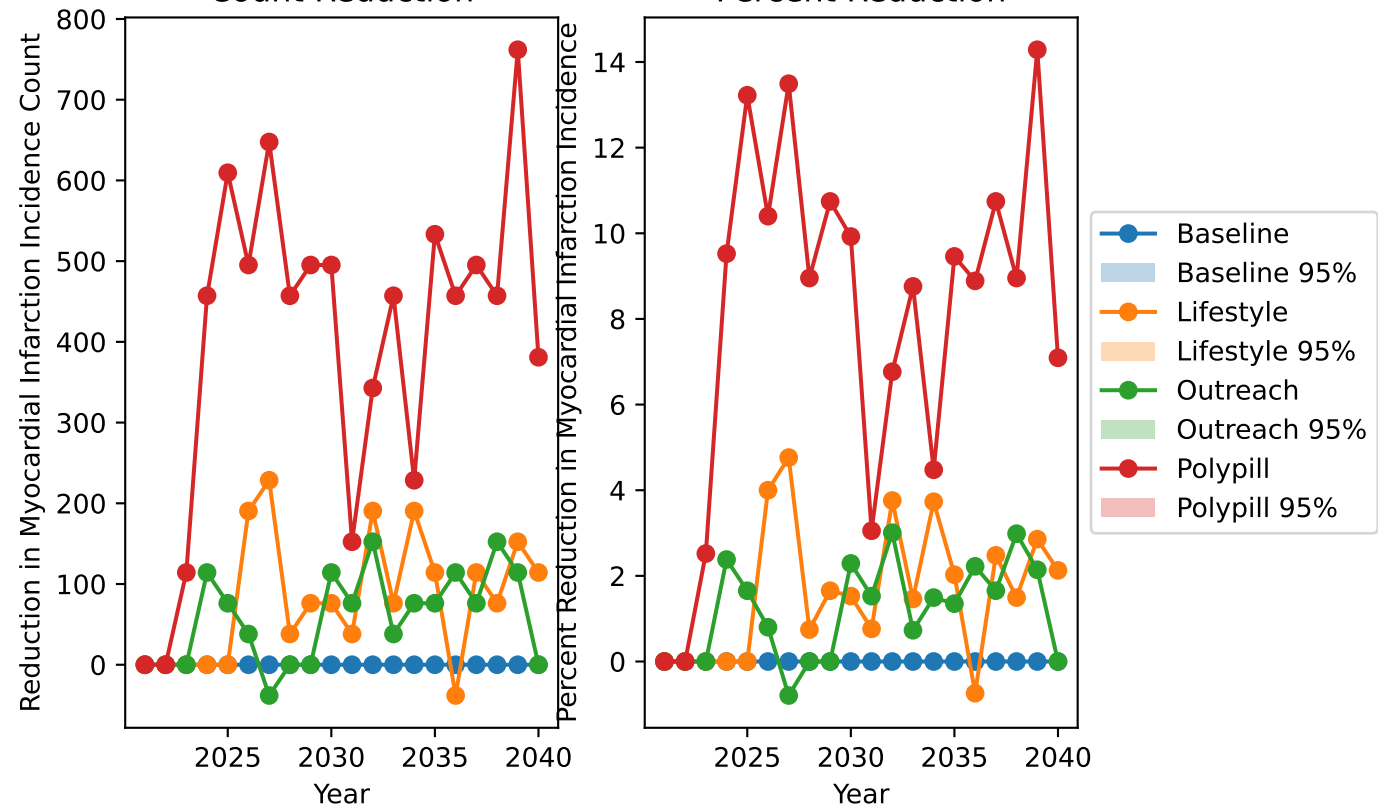
Percent Reduction



Reduction in Myocardial Infarction Incidence for Utah

Count Reduction

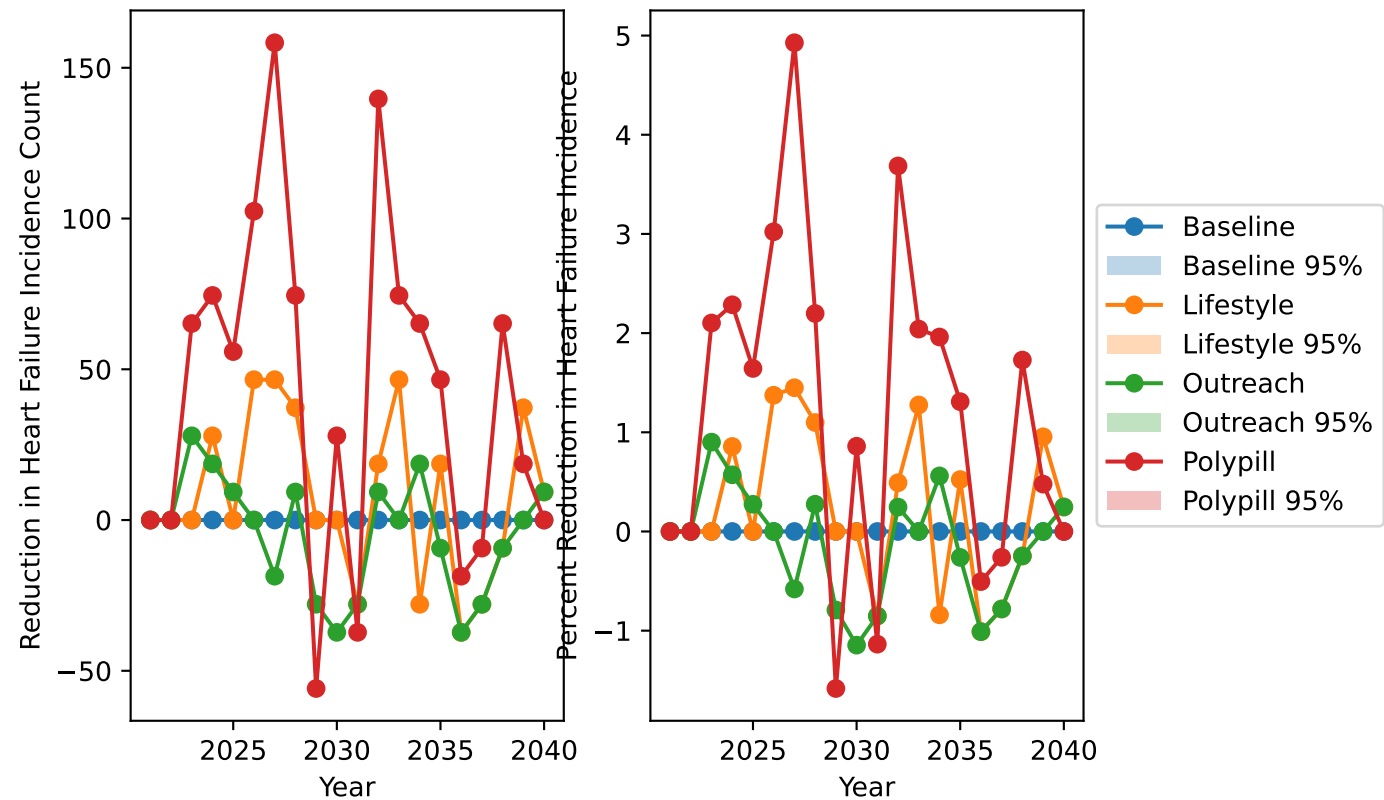
Percent Reduction



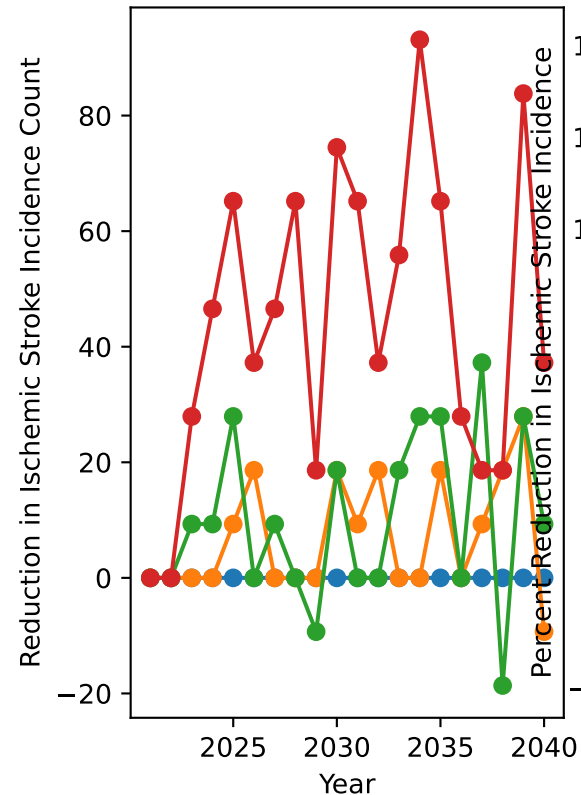
Reduction in Heart Failure Incidence for Vermont

Count Reduction

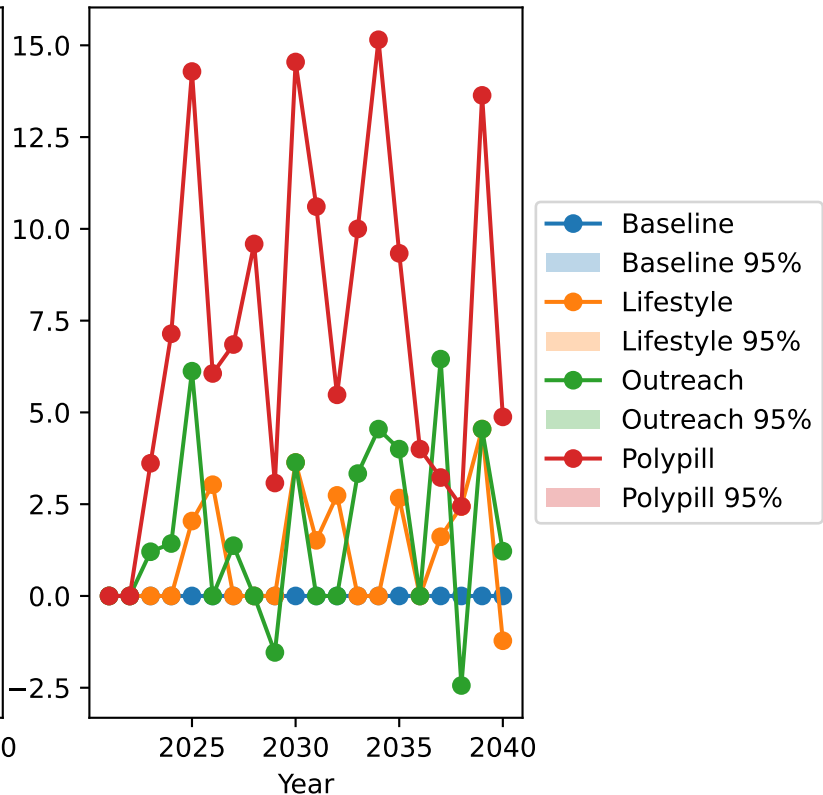
Percent Reduction



Count Reduction

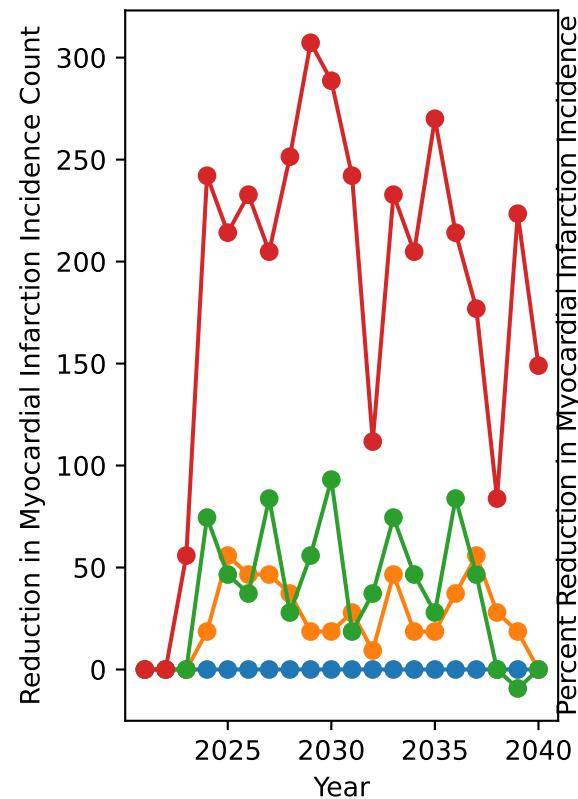


Percent Reduction

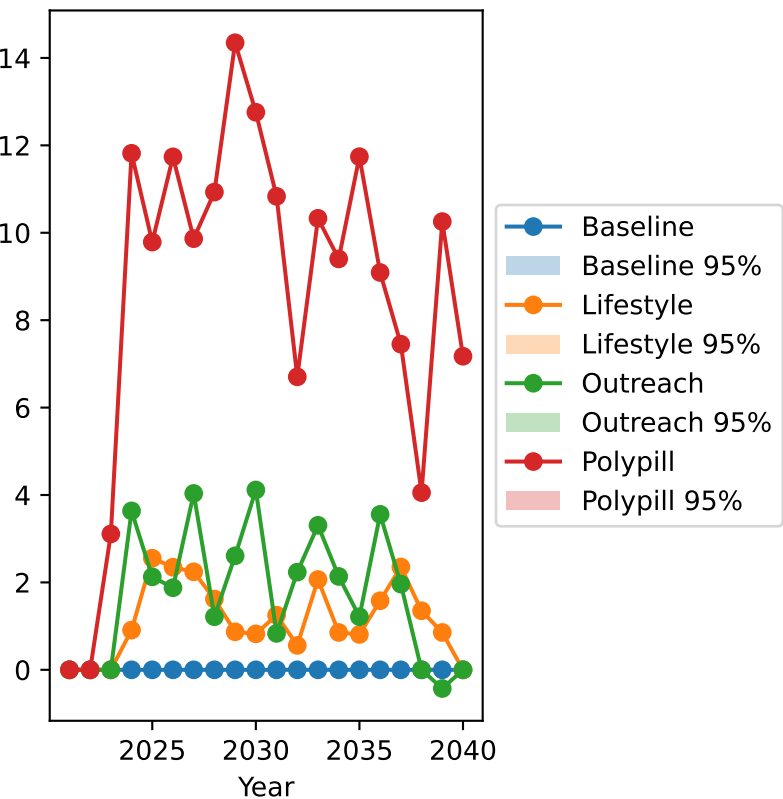


Reduction in Myocardial Infarction Incidence for Vermont

Count Reduction



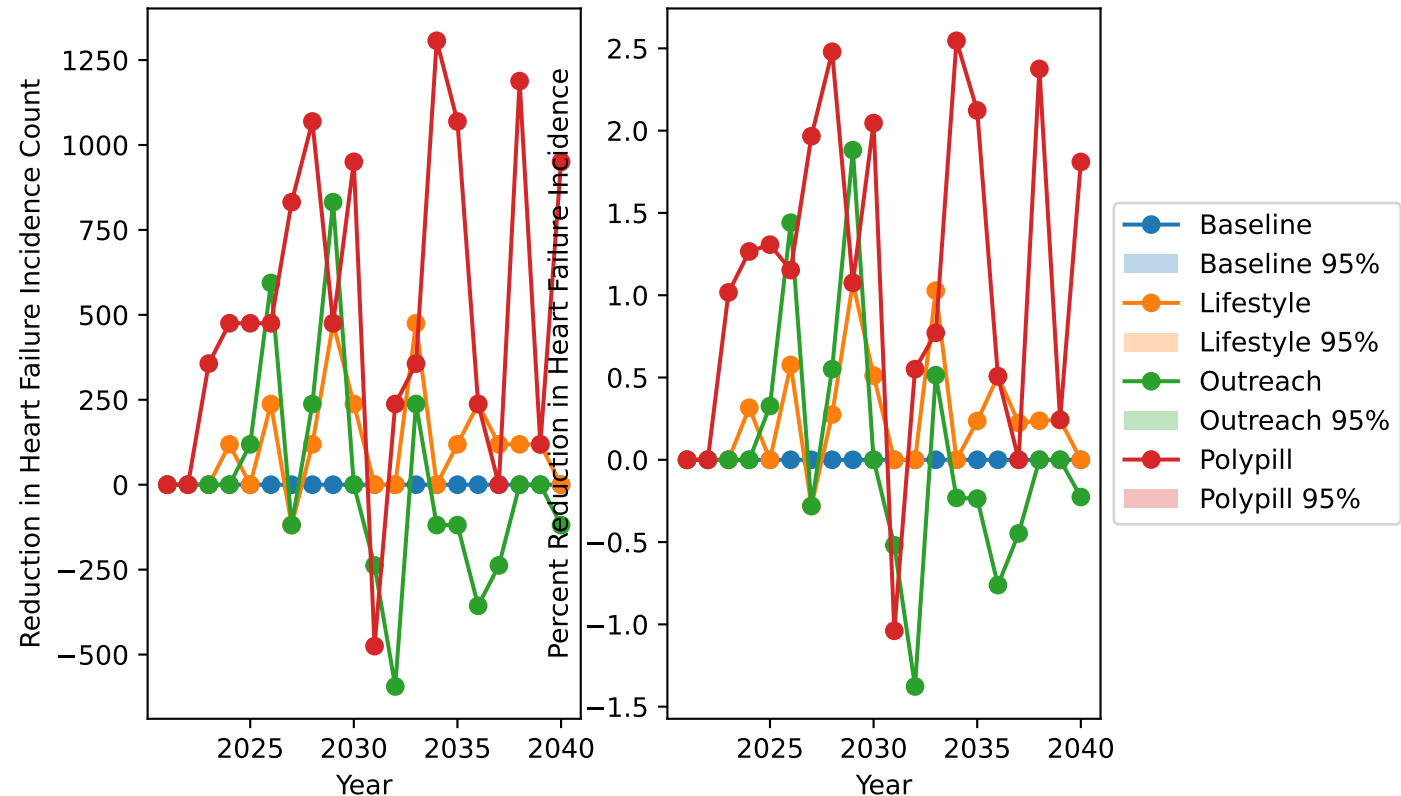
Percent Reduction



Reduction in Heart Failure Incidence for Virginia

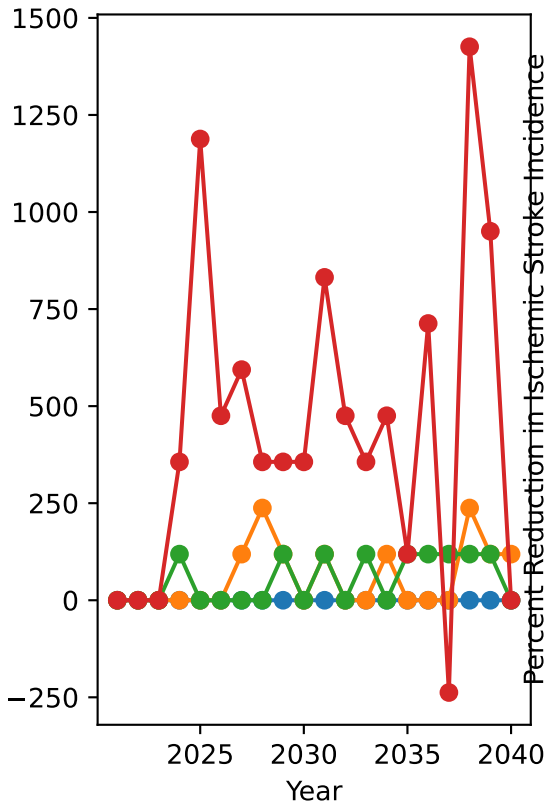
Count Reduction

Percent Reduction

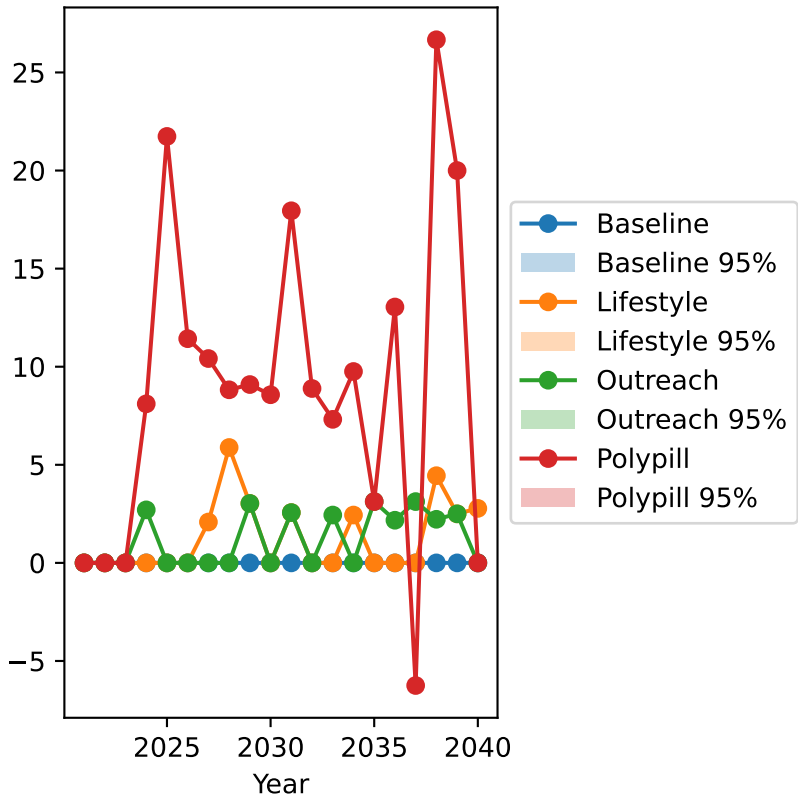


Reduction in Ischemic Stroke Incidence for Virginia

Count Reduction



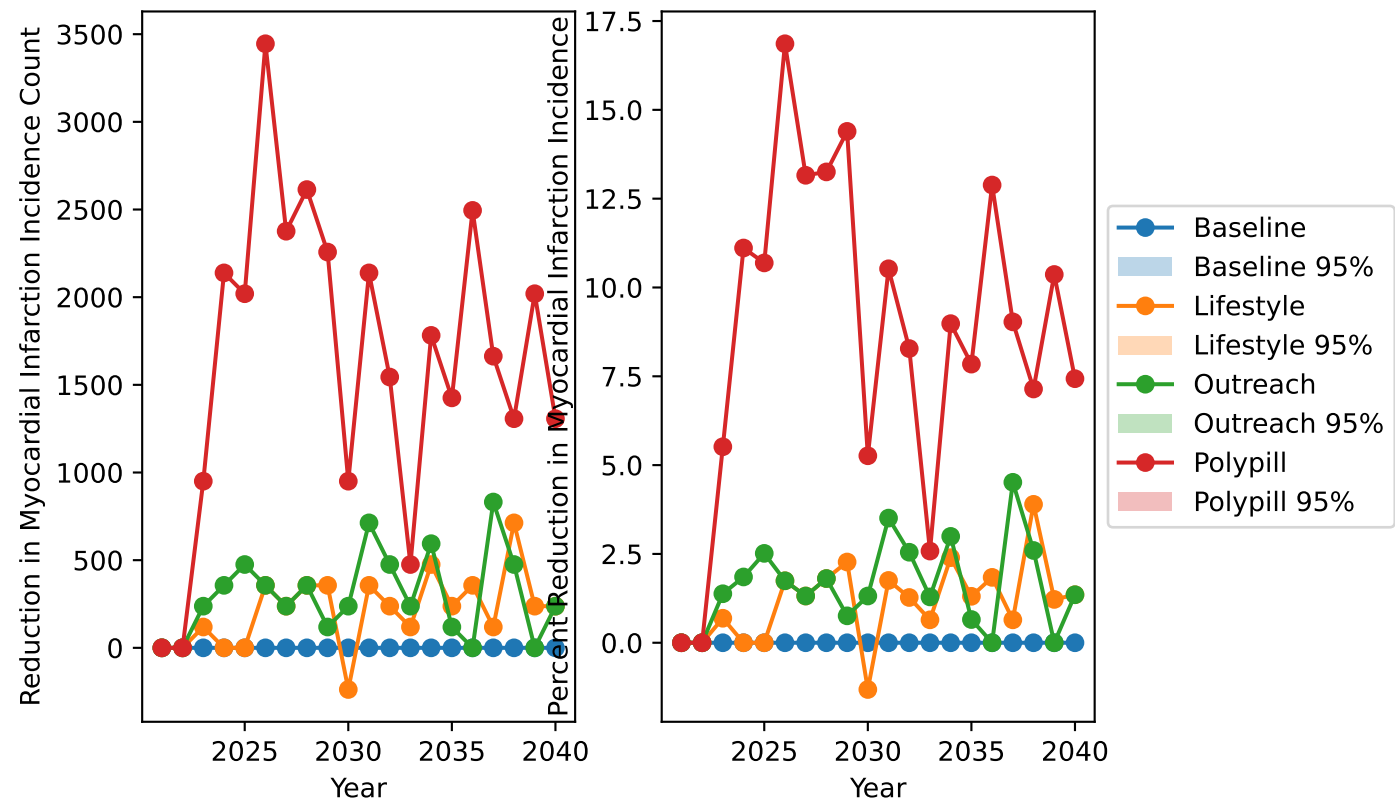
Percent Reduction



Reduction in Myocardial Infarction Incidence for Virginia

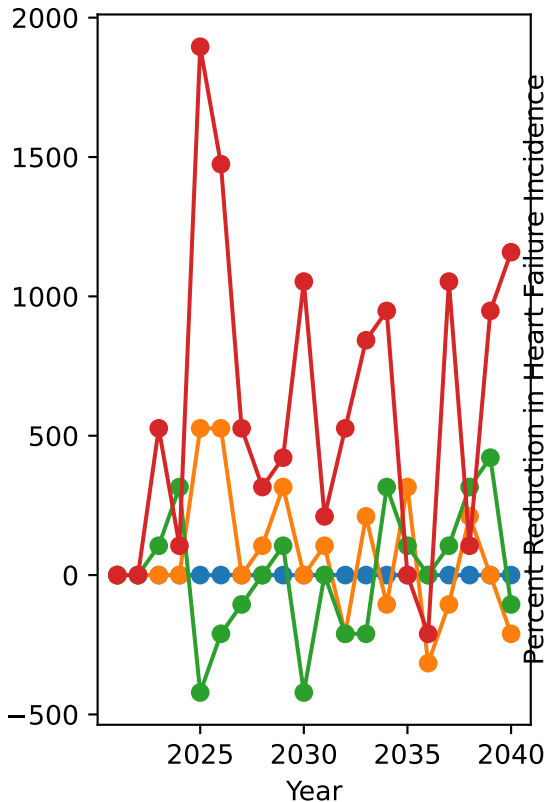
Count Reduction

Percent Reduction

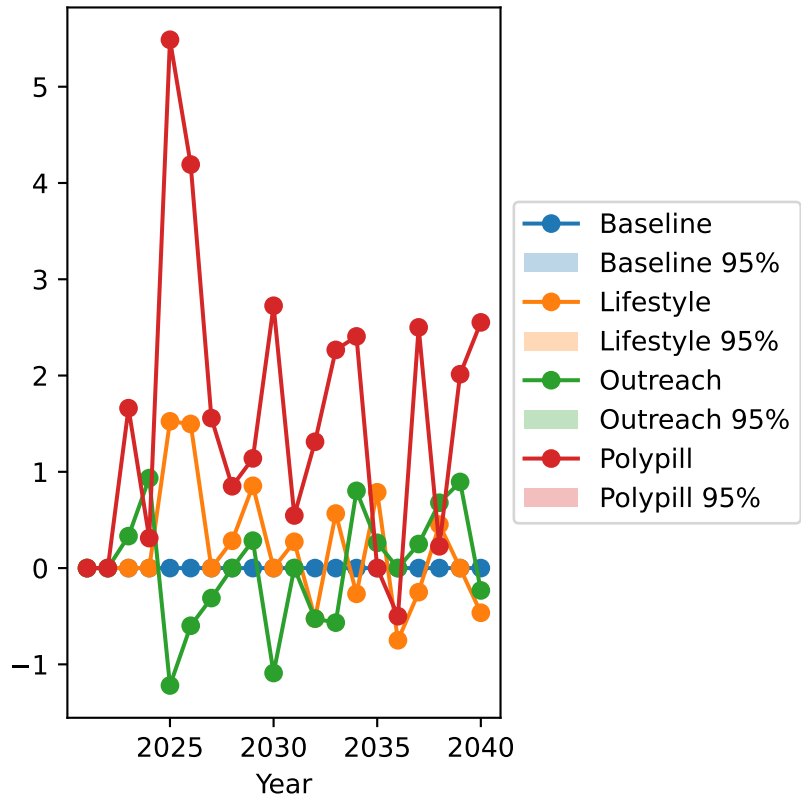


Reduction in Heart Failure Incidence for Washington

Count Reduction



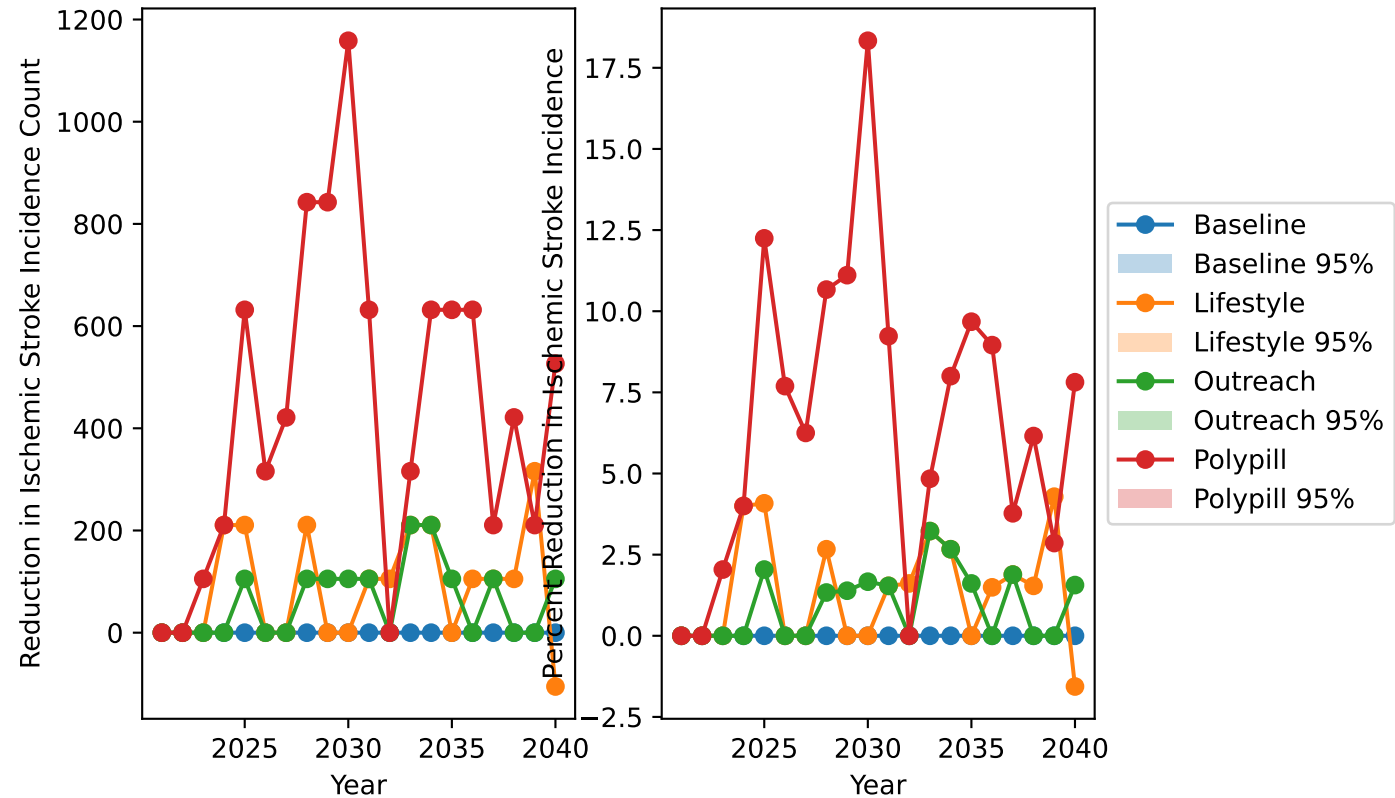
Percent Reduction



Reduction in Ischemic Stroke Incidence for Washington

Count Reduction

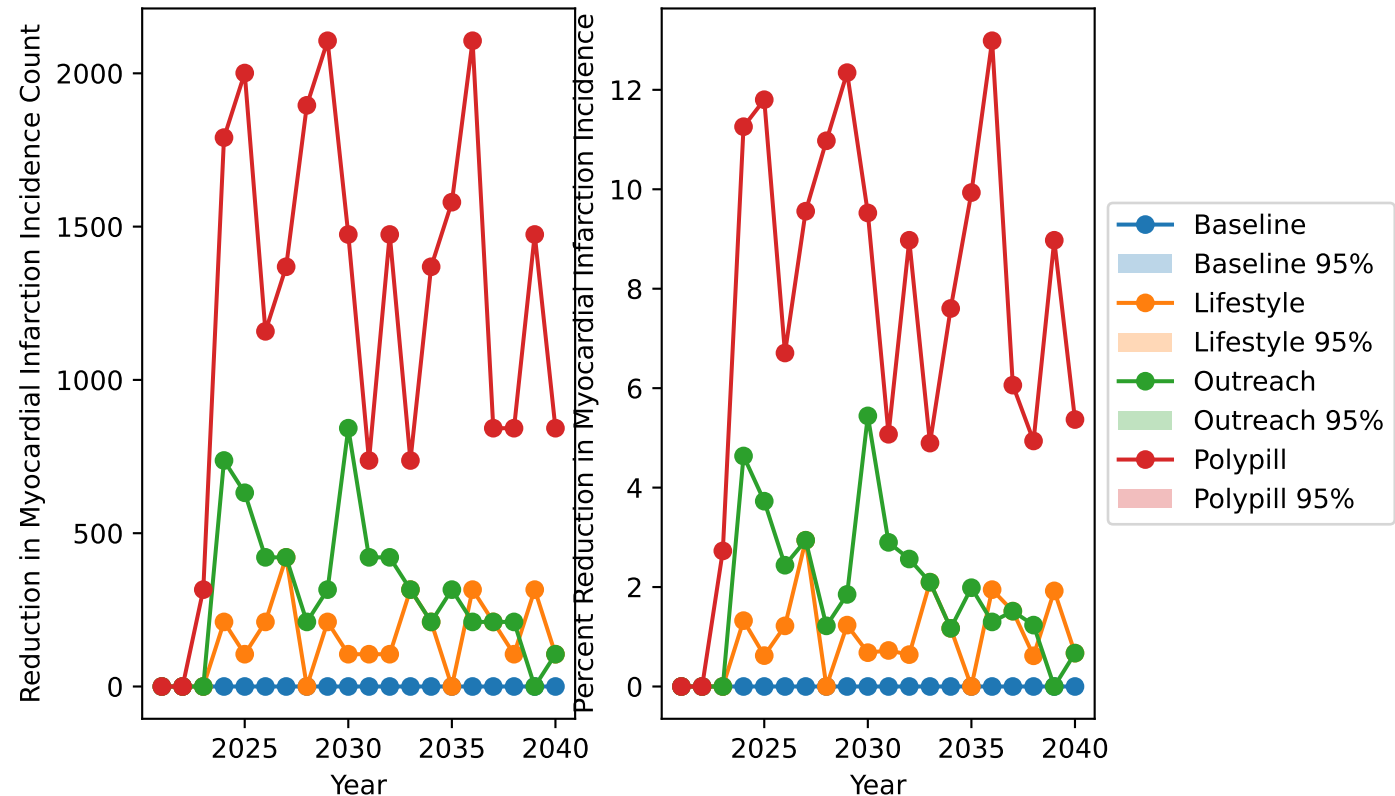
Percent Reduction



Reduction in Myocardial Infarction Incidence for Washington

Count Reduction

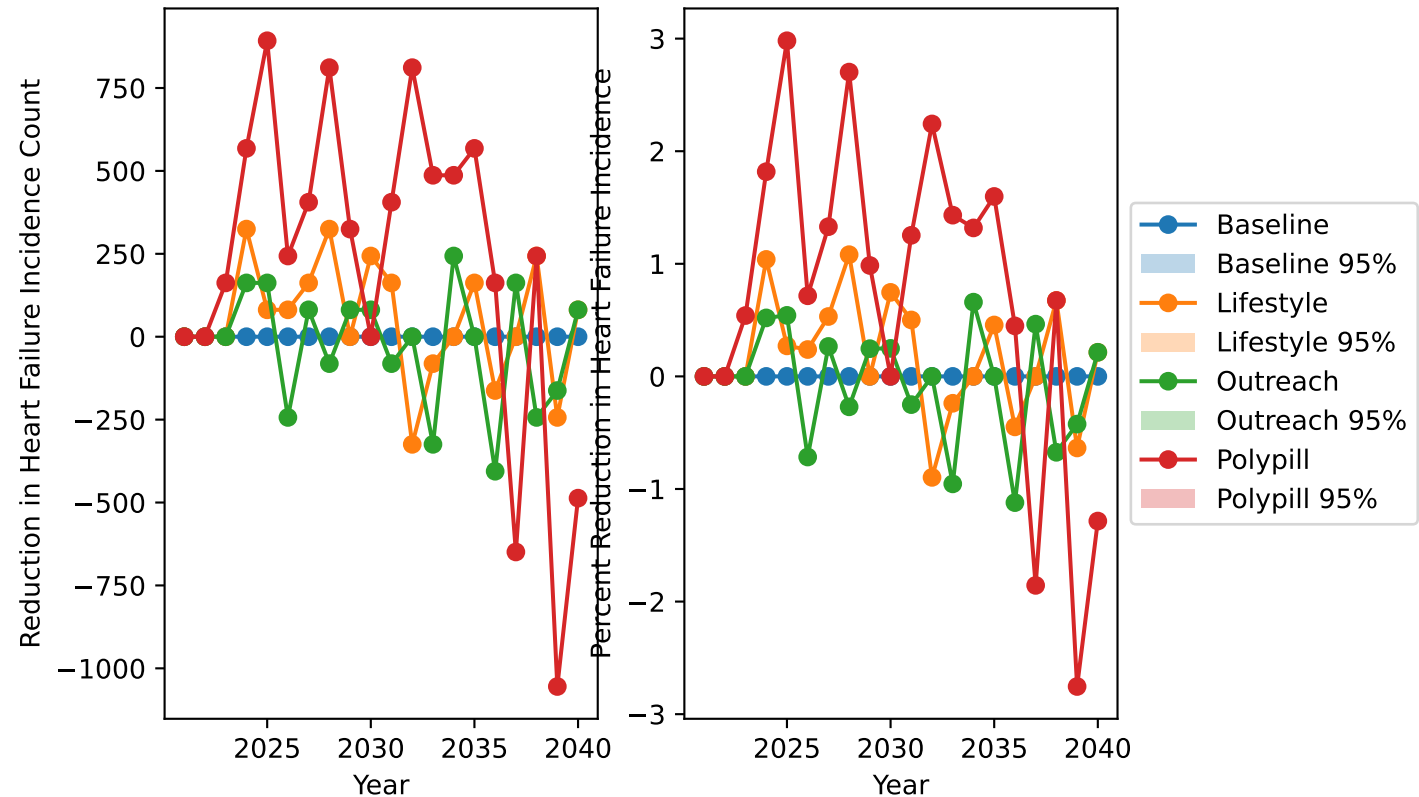
Percent Reduction



Reduction in Heart Failure Incidence for Wisconsin

Count Reduction

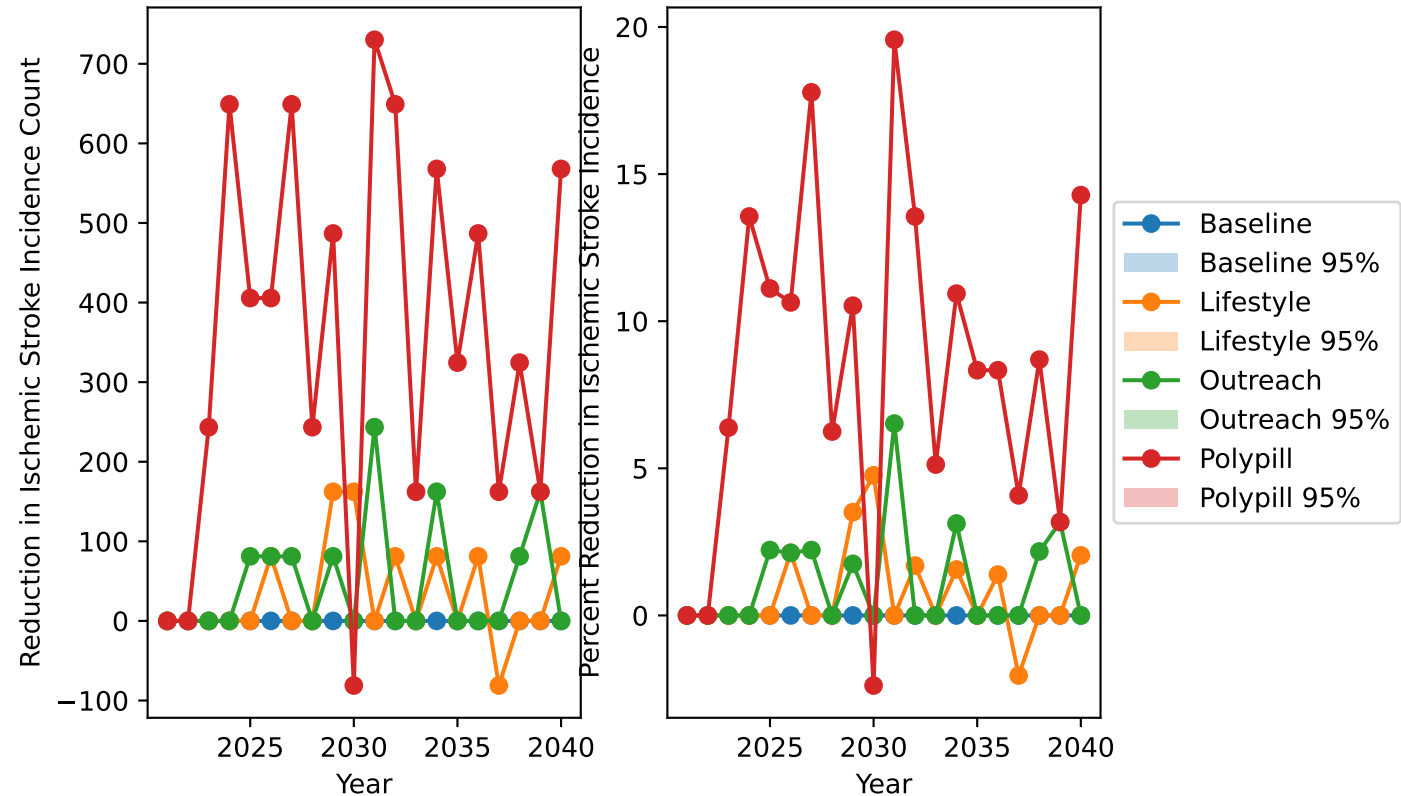
Percent Reduction



Reduction in Ischemic Stroke Incidence for Wisconsin

Count Reduction

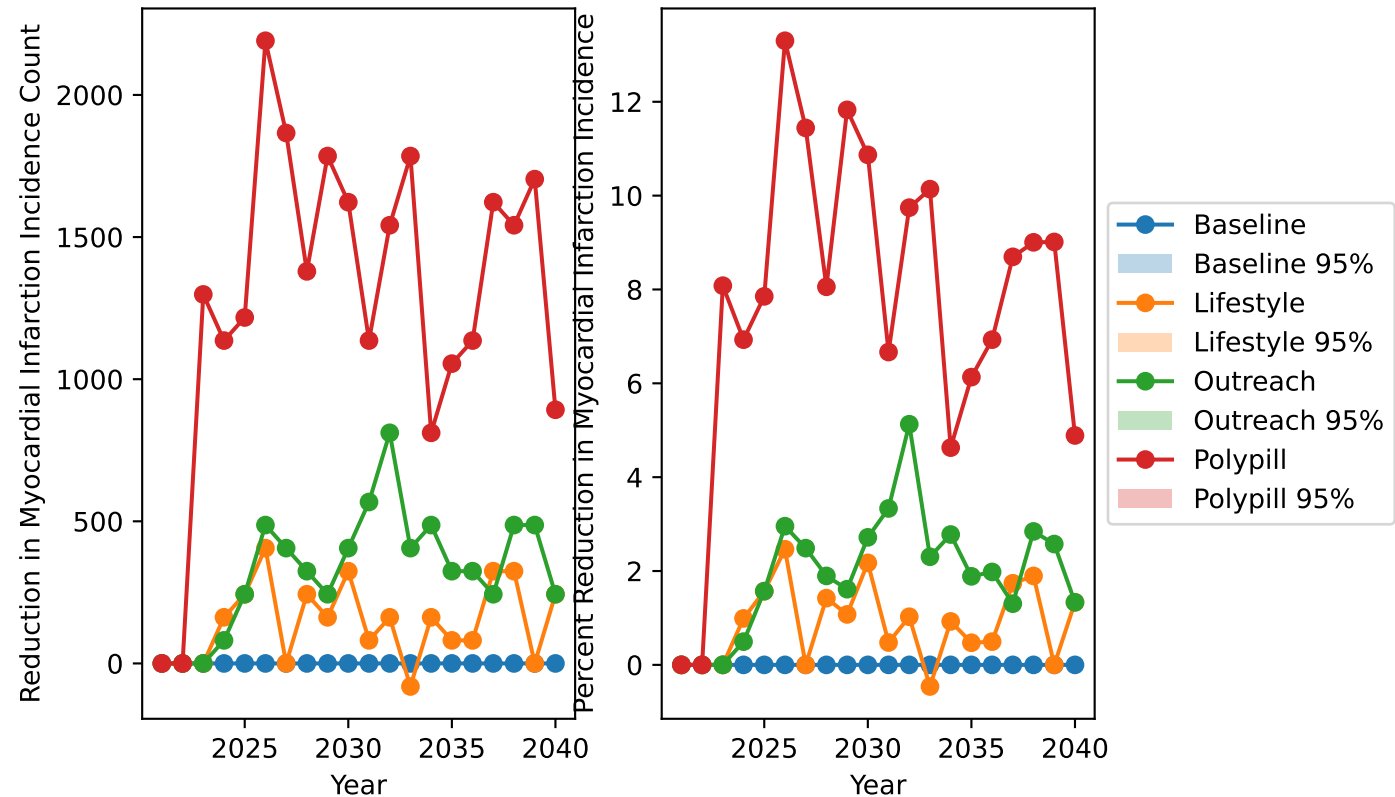
Percent Reduction



Reduction in Myocardial Infarction Incidence for Wisconsin

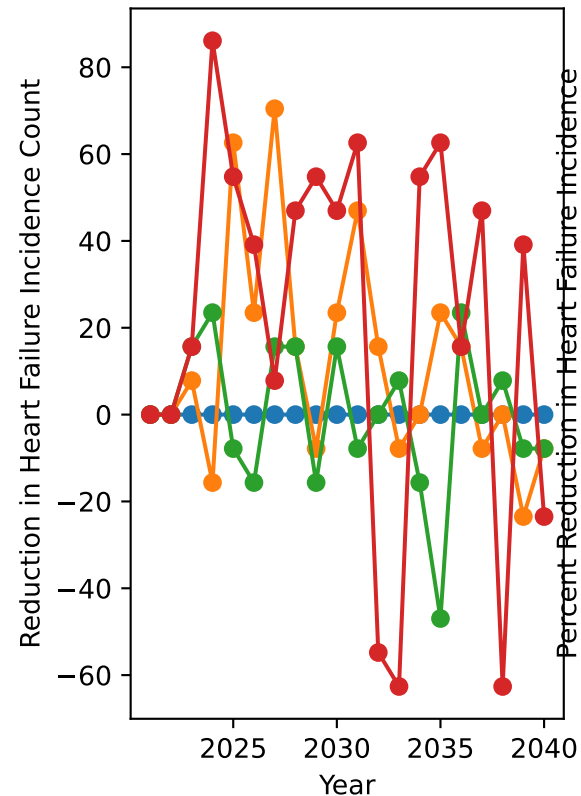
Count Reduction

Percent Reduction

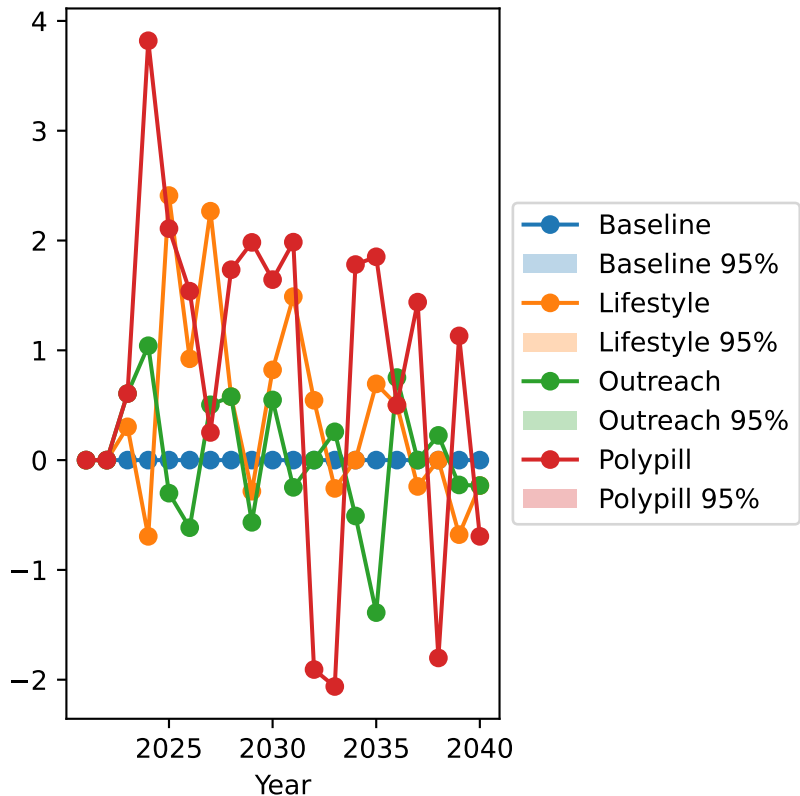


Reduction in Heart Failure Incidence for Wyoming

Count Reduction



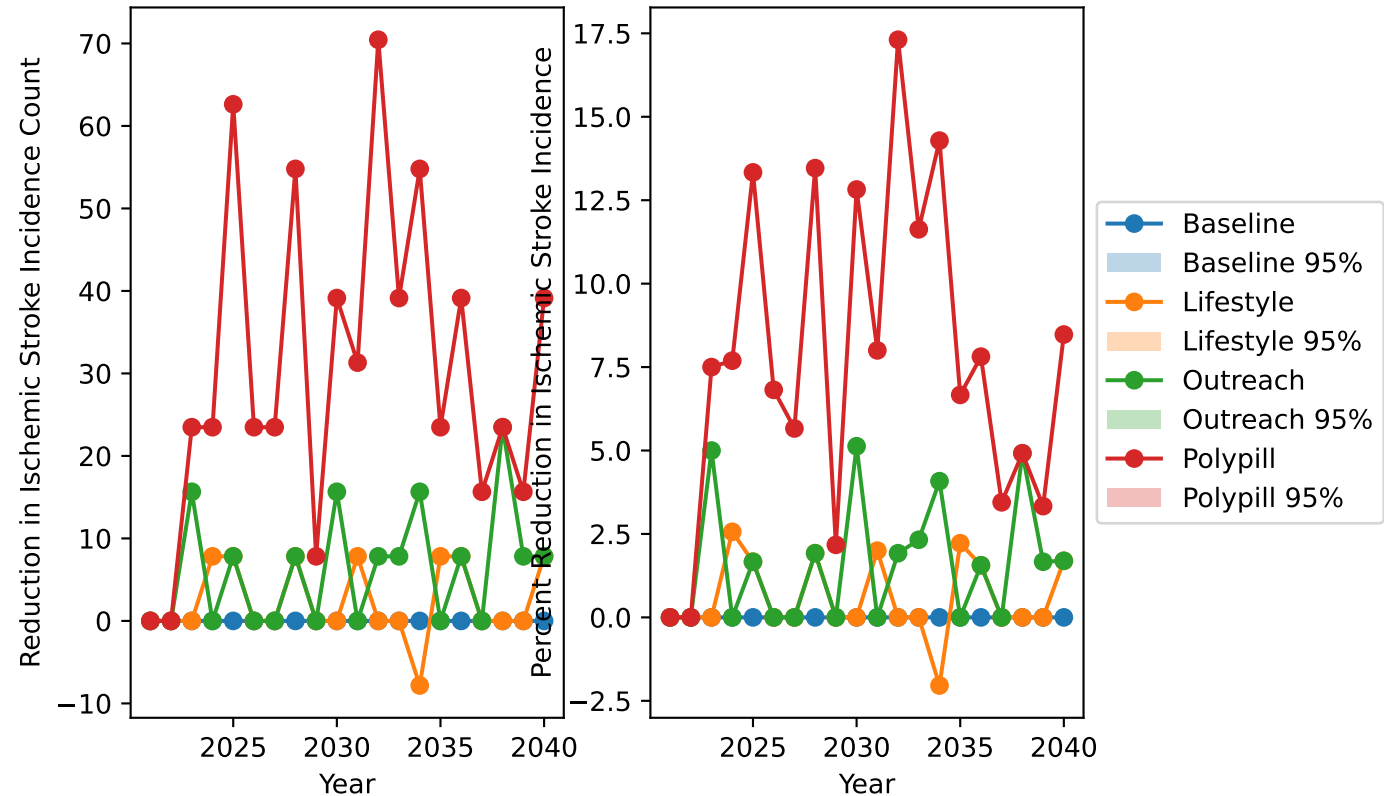
Percent Reduction



Reduction in Ischemic Stroke Incidence for Wyoming

Count Reduction

Percent Reduction



Reduction in Myocardial Infarction Incidence for Wyoming

Count Reduction

Percent Reduction

