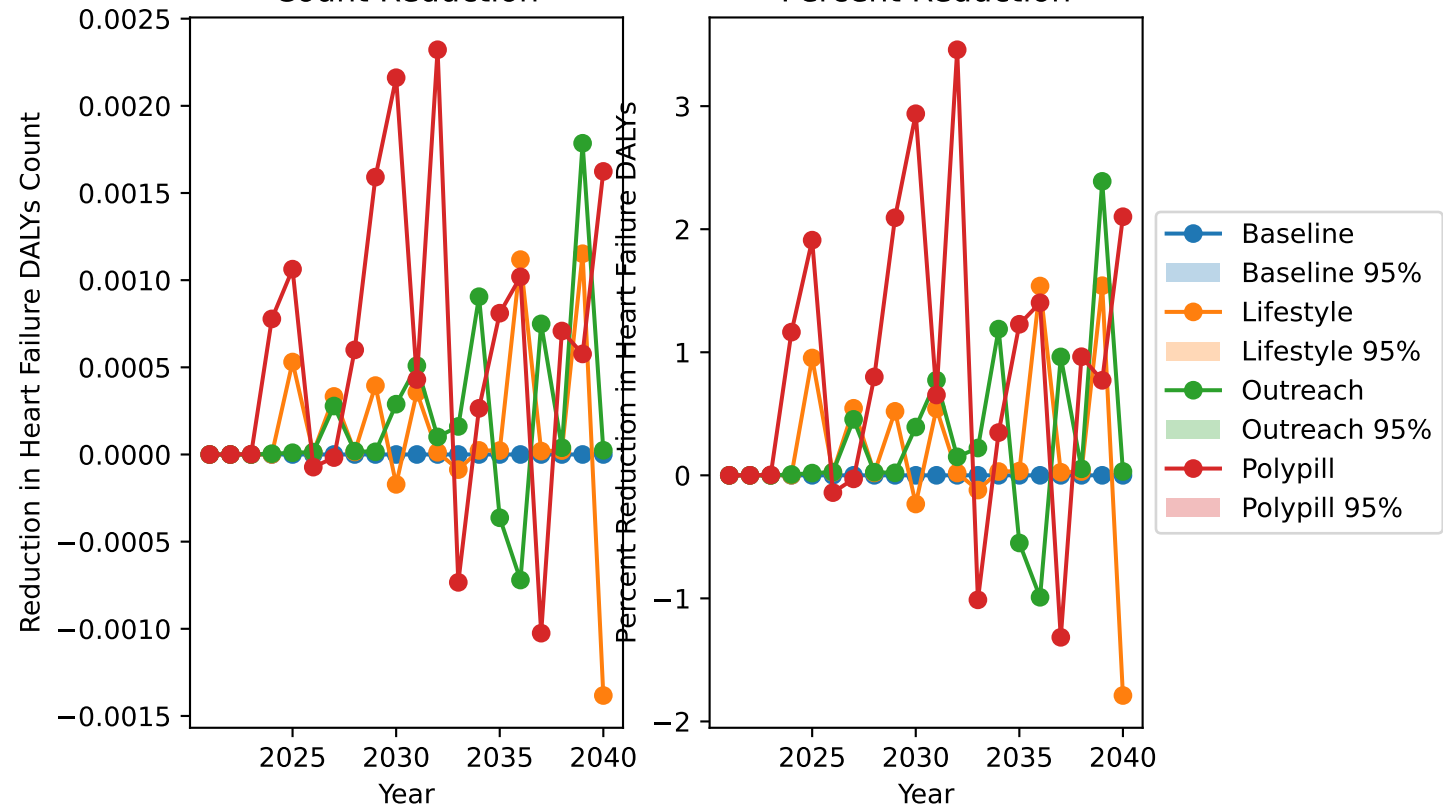


# Reduction in Heart Failure DALYs for Alaska

## Count Reduction

## Percent Reduction

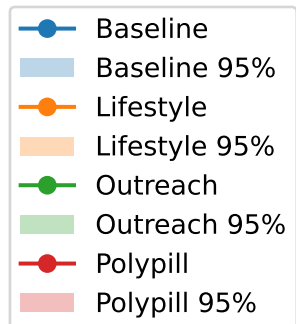
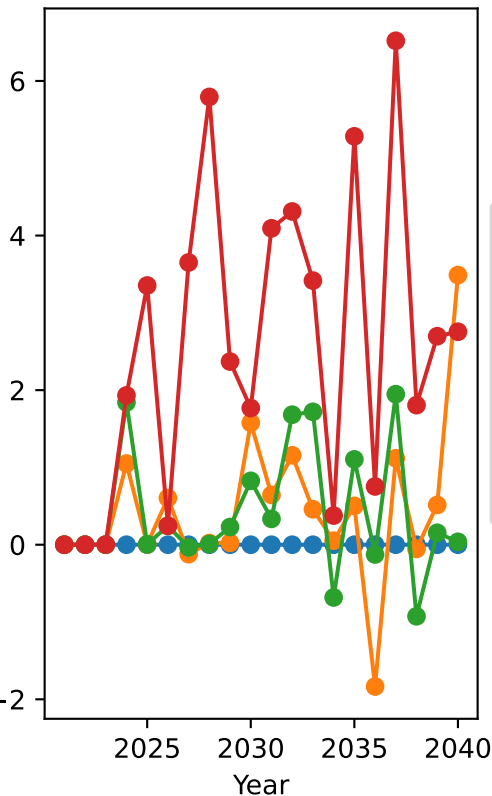
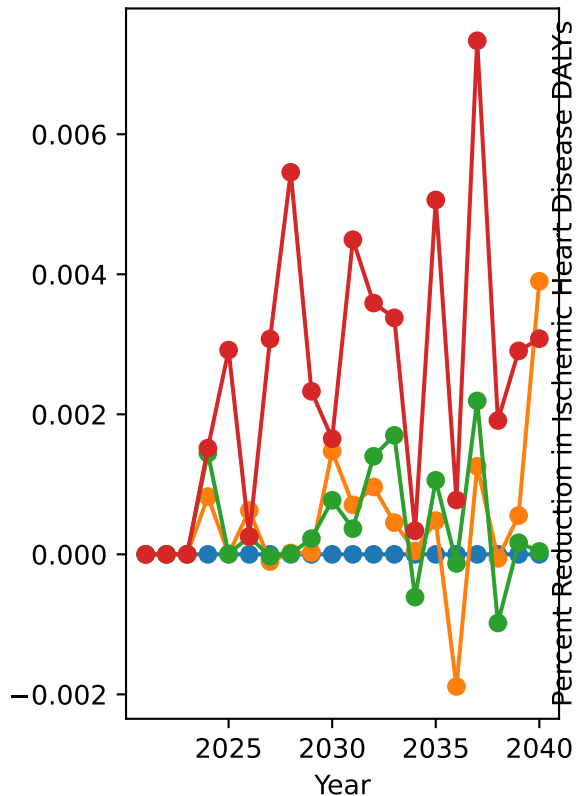


# Reduction in Ischemic Heart Disease DALYs for Alaska

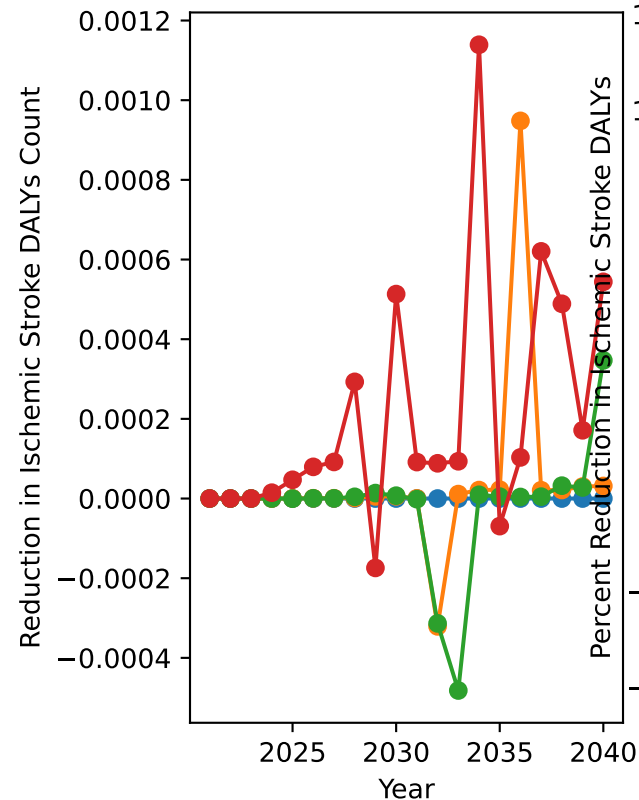
## Count Reduction

## Percent Reduction

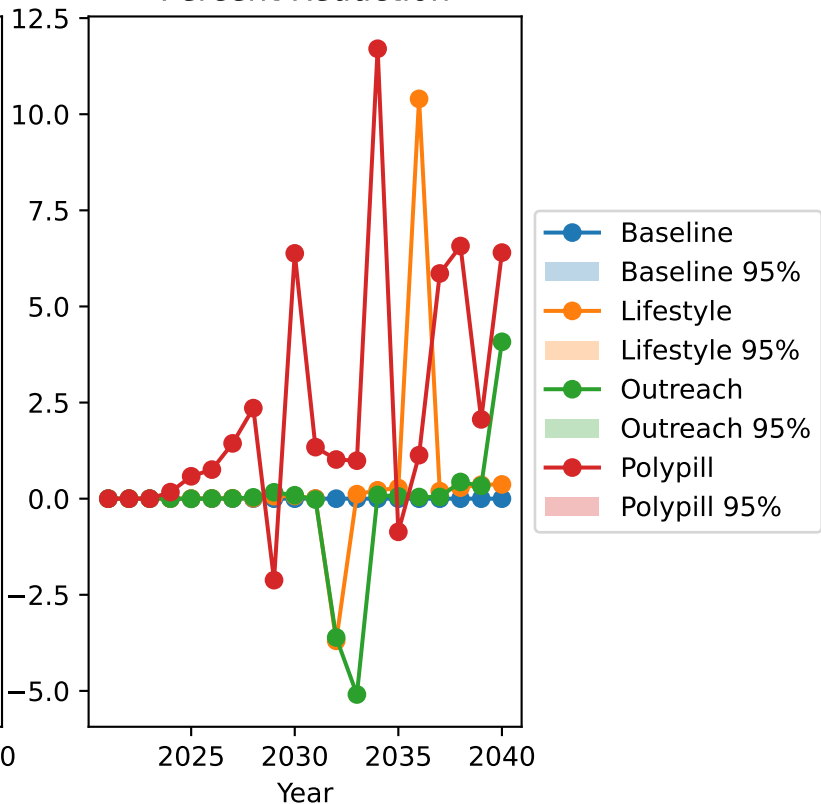
Reduction in Ischemic Heart Disease DALYs Count



## Count Reduction



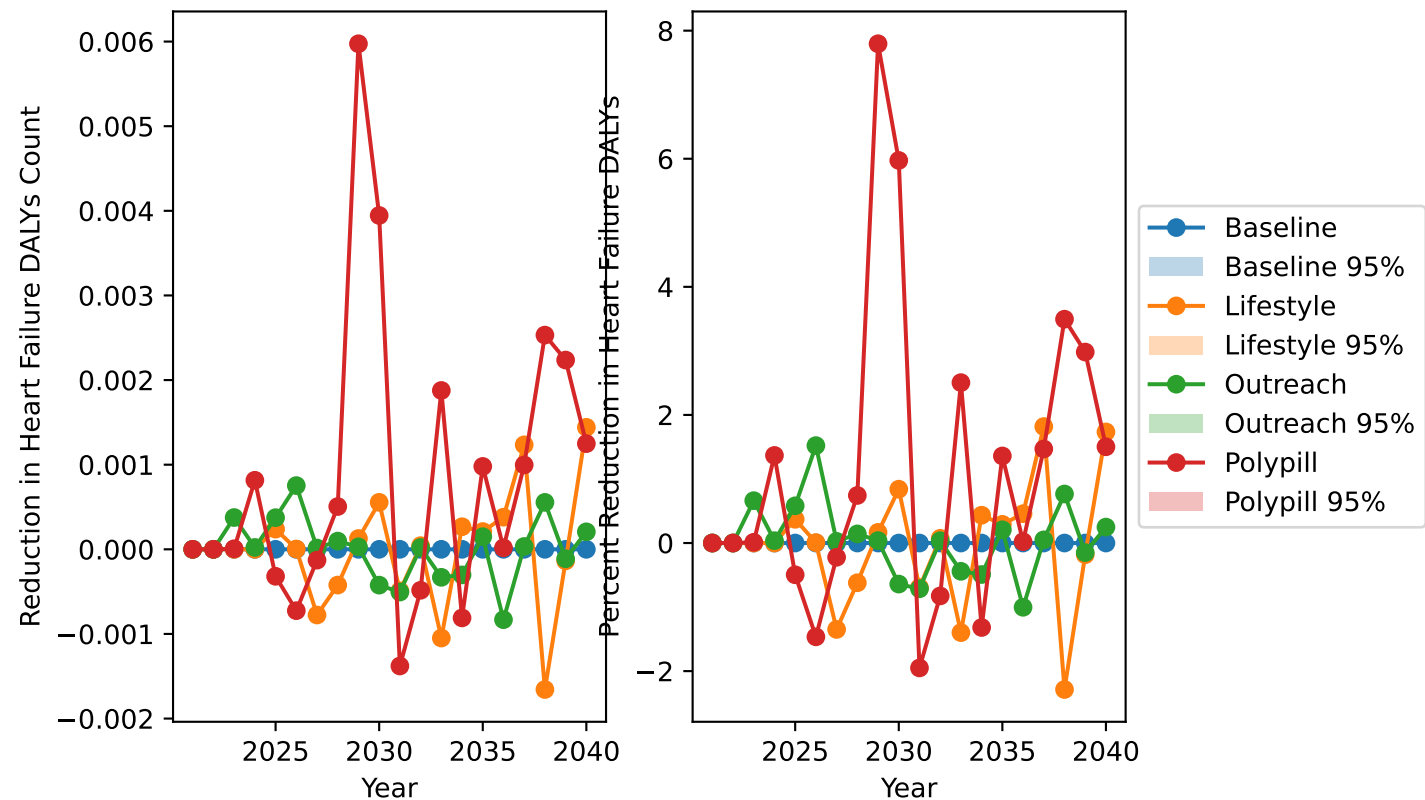
### Percent Reduction



# Reduction in Heart Failure DALYs for Arizona

## Count Reduction

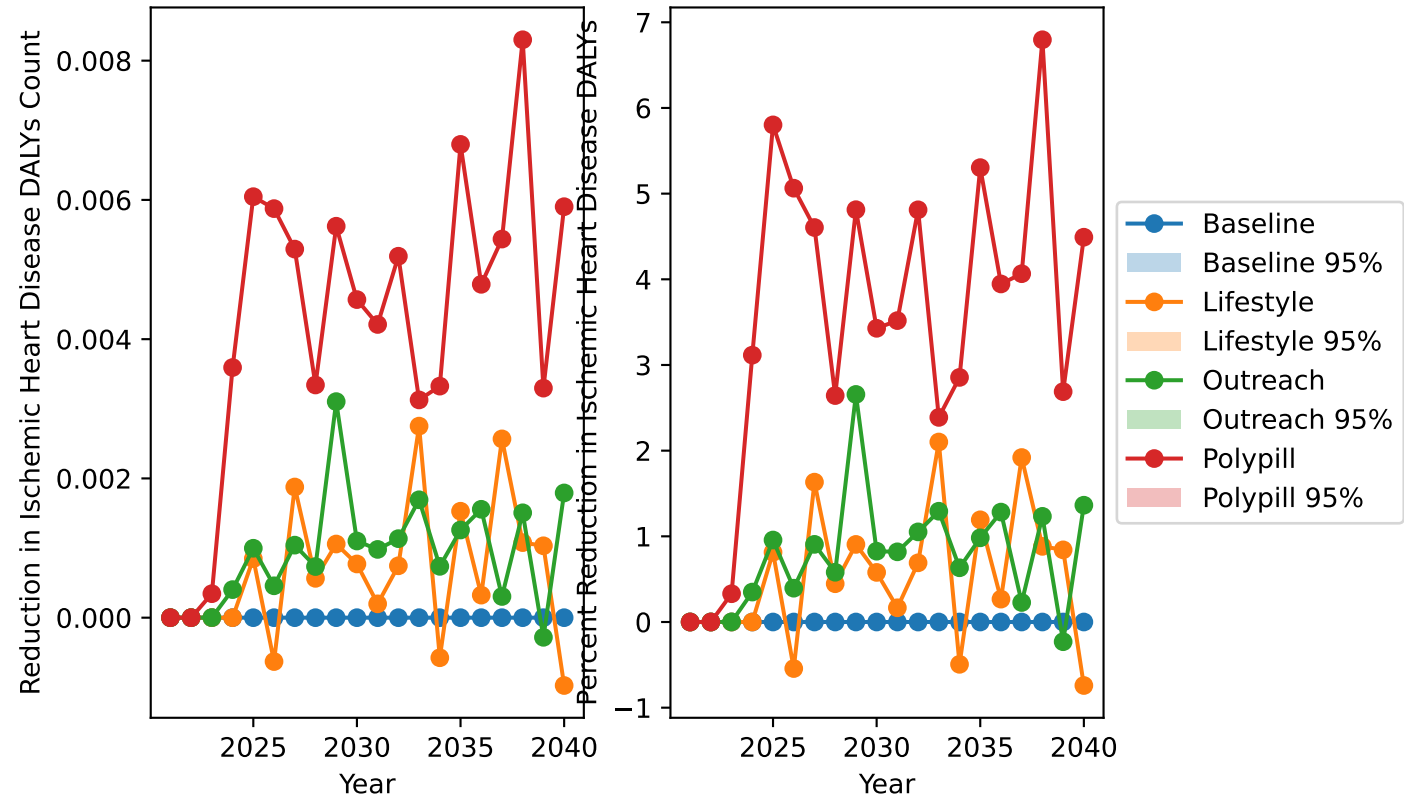
## Percent Reduction



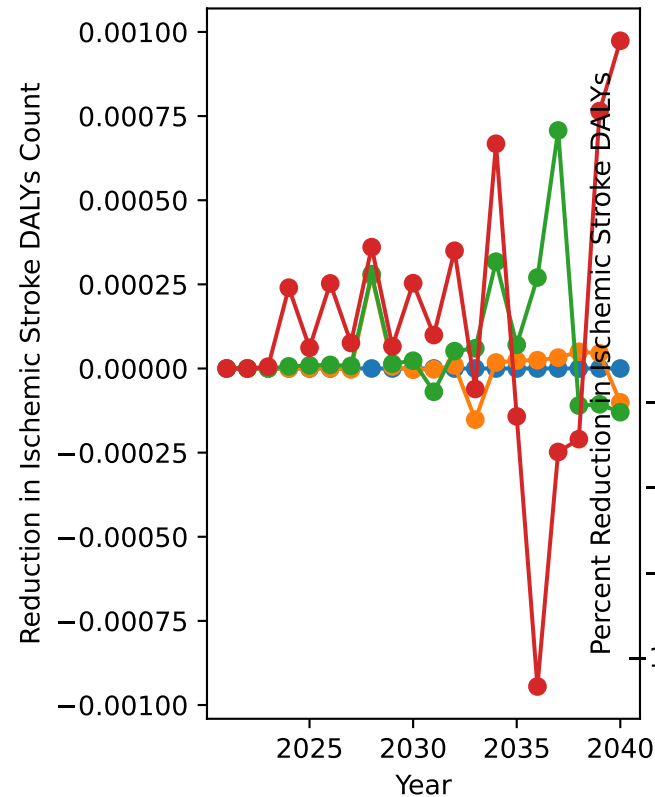
# Reduction in Ischemic Heart Disease DALYs for Arizona

## Count Reduction

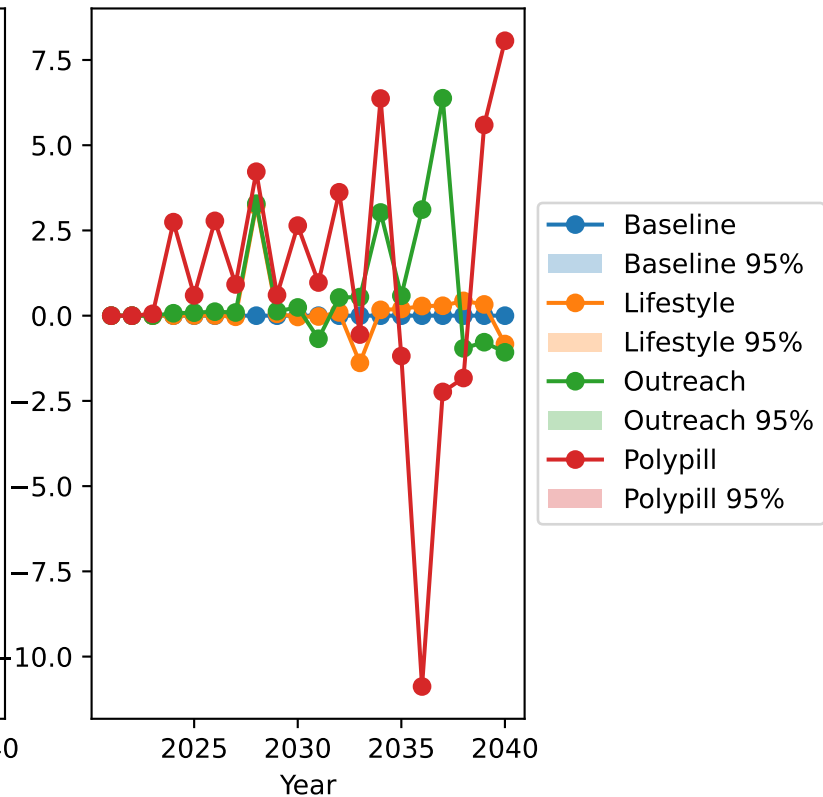
## Percent Reduction



## Count Reduction



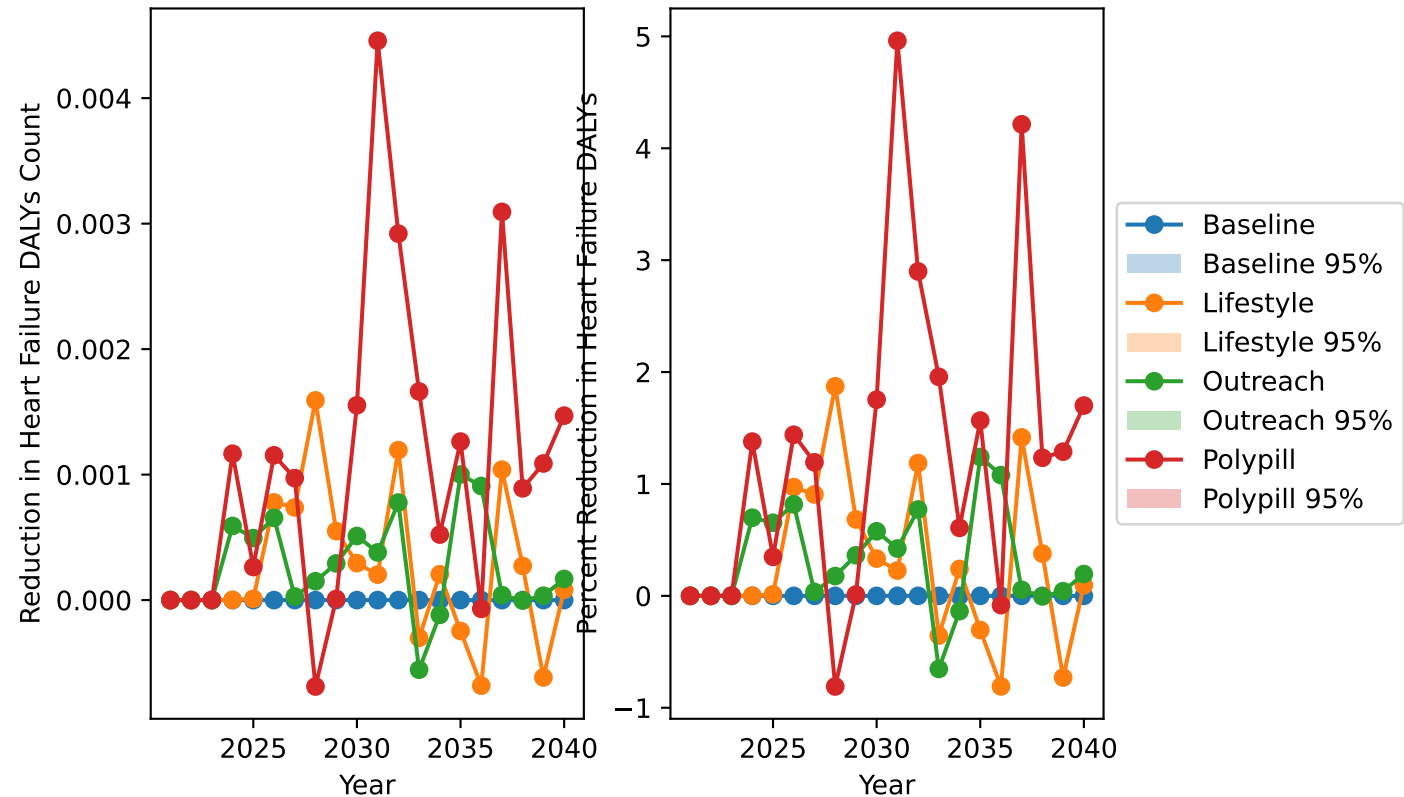
## Percent Reduction



# Reduction in Heart Failure DALYs for Arkansas

## Count Reduction

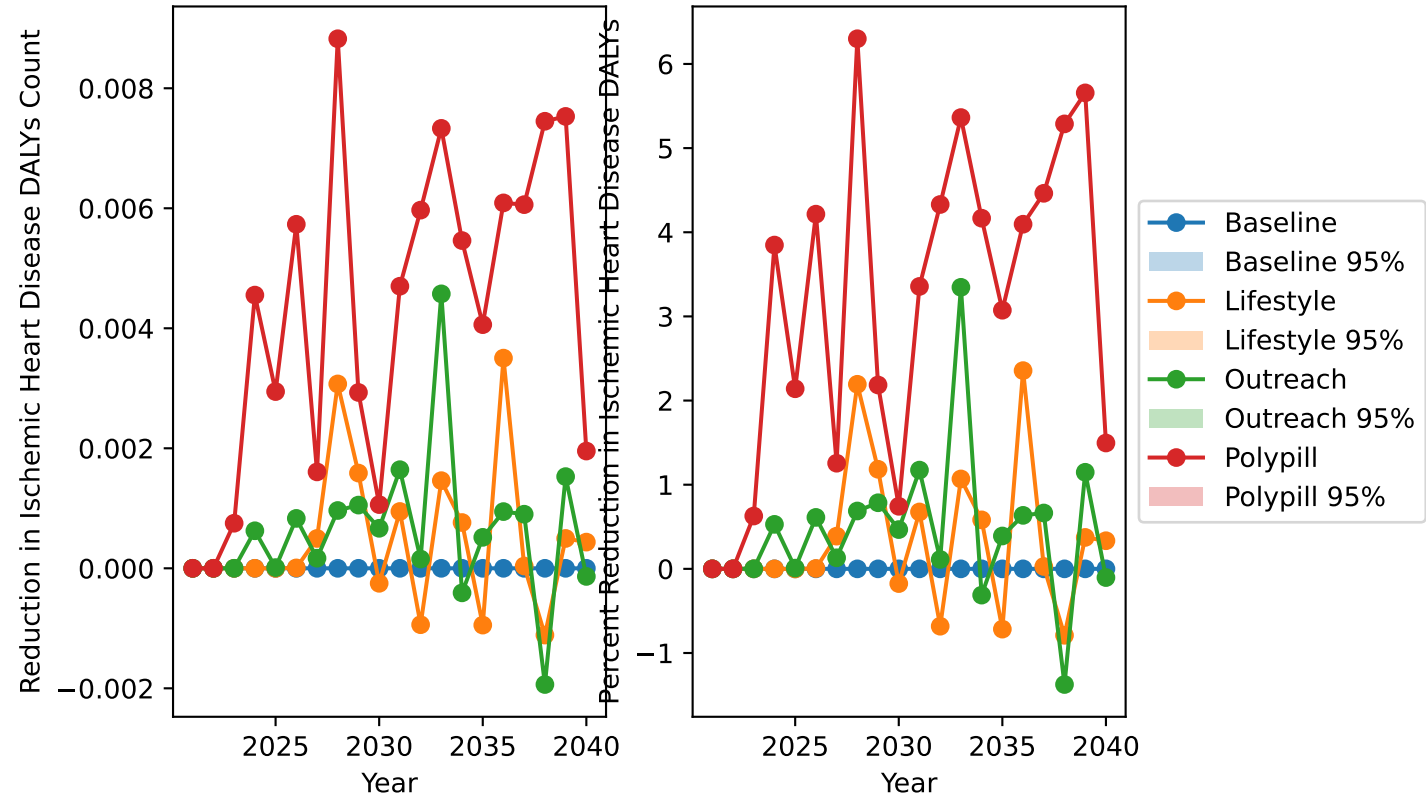
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Arkansas

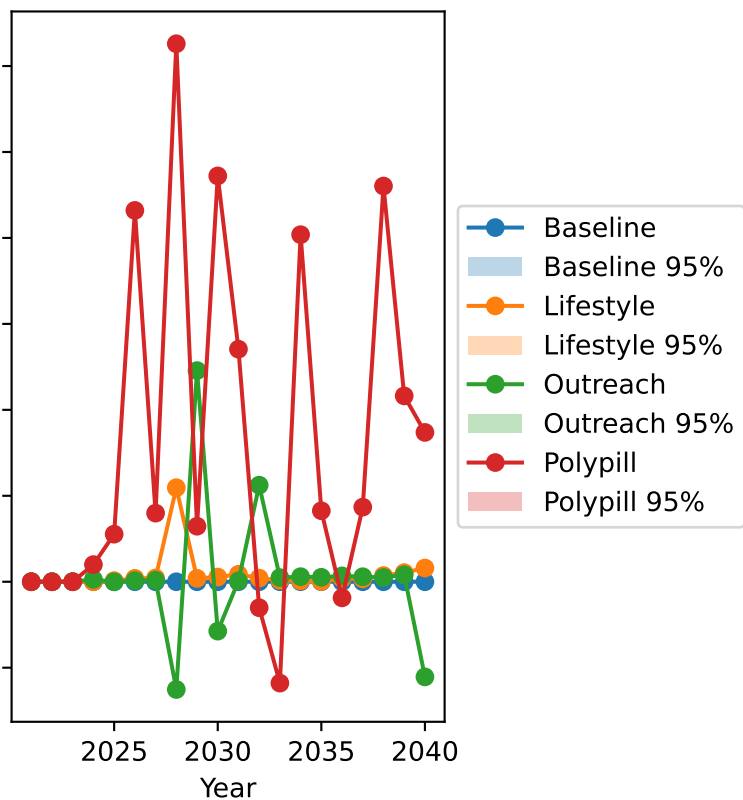
## Count Reduction

## Percent Reduction





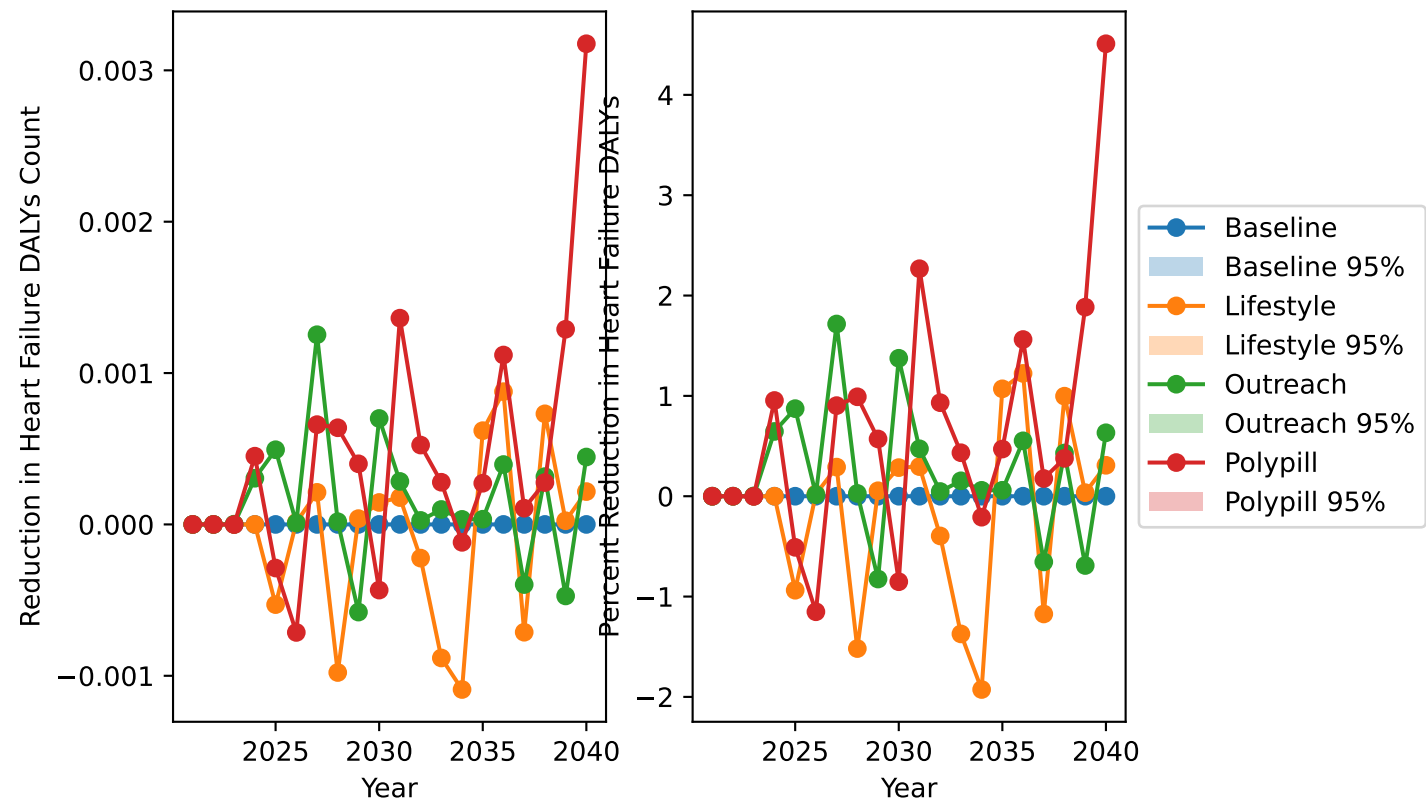
Count Reduction	Percent Reduction
-----------------	-------------------



# Reduction in Heart Failure DALYs for California

## Count Reduction

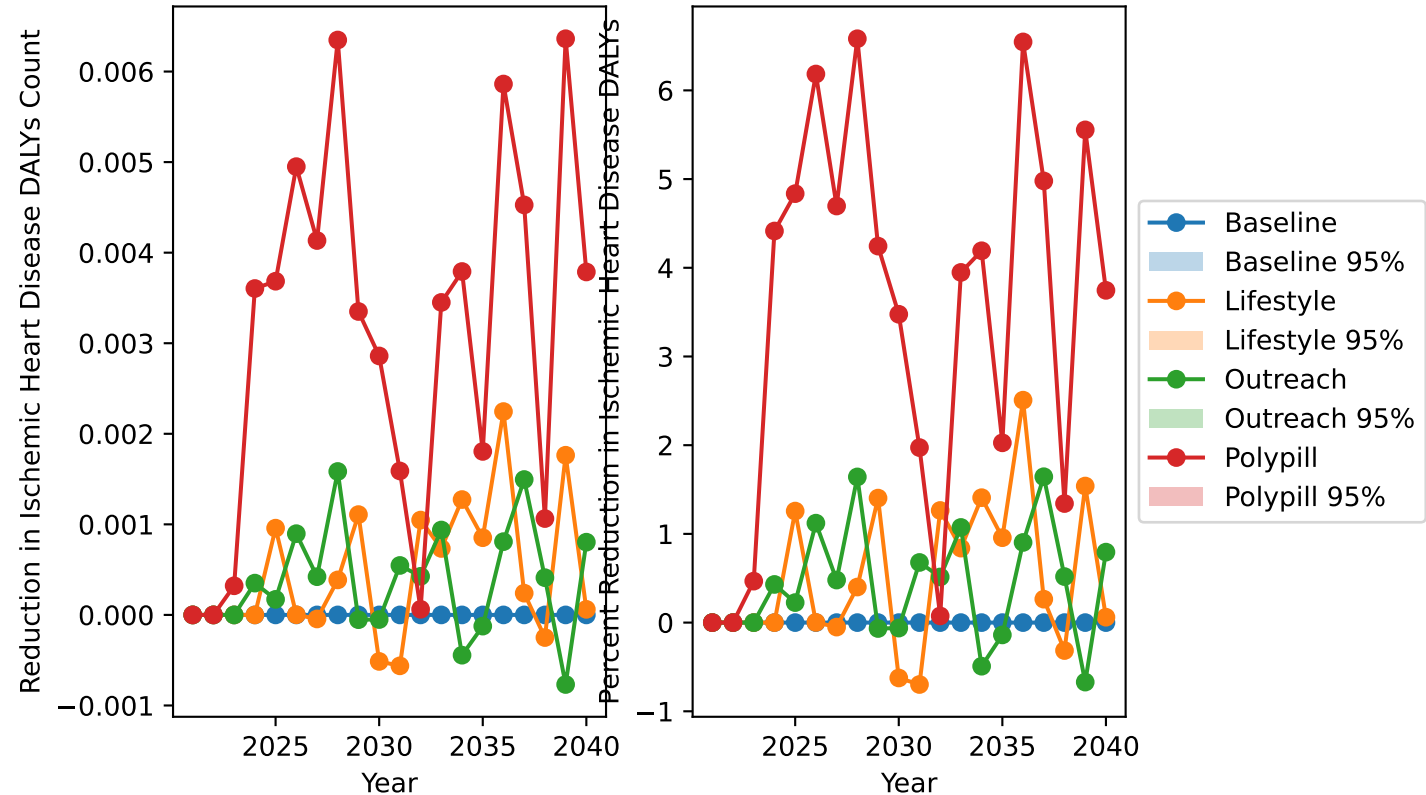
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for California

## Count Reduction

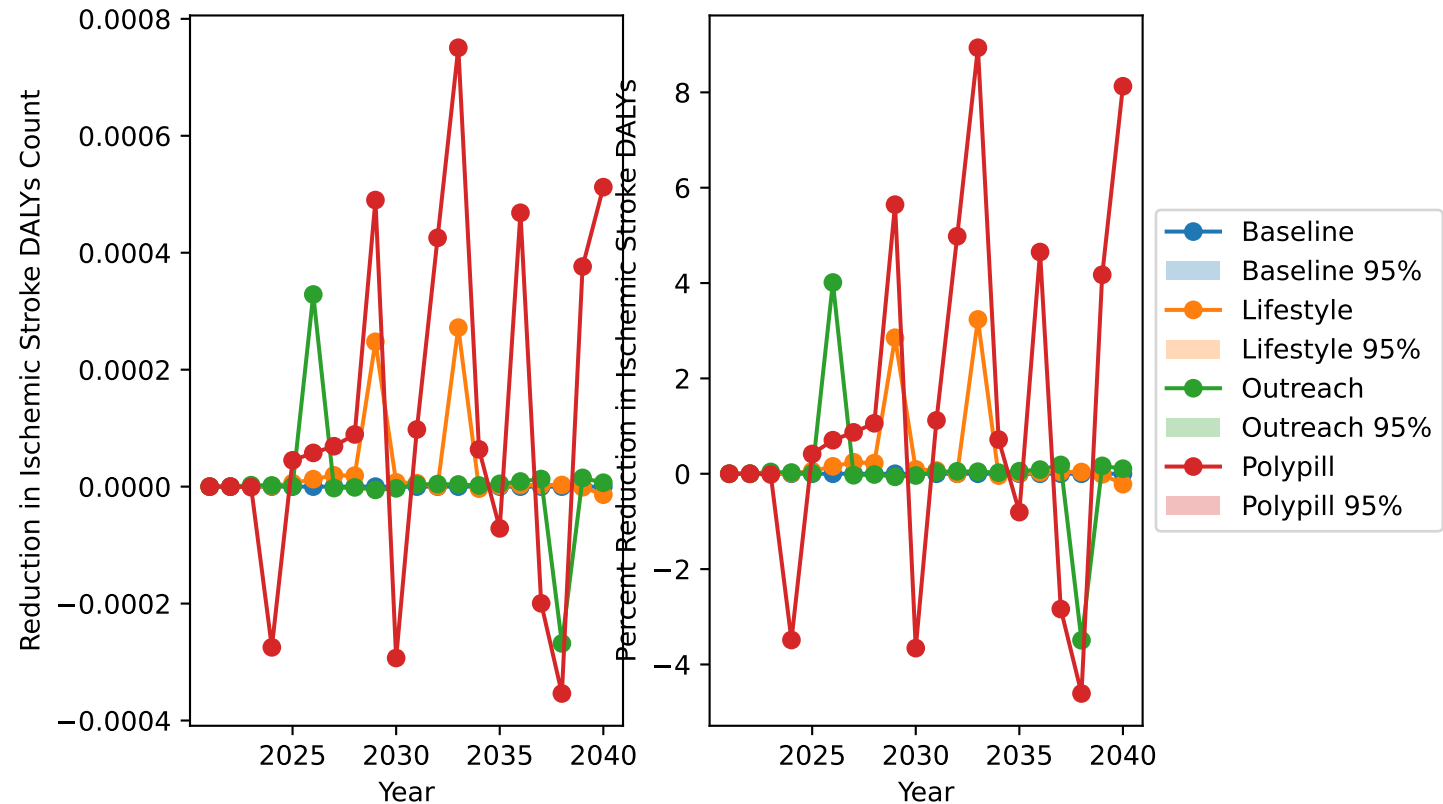
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for California

## Count Reduction

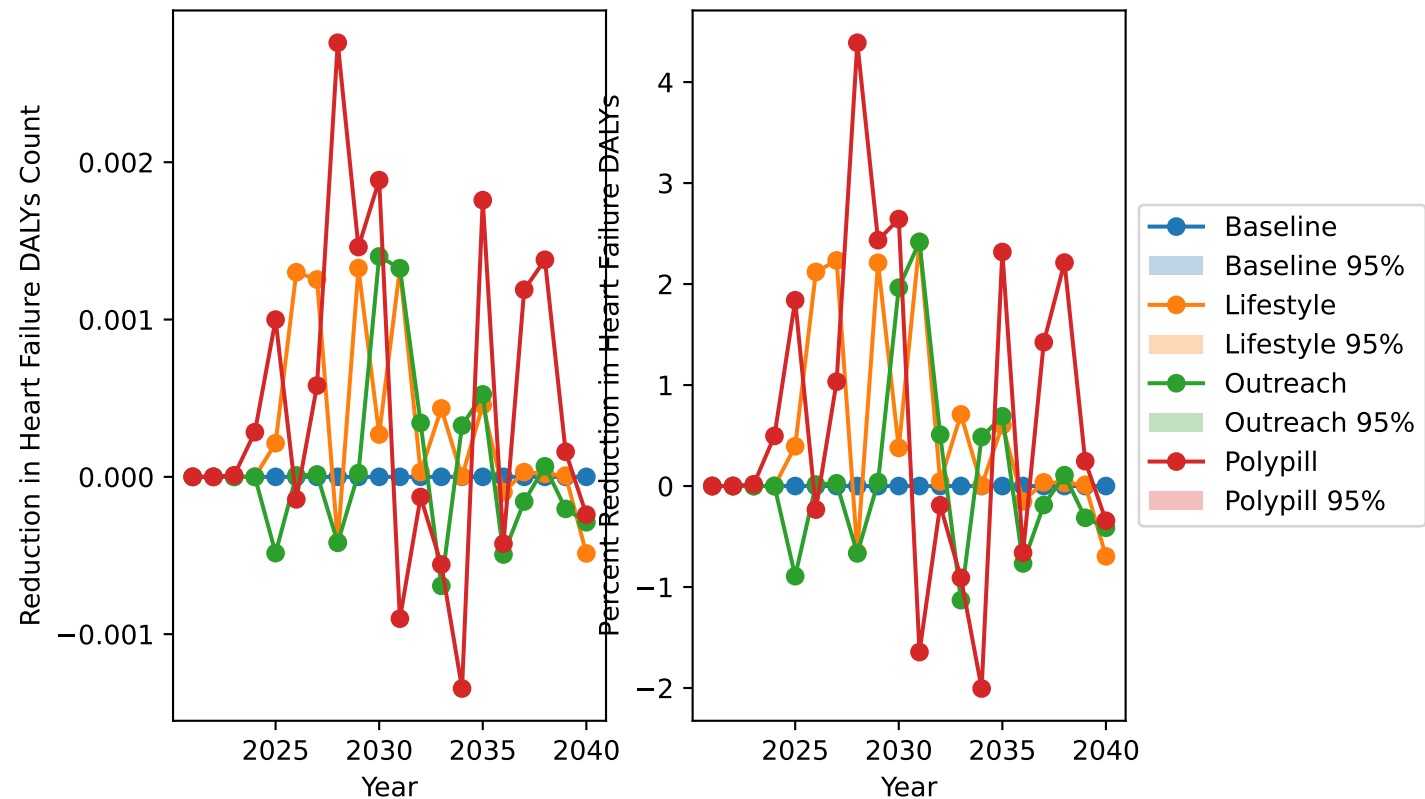
## Percent Reduction



# Reduction in Heart Failure DALYs for Colorado

## Count Reduction

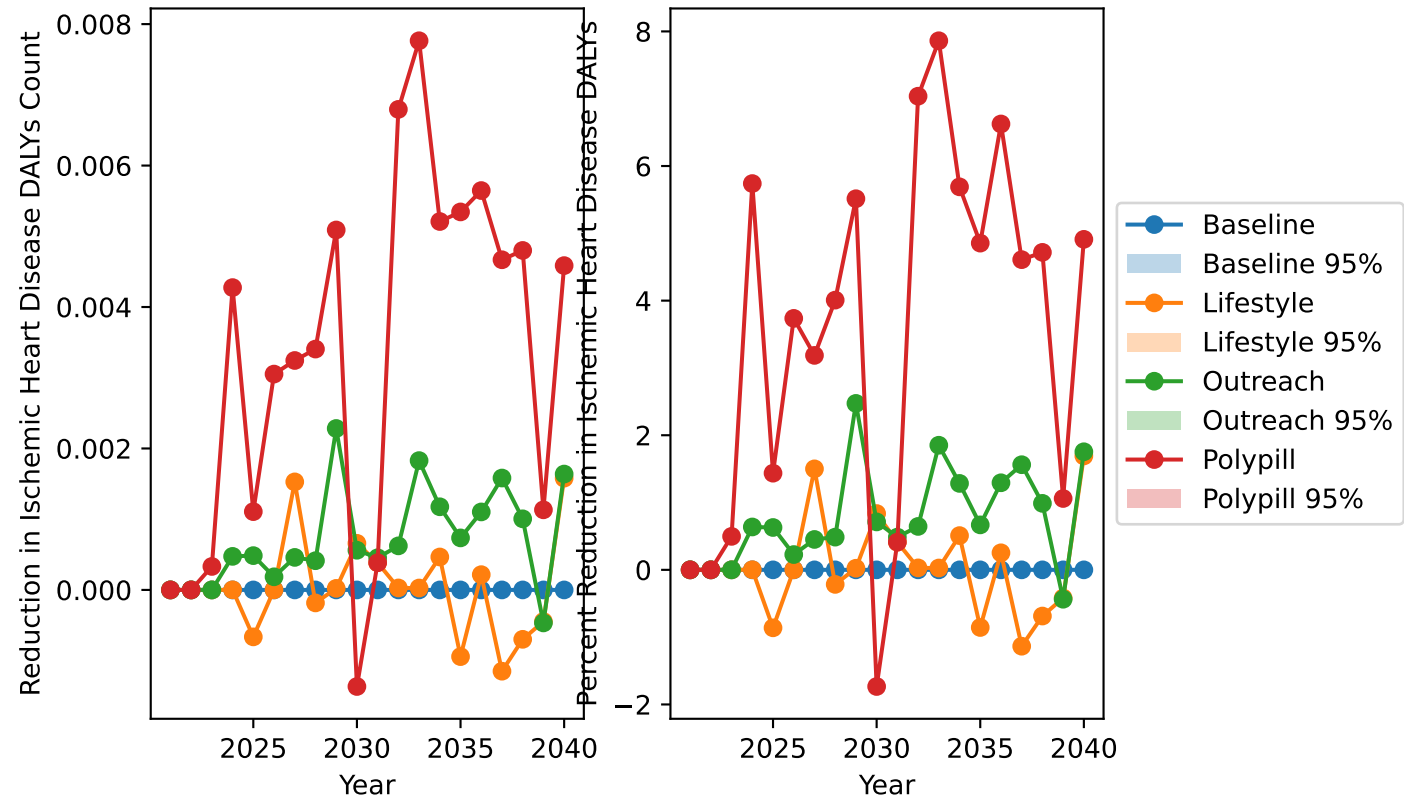
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Colorado

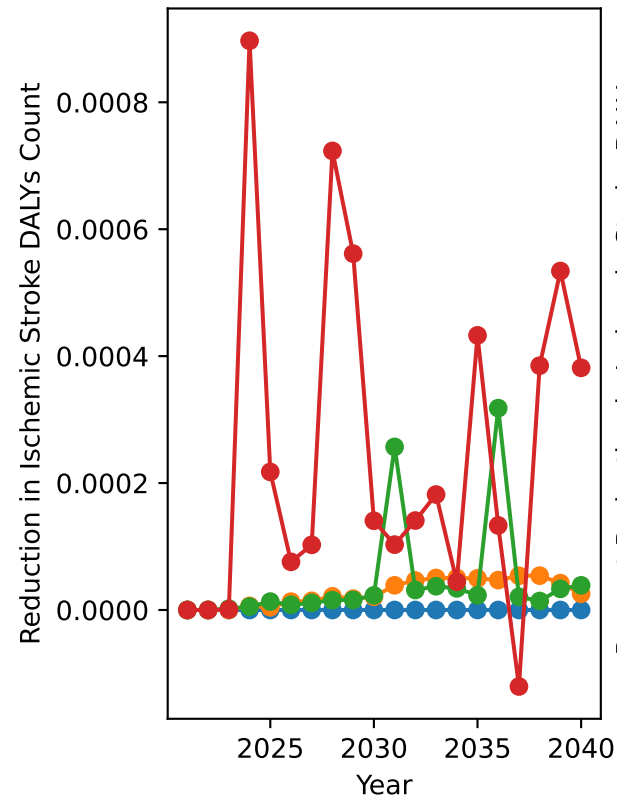
## Count Reduction

## Percent Reduction

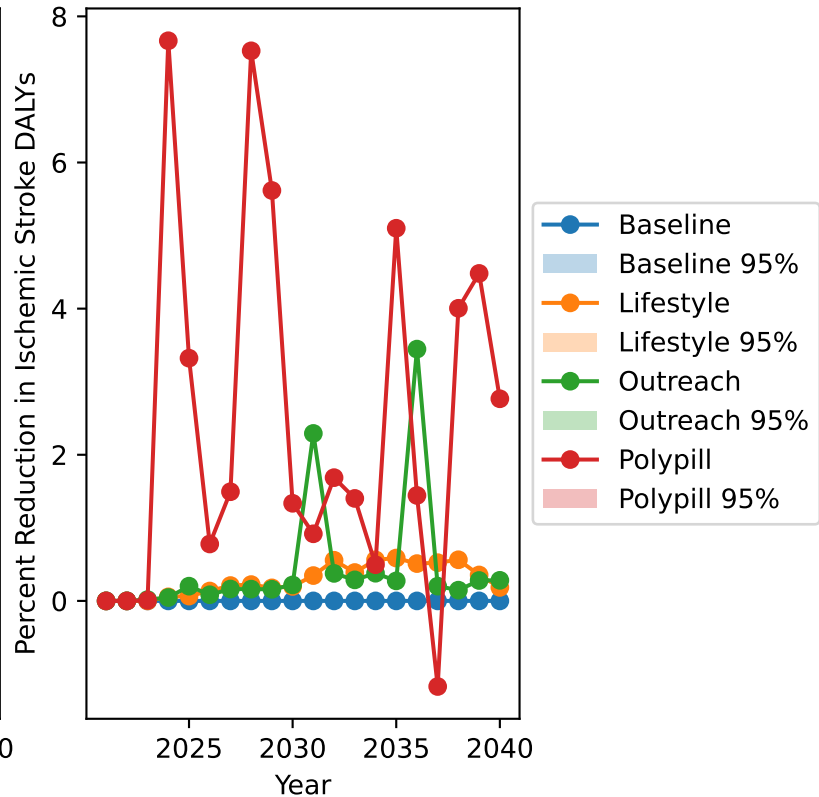


# Reduction in Ischemic Stroke DALYs for Colorado

## Count Reduction



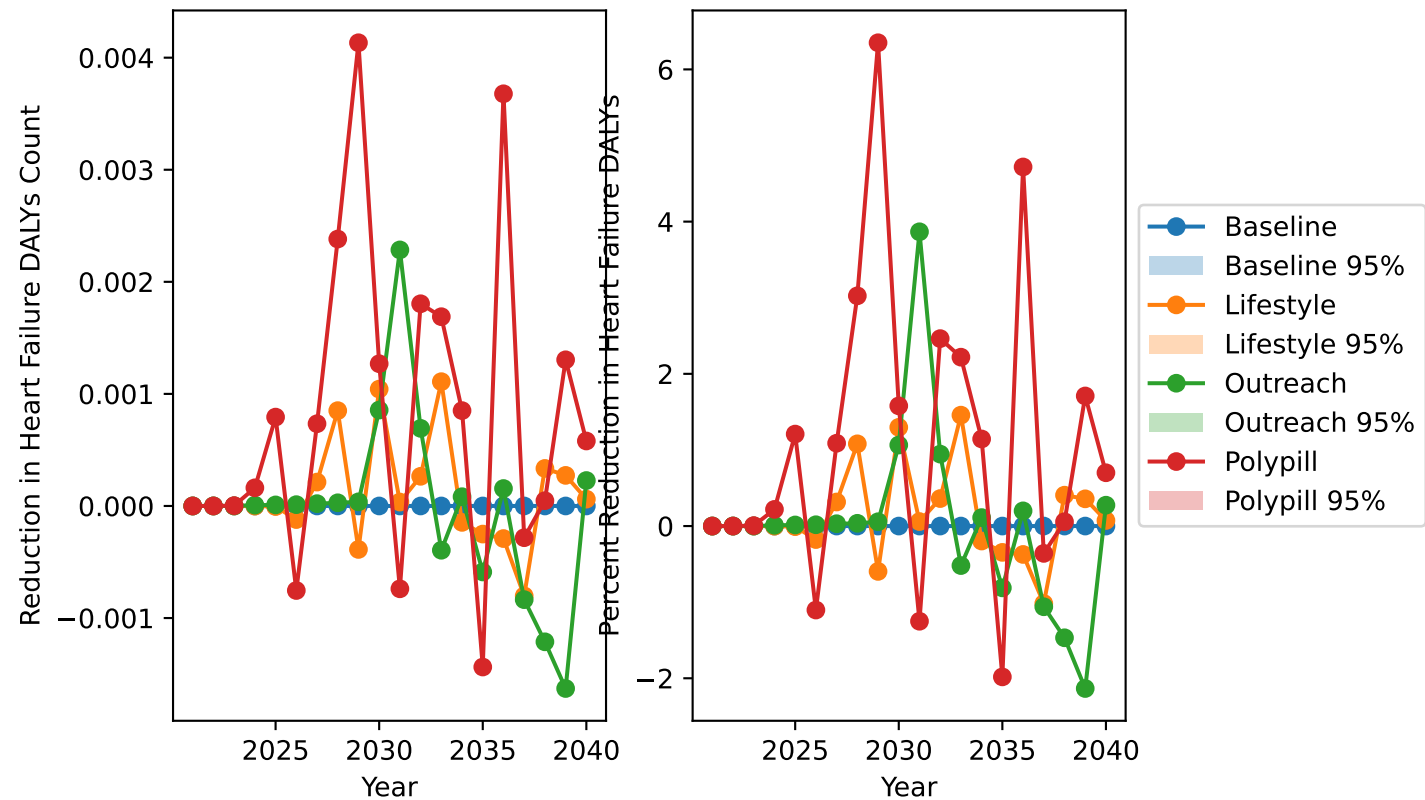
## Percent Reduction



# Reduction in Heart Failure DALYs for Connecticut

## Count Reduction

## Percent Reduction

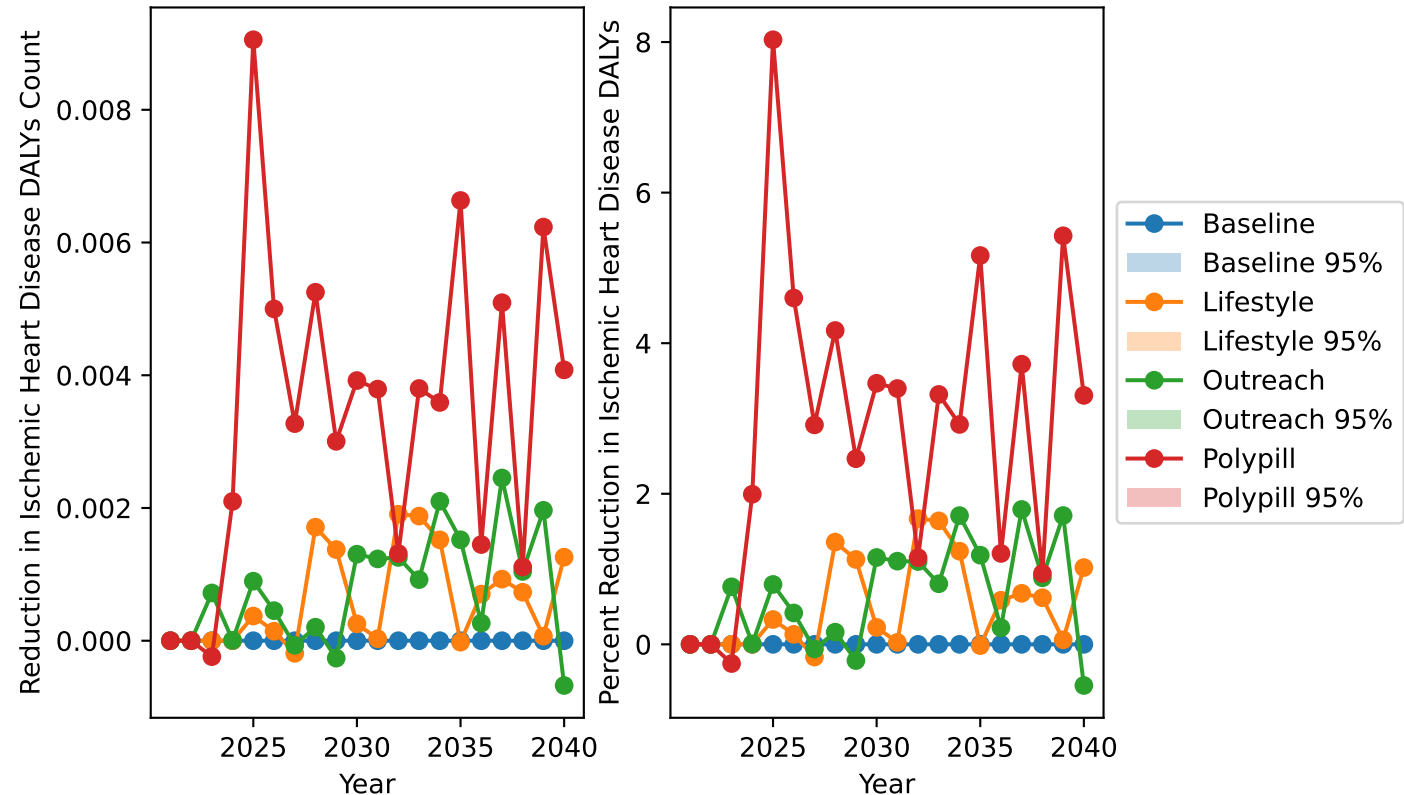




# Reduction in Ischemic Heart Disease DALYs for Connecticut

## Count Reduction

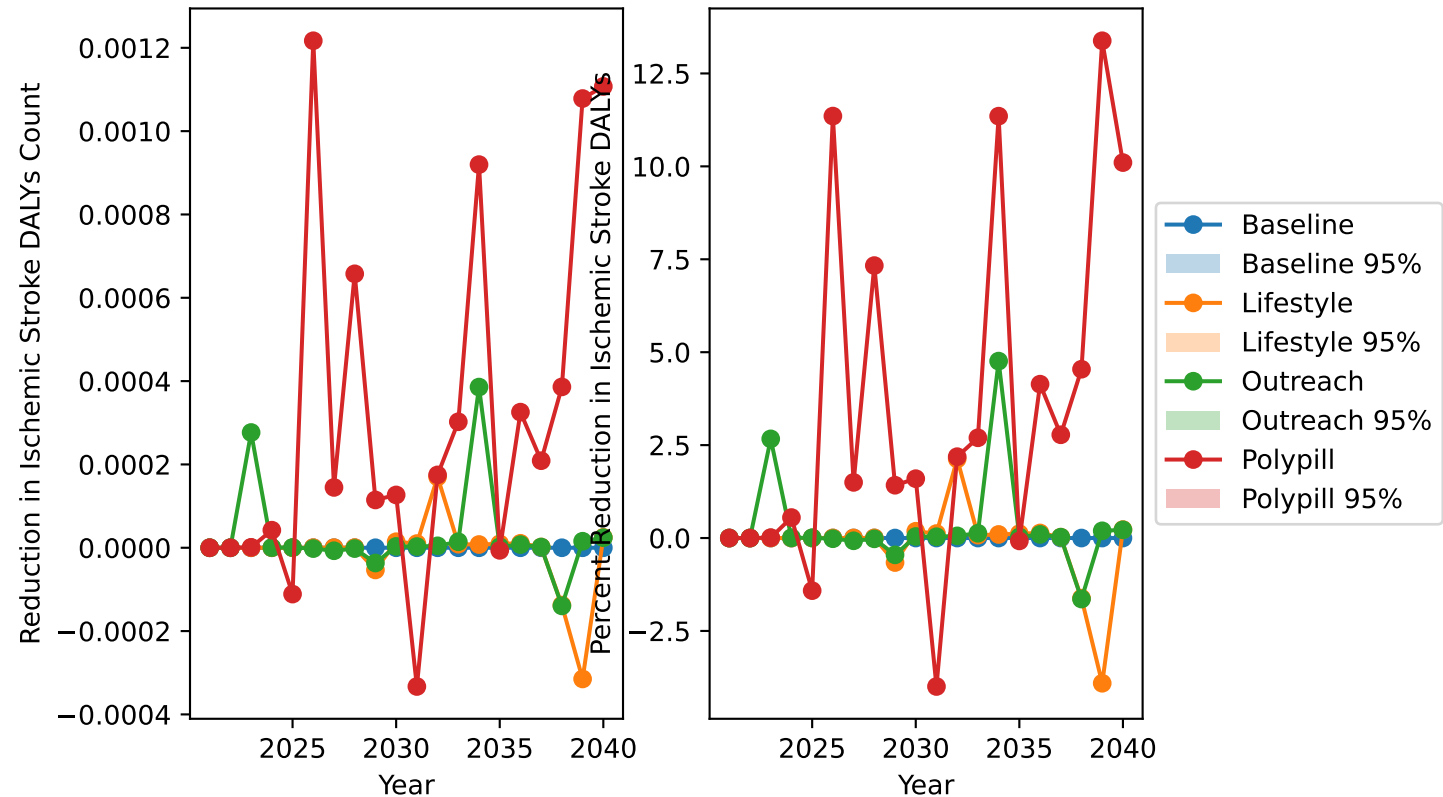
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Connecticut

## Count Reduction

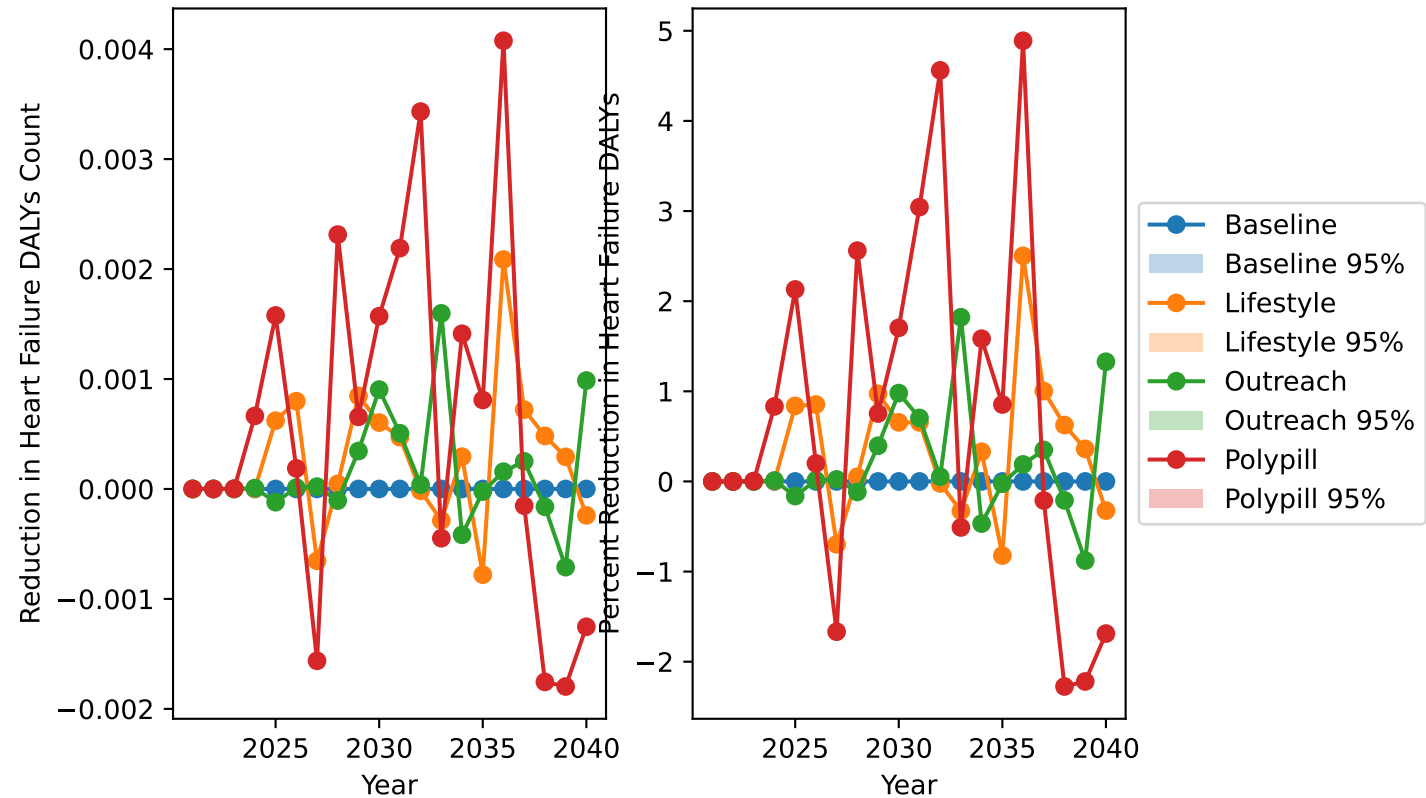
## Percent Reduction



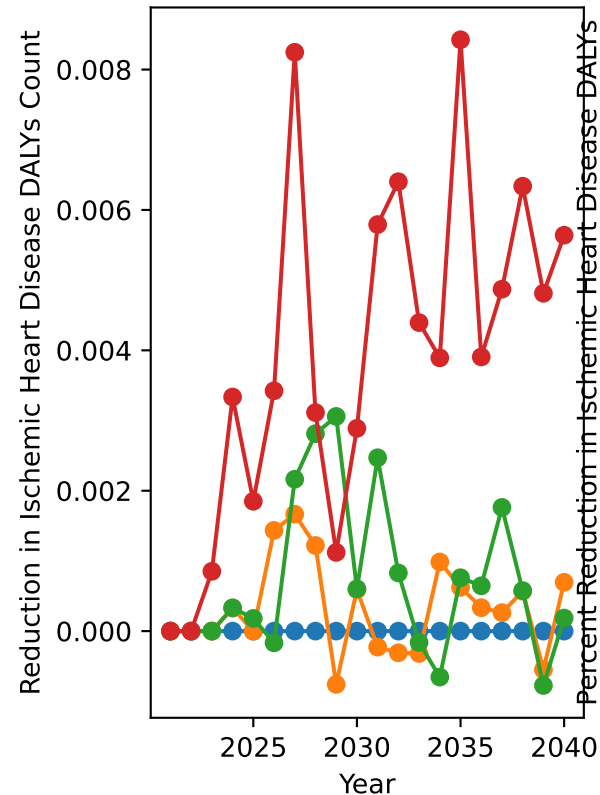
# Reduction in Heart Failure DALYs for Delaware

## Count Reduction

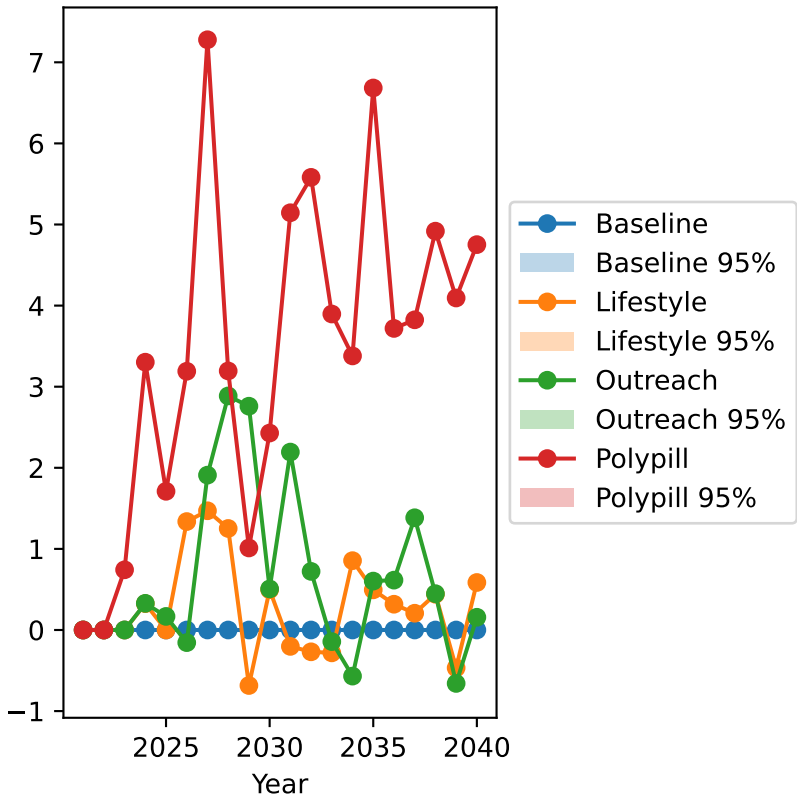
## Percent Reduction



## Count Reduction



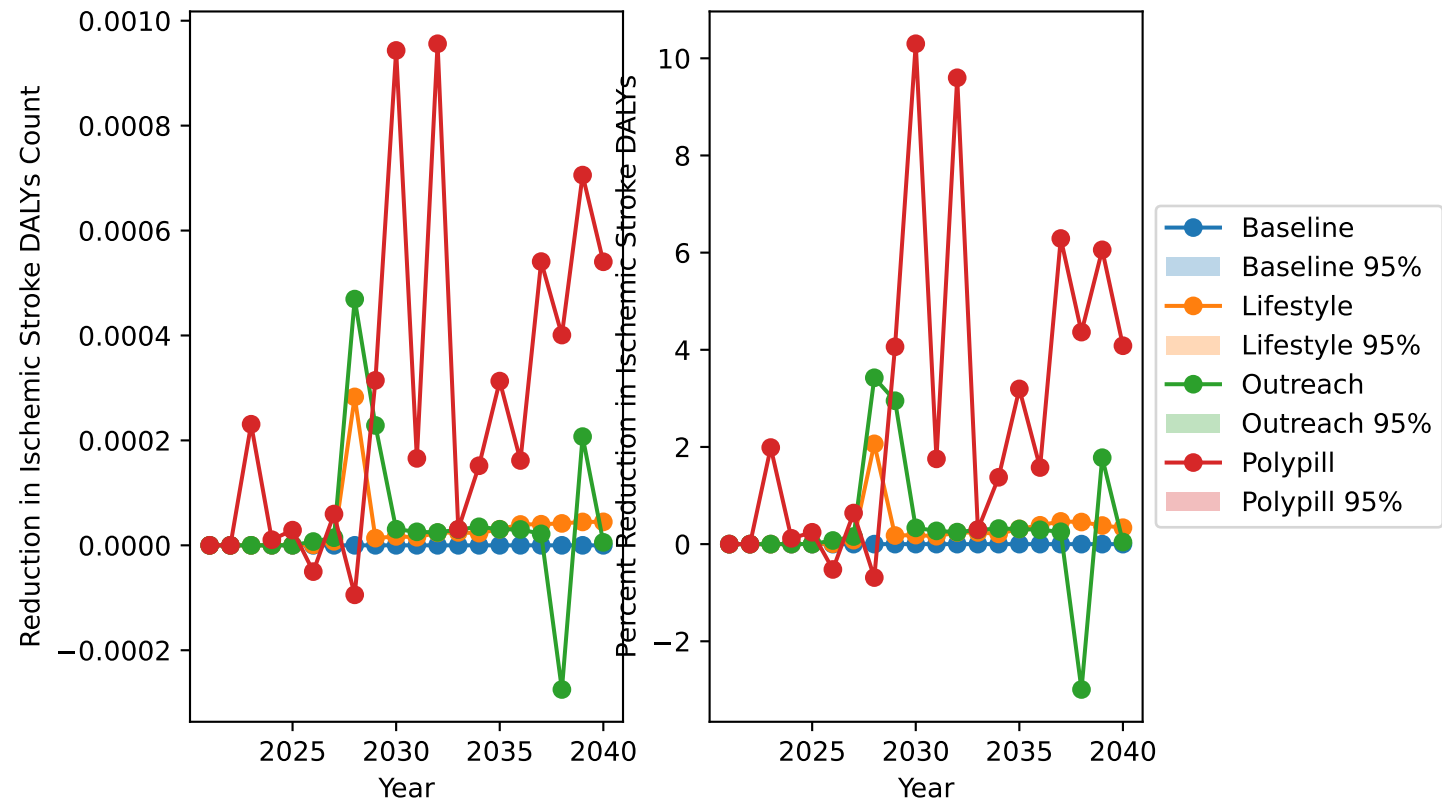
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Delaware

## Count Reduction

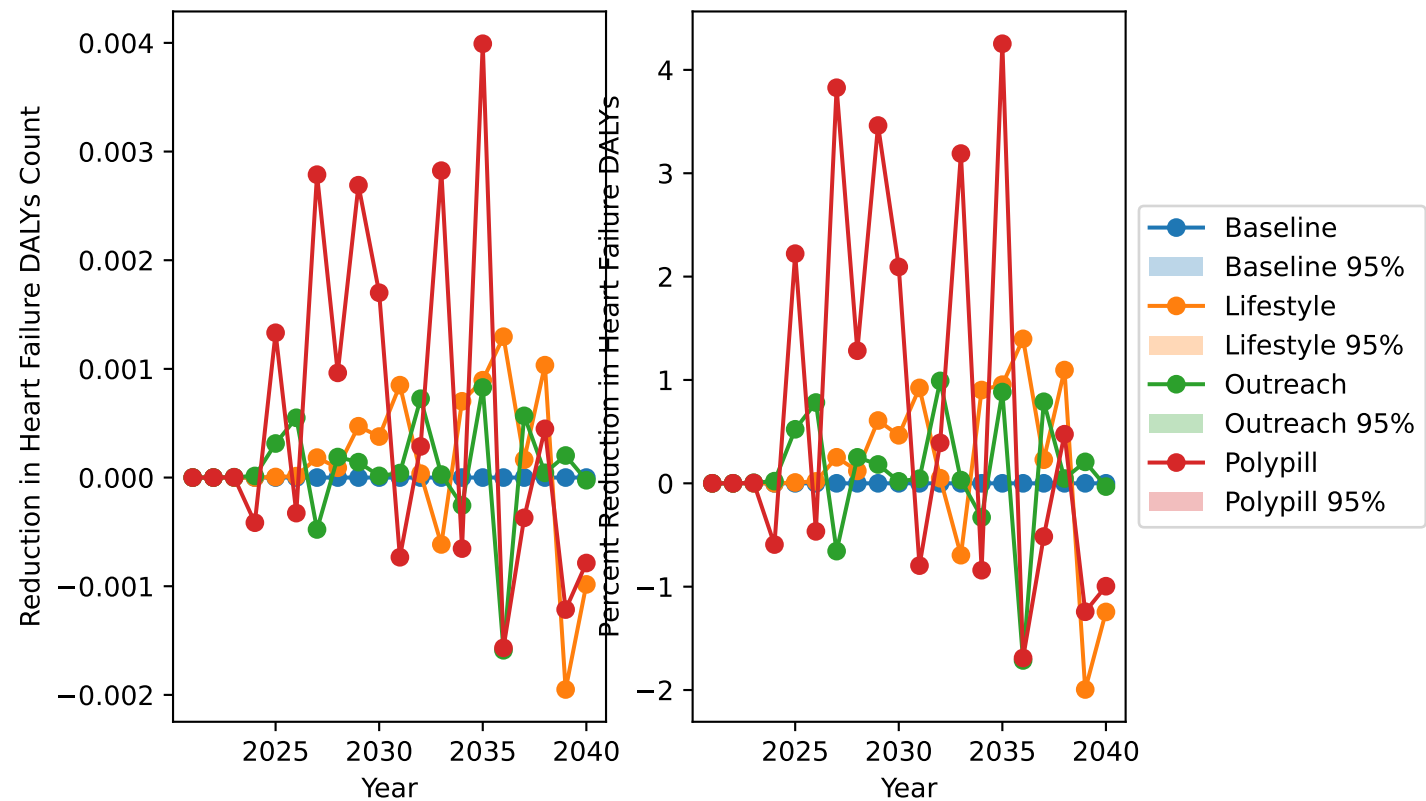
## Percent Reduction



# Reduction in Heart Failure DALYs for District\_of\_columbia

## Count Reduction

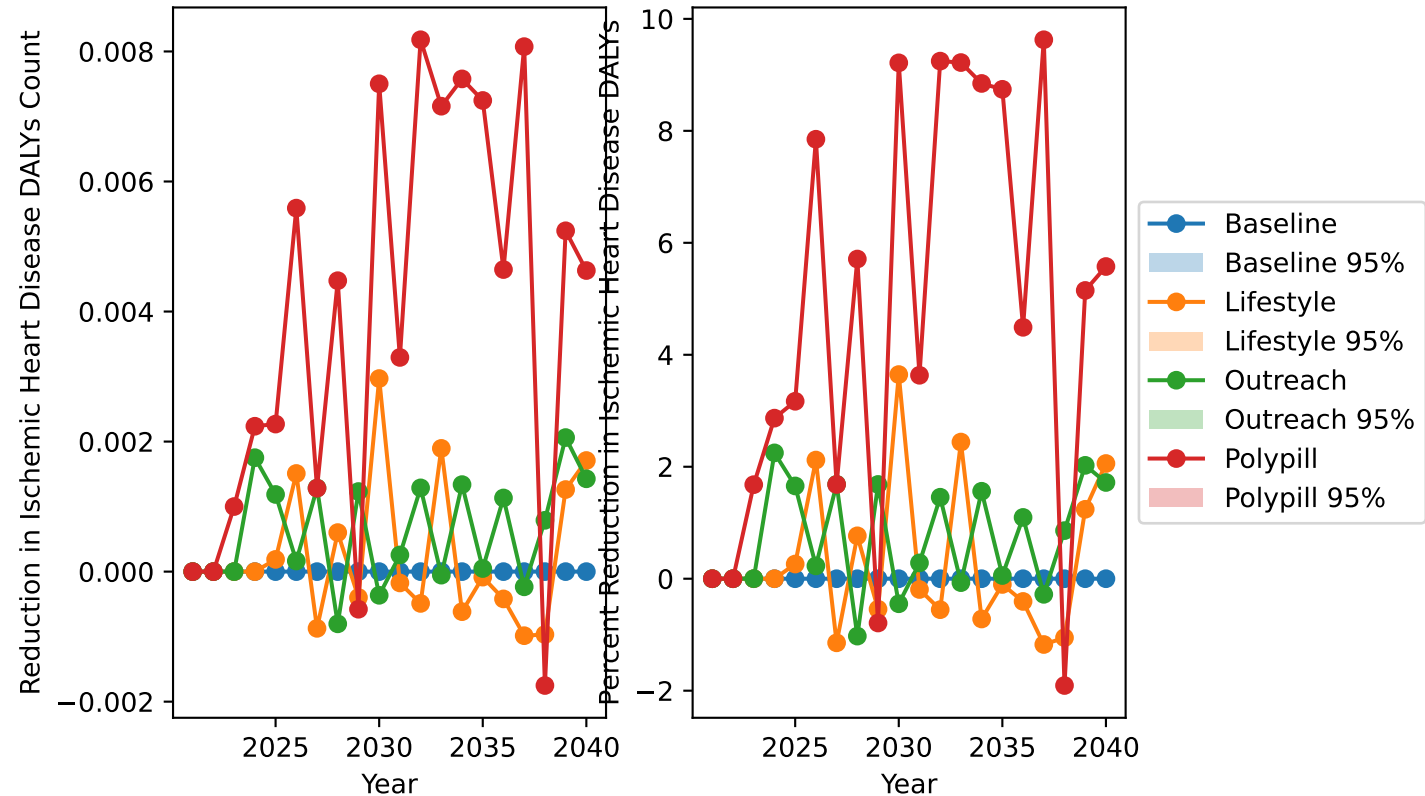
## Percent Reduction



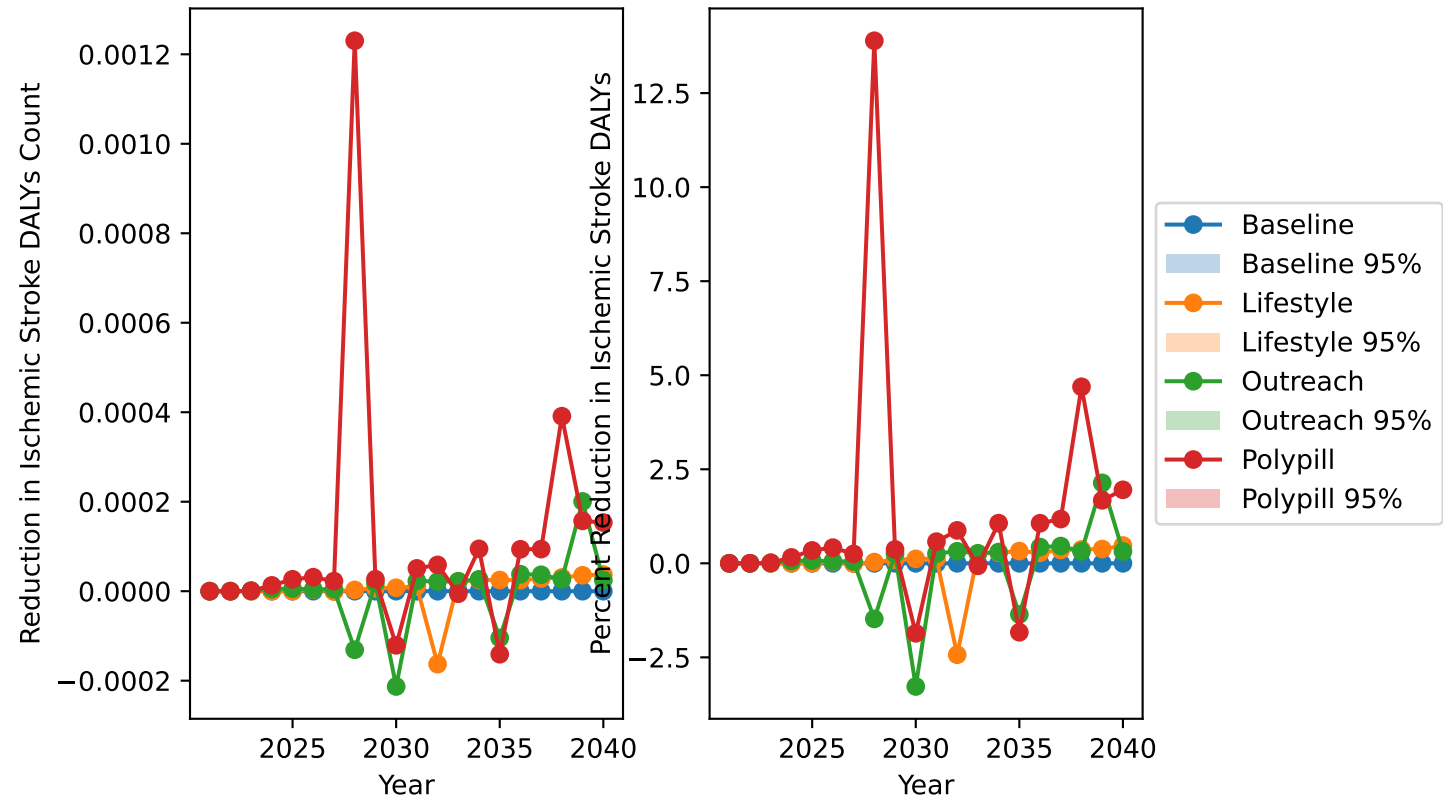
# Reduction in Ischemic Heart Disease DALYs for District\_of\_columbia

## Count Reduction

## Percent Reduction



Count Reduction                      Percent Reduction

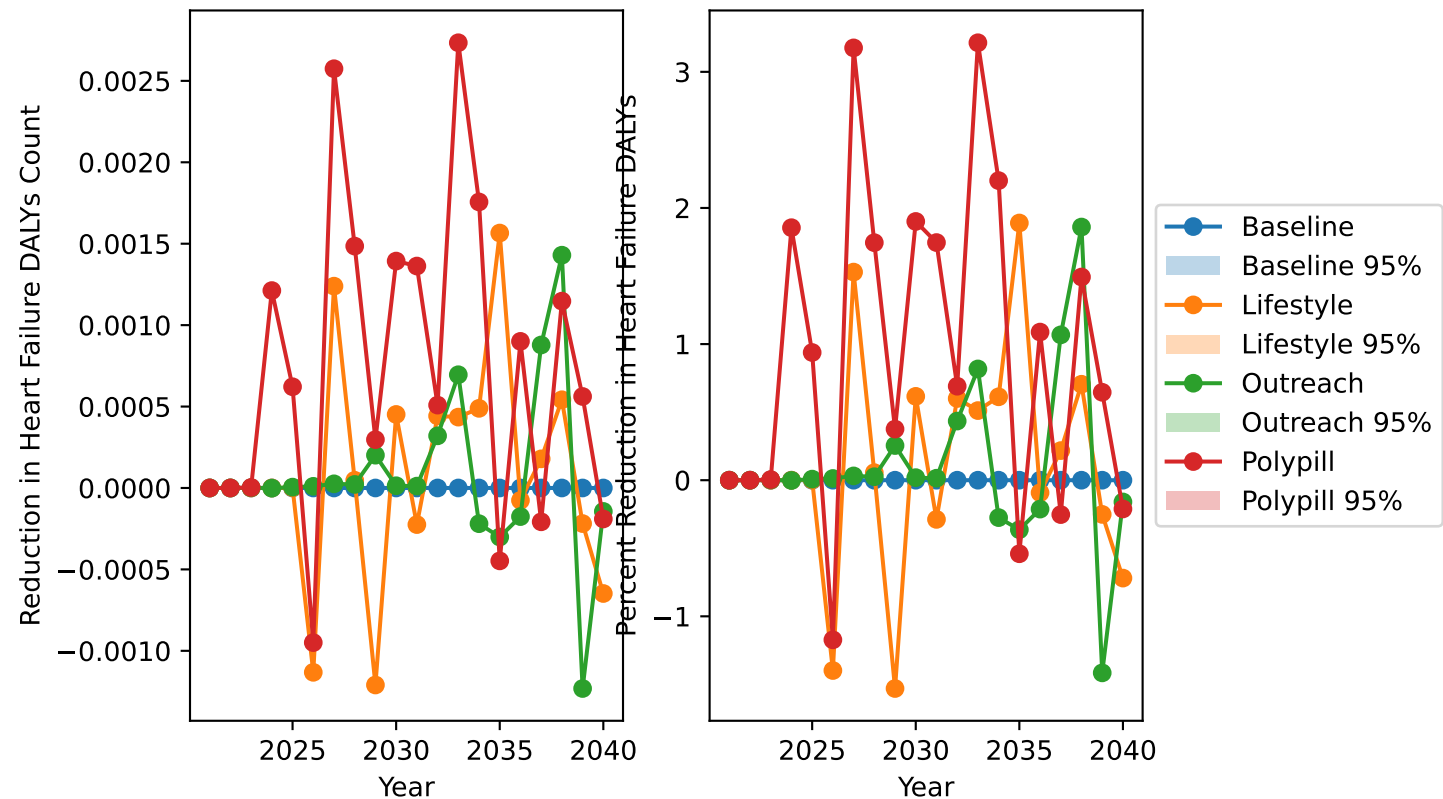




# Reduction in Heart Failure DALYs for Florida

## Count Reduction

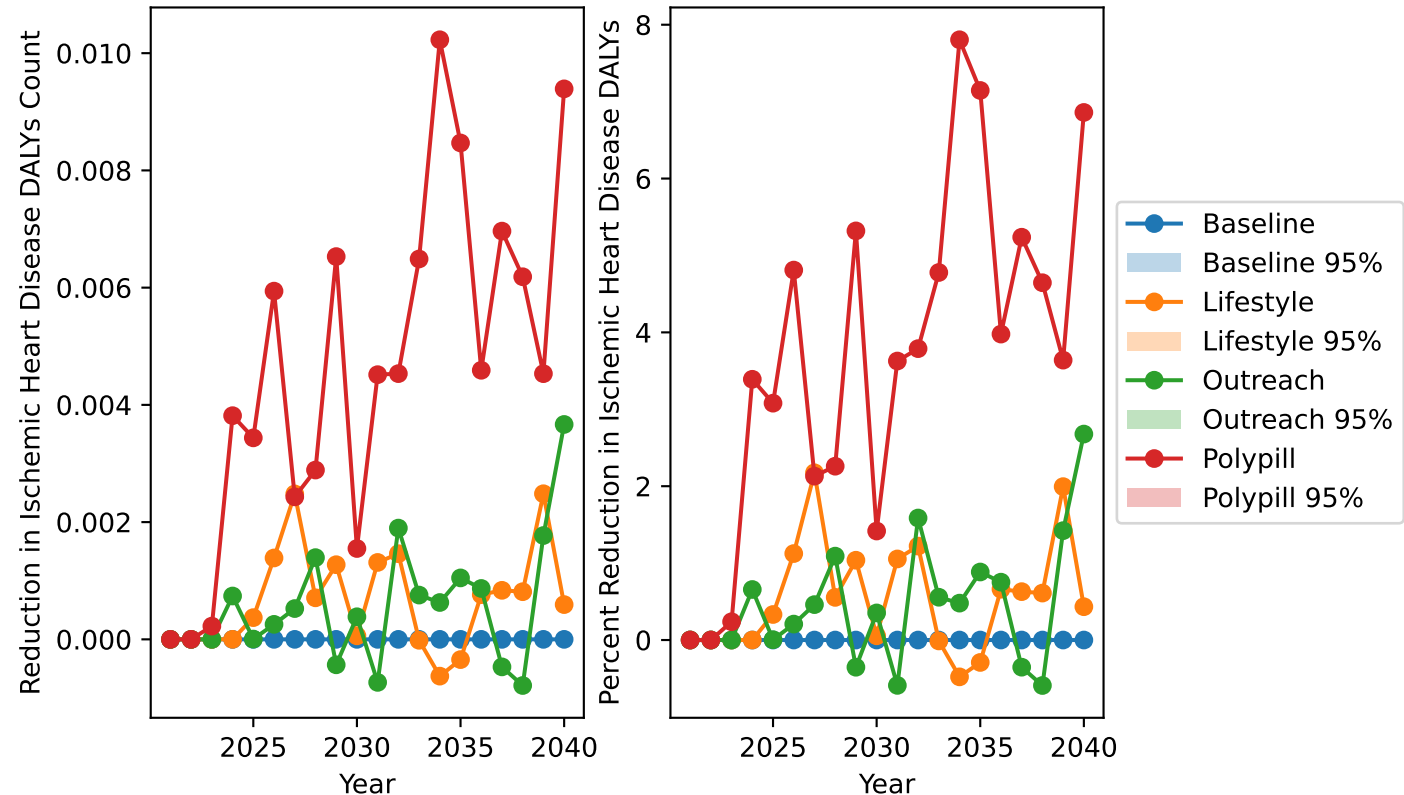
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Florida

## Count Reduction

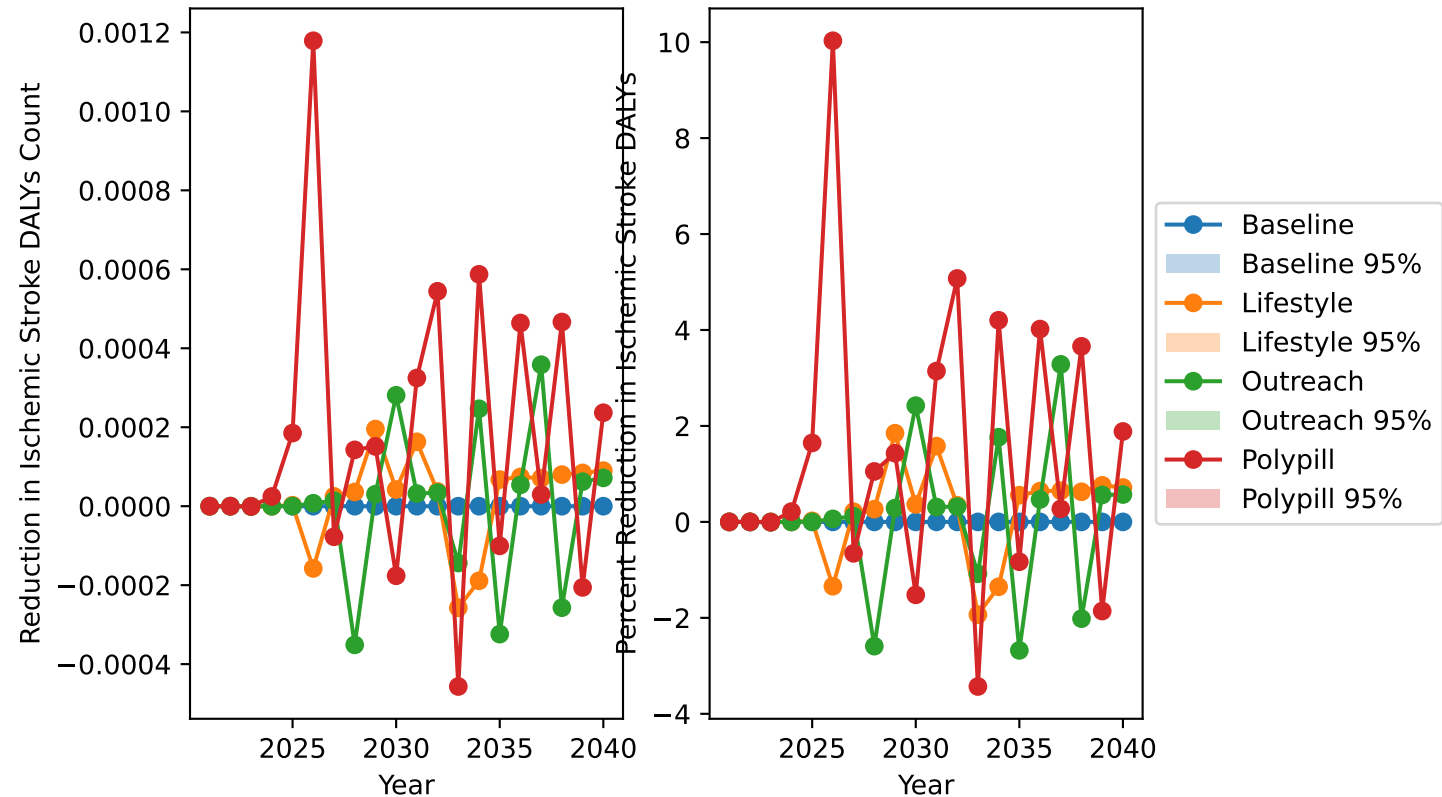
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Florida

## Count Reduction

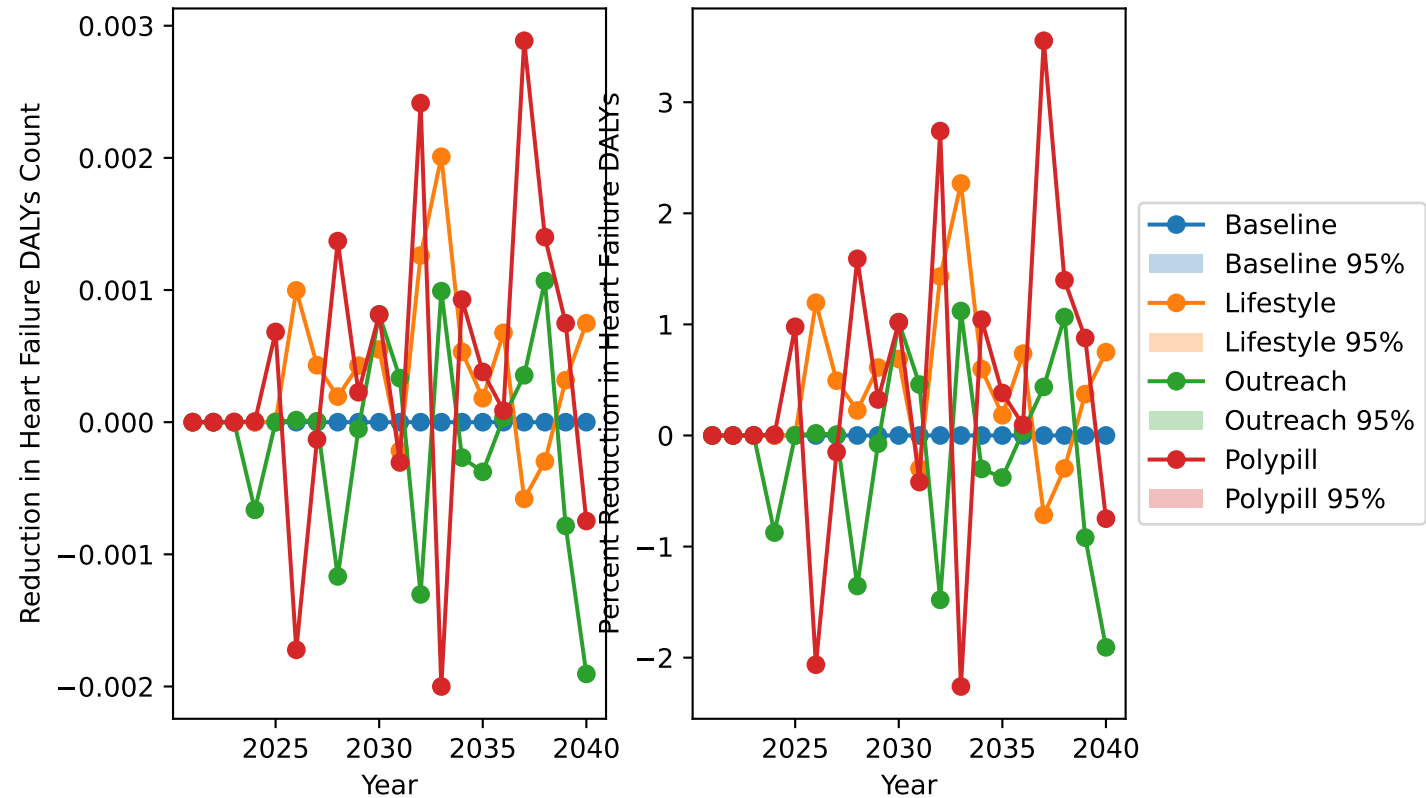
## Percent Reduction



# Reduction in Heart Failure DALYs for Georgia

## Count Reduction

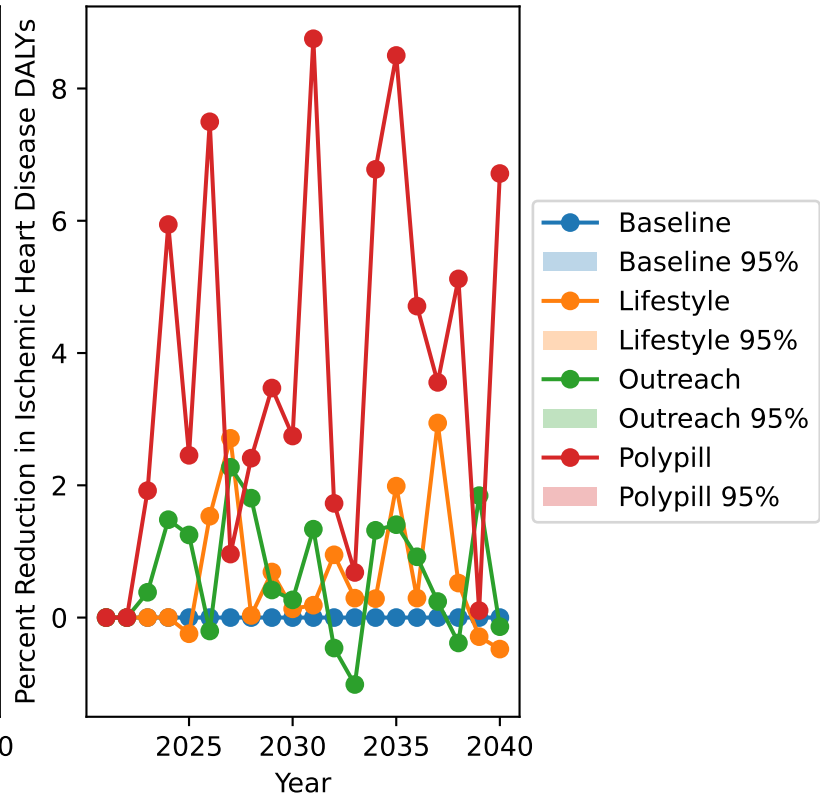
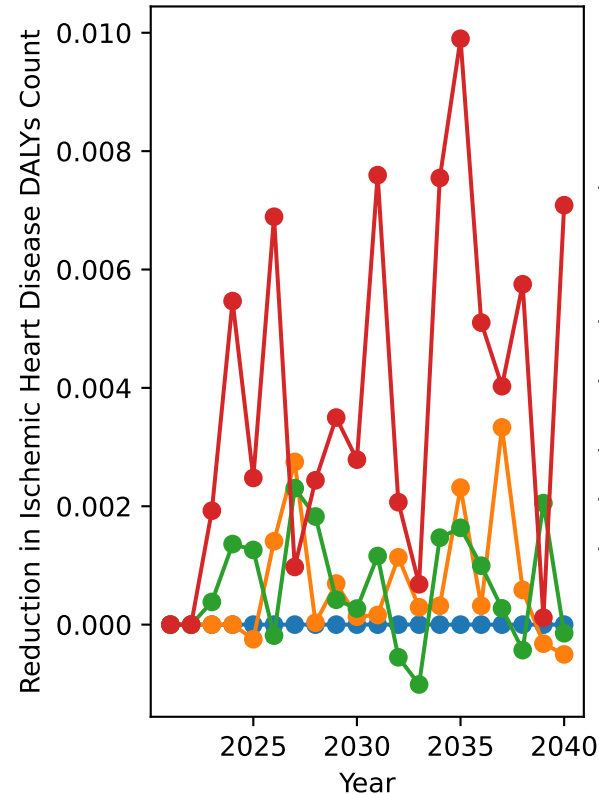
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Georgia

## Count Reduction

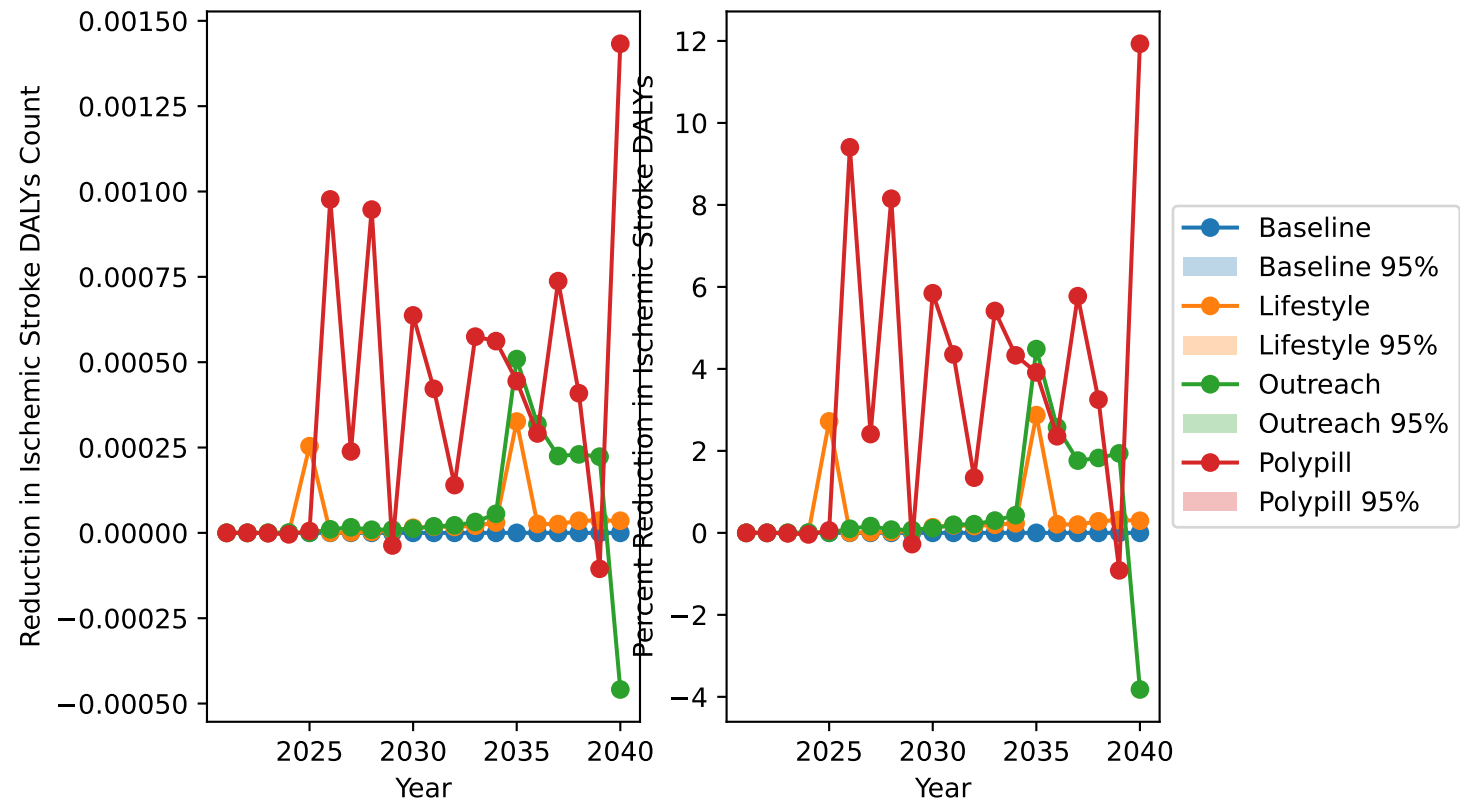
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Georgia

## Count Reduction

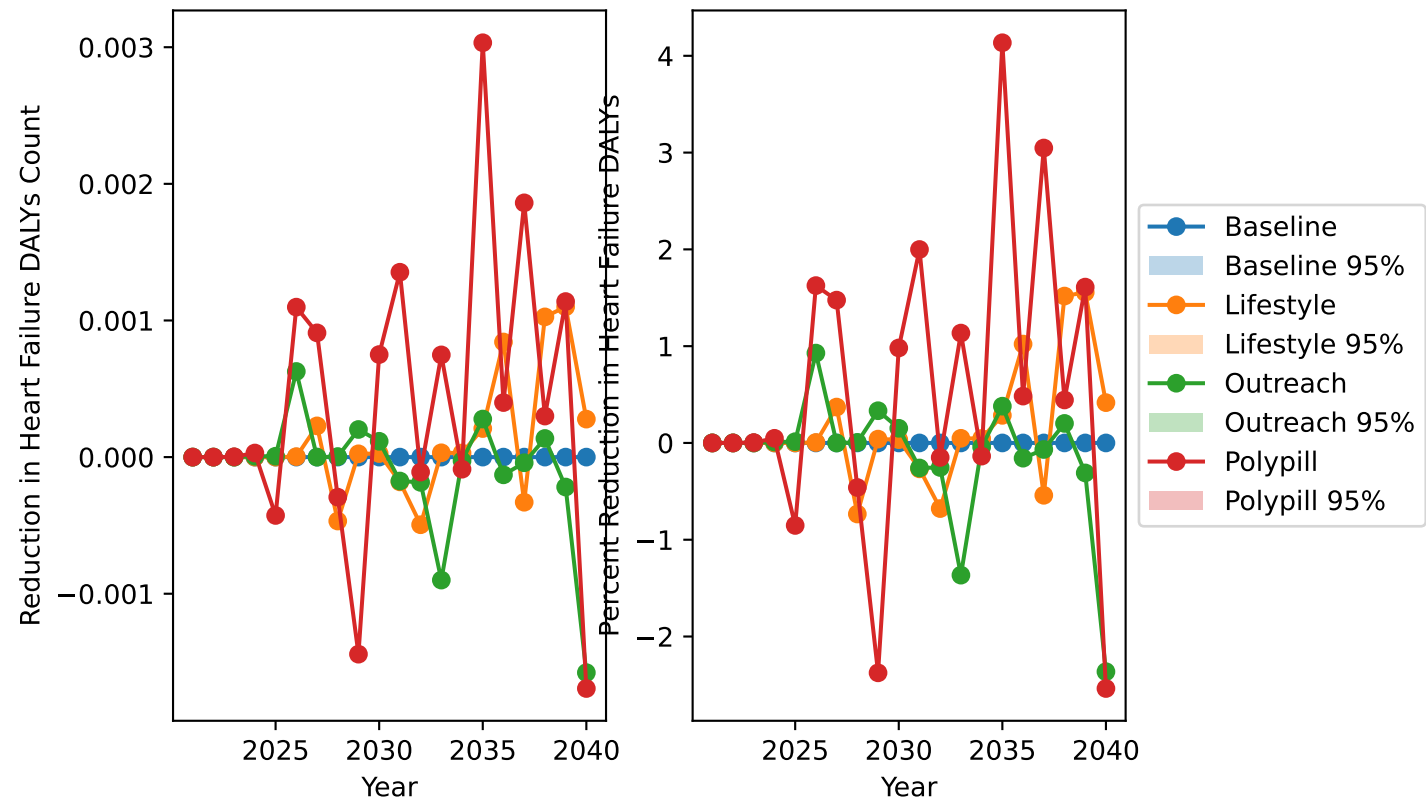
## Percent Reduction



# Reduction in Heart Failure DALYs for Idaho

## Count Reduction

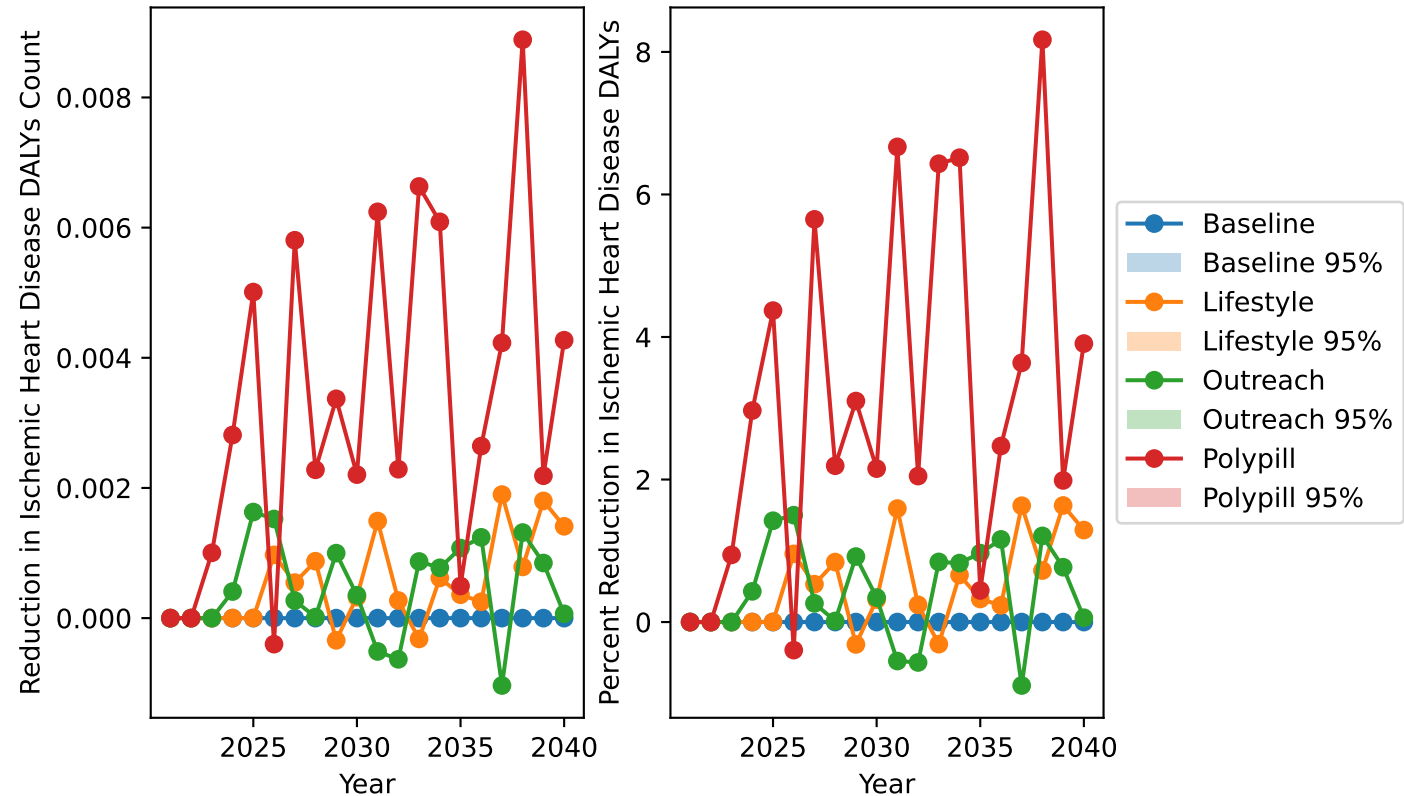
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Idaho

## Count Reduction

## Percent Reduction

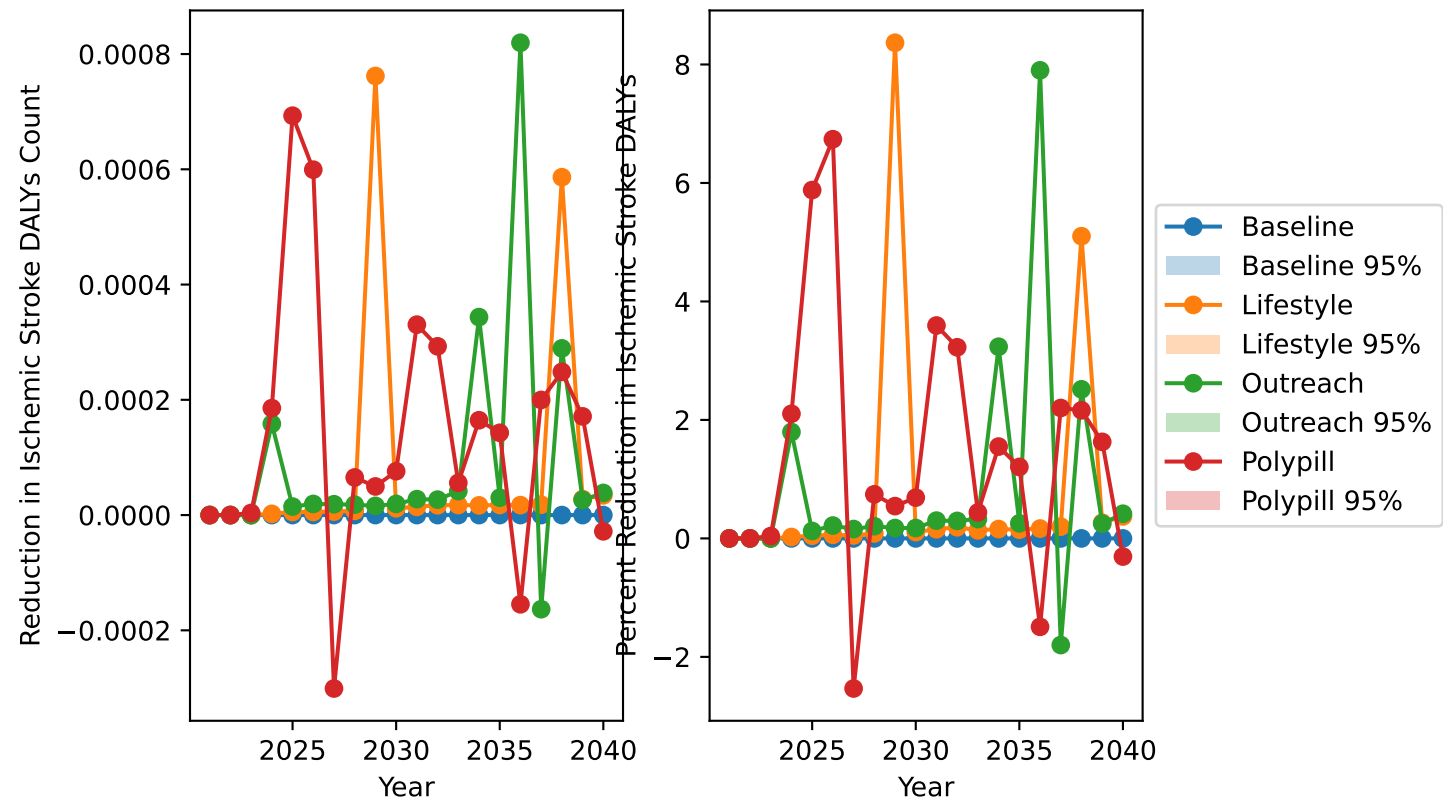




# Reduction in Ischemic Stroke DALYs for Idaho

## Count Reduction

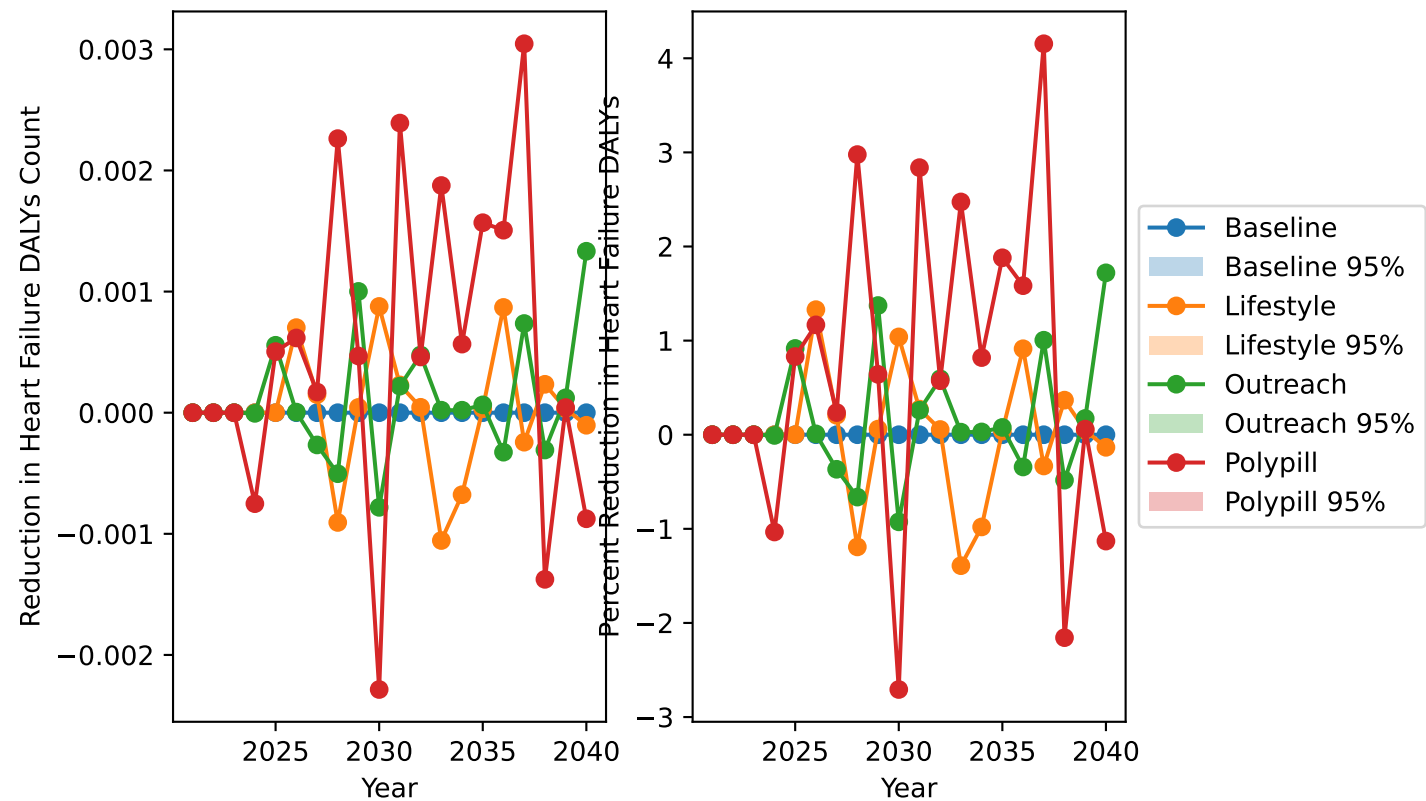
## Percent Reduction



# Reduction in Heart Failure DALYs for Illinois

## Count Reduction

## Percent Reduction

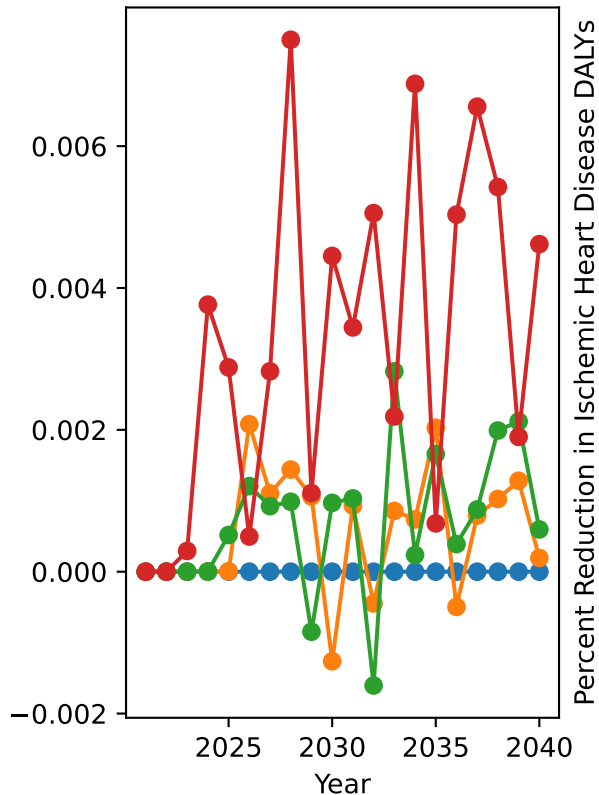


# Reduction in Ischemic Heart Disease DALYs for Illinois

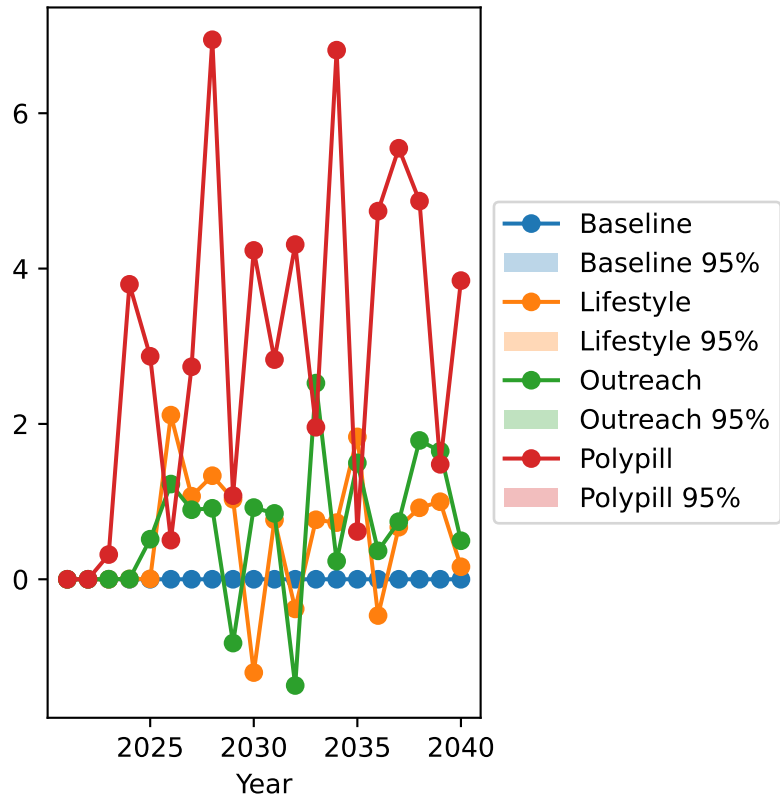
## Count Reduction

## Percent Reduction

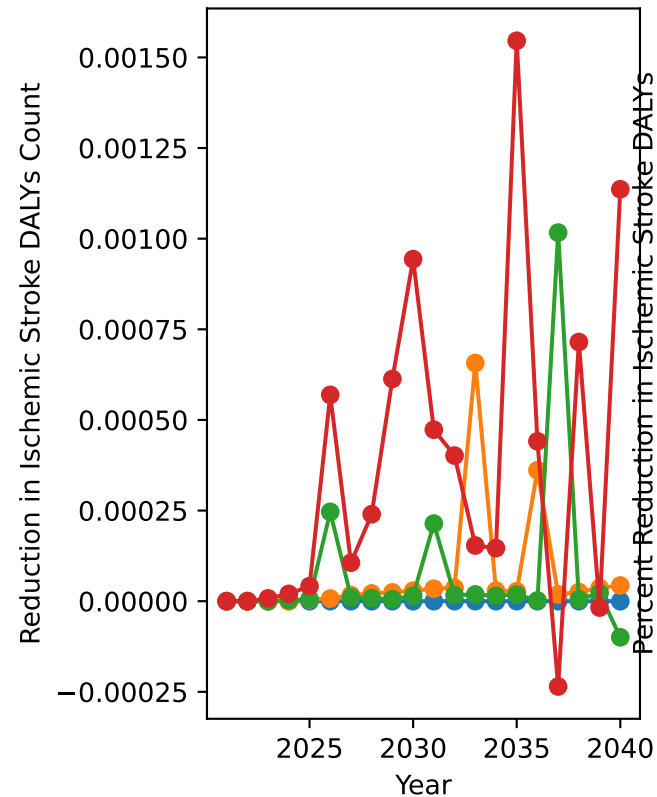
Reduction in Ischemic Heart Disease DALYs Count



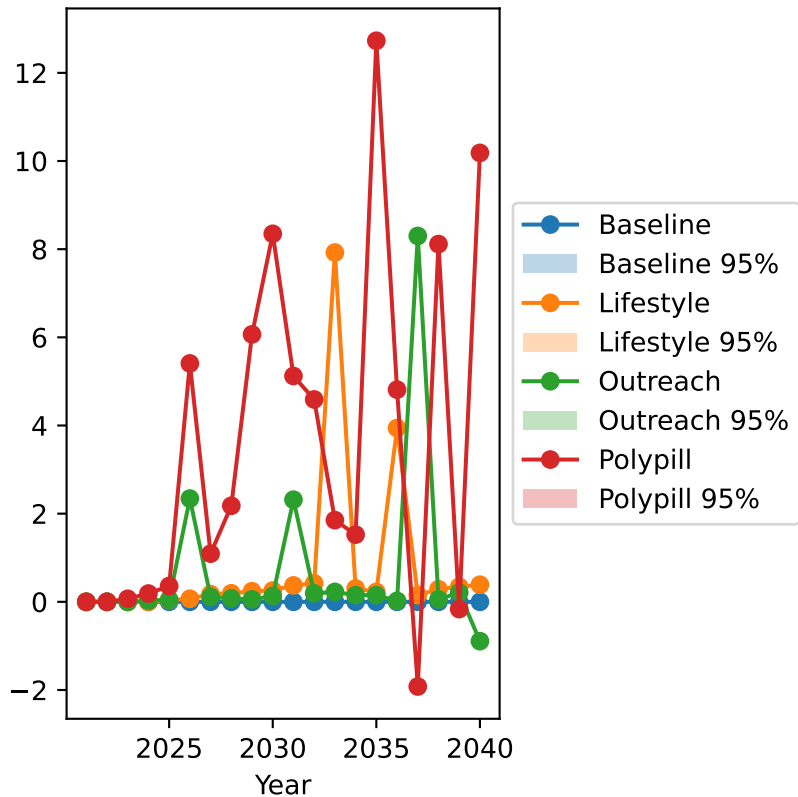
Percent Reduction in Ischemic Heart Disease DALYs



## Count Reduction



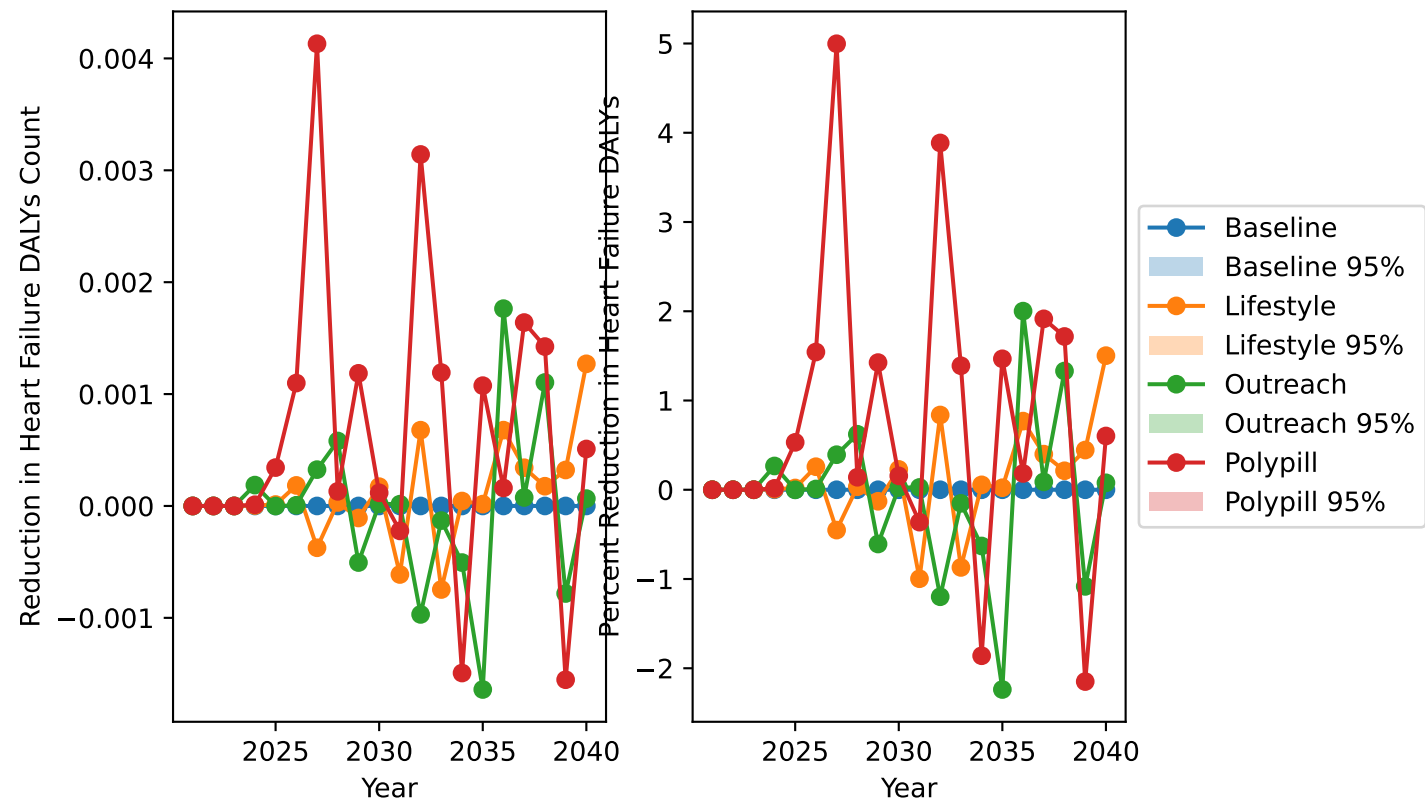
### Percent Reduction



# Reduction in Heart Failure DALYs for Indiana

## Count Reduction

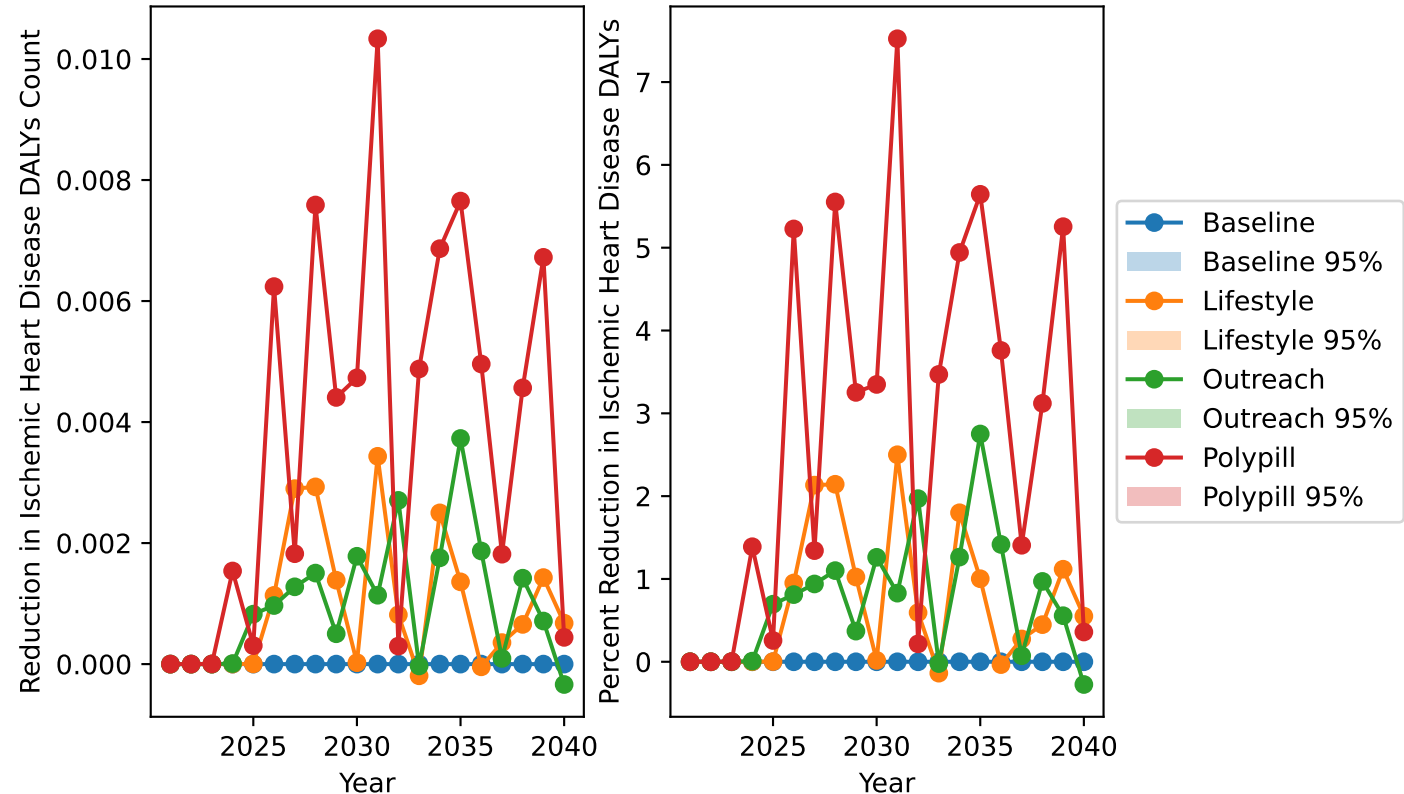
## Percent Reduction



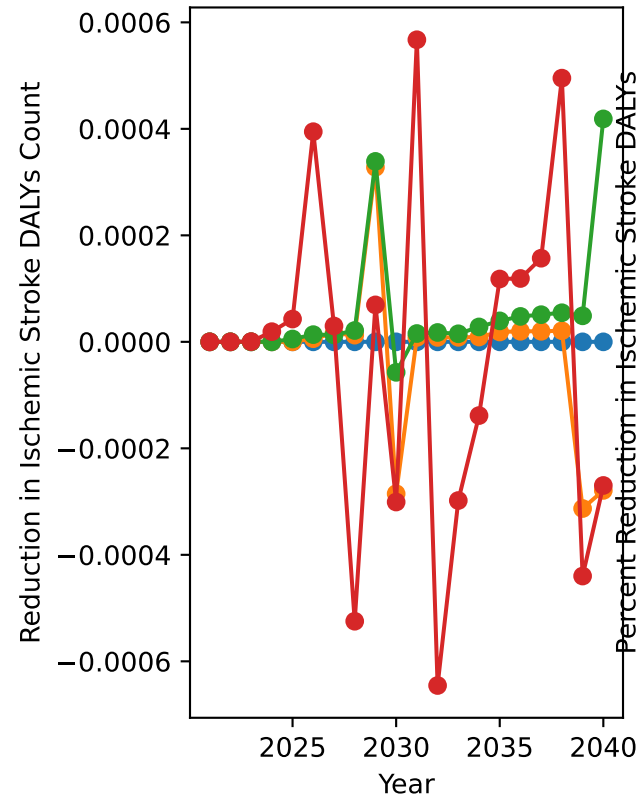
# Reduction in Ischemic Heart Disease DALYs for Indiana

## Count Reduction

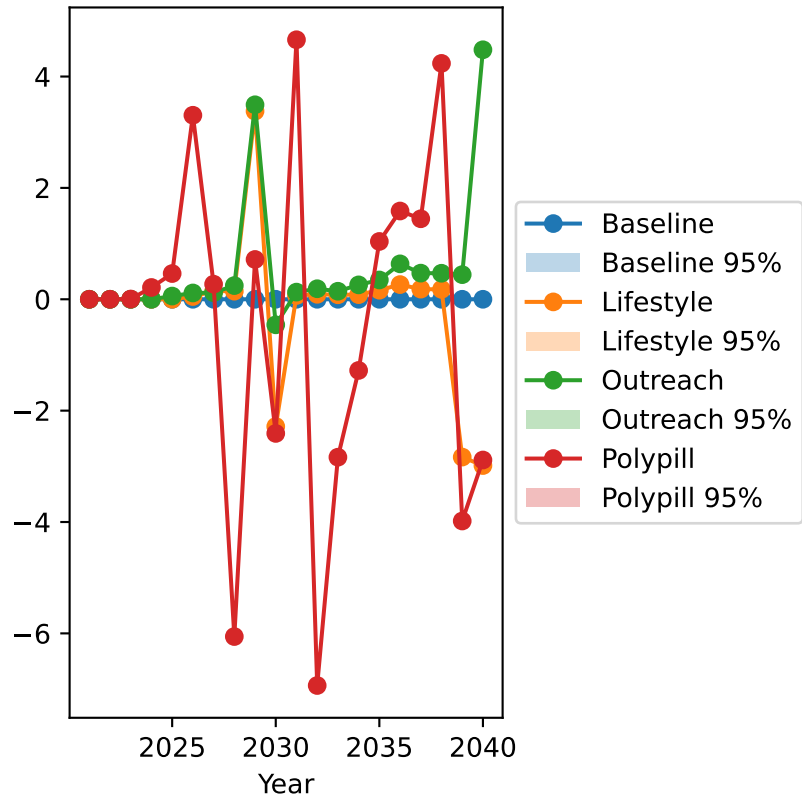
## Percent Reduction



## Count Reduction



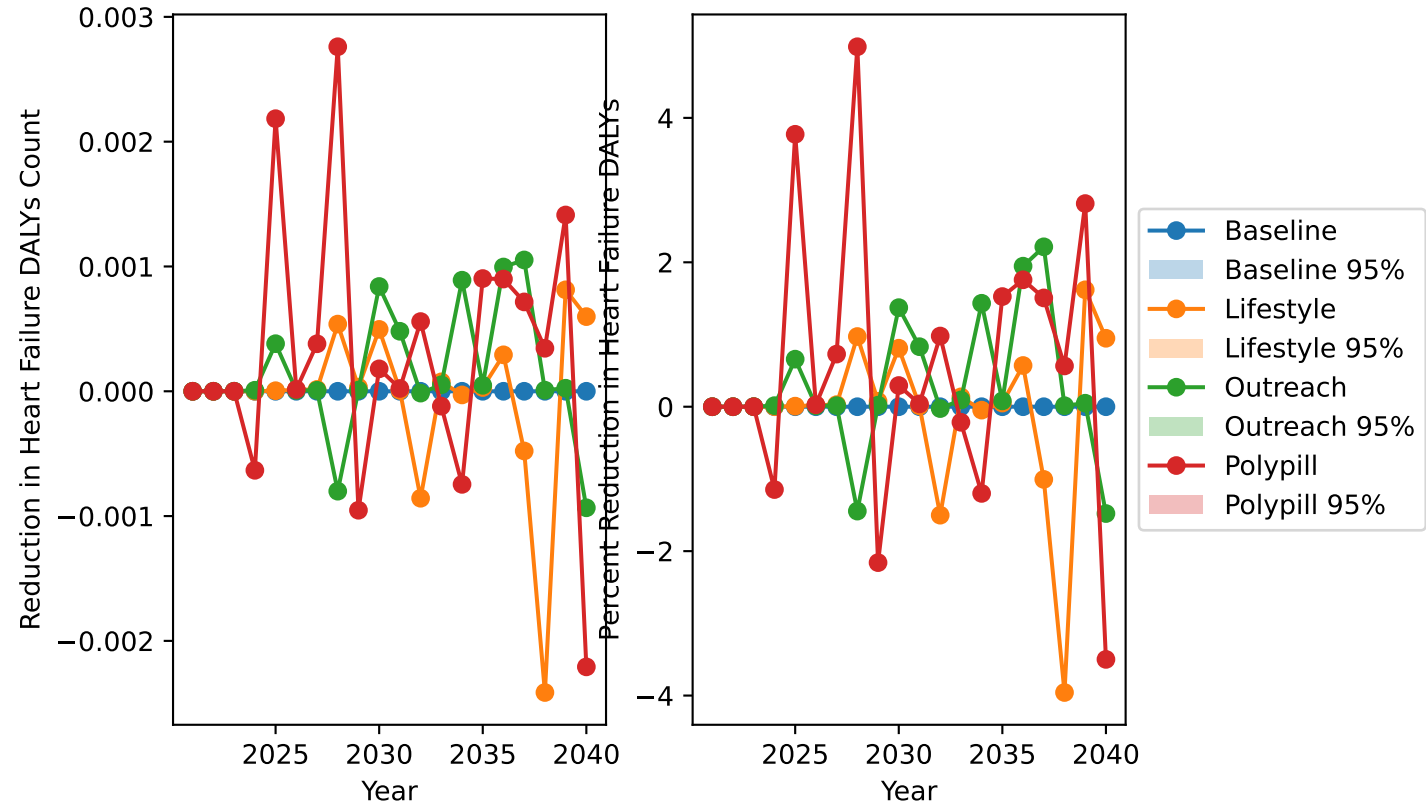
### Percent Reduction



# Reduction in Heart Failure DALYs for Iowa

## Count Reduction

## Percent Reduction

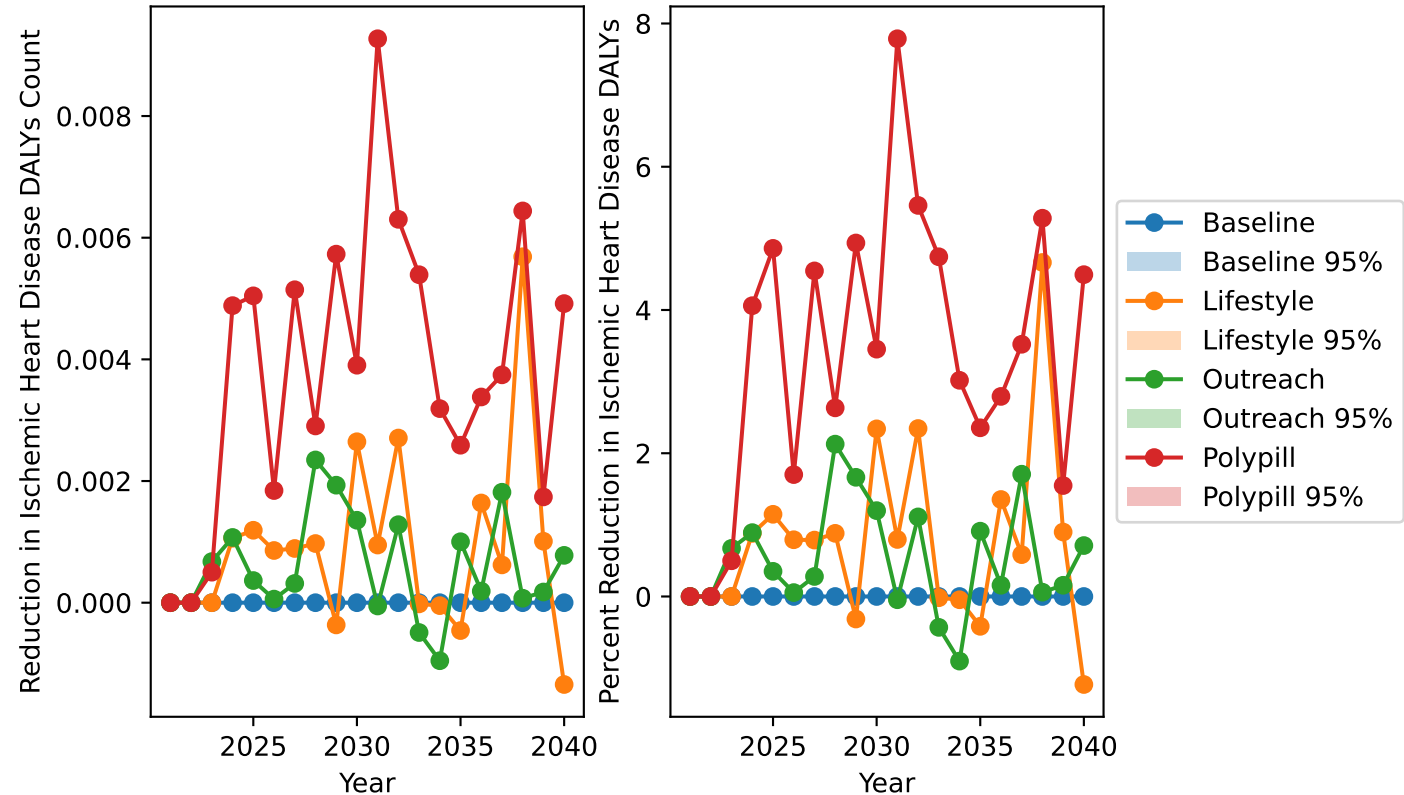




# Reduction in Ischemic Heart Disease DALYs for IOWA

## Count Reduction

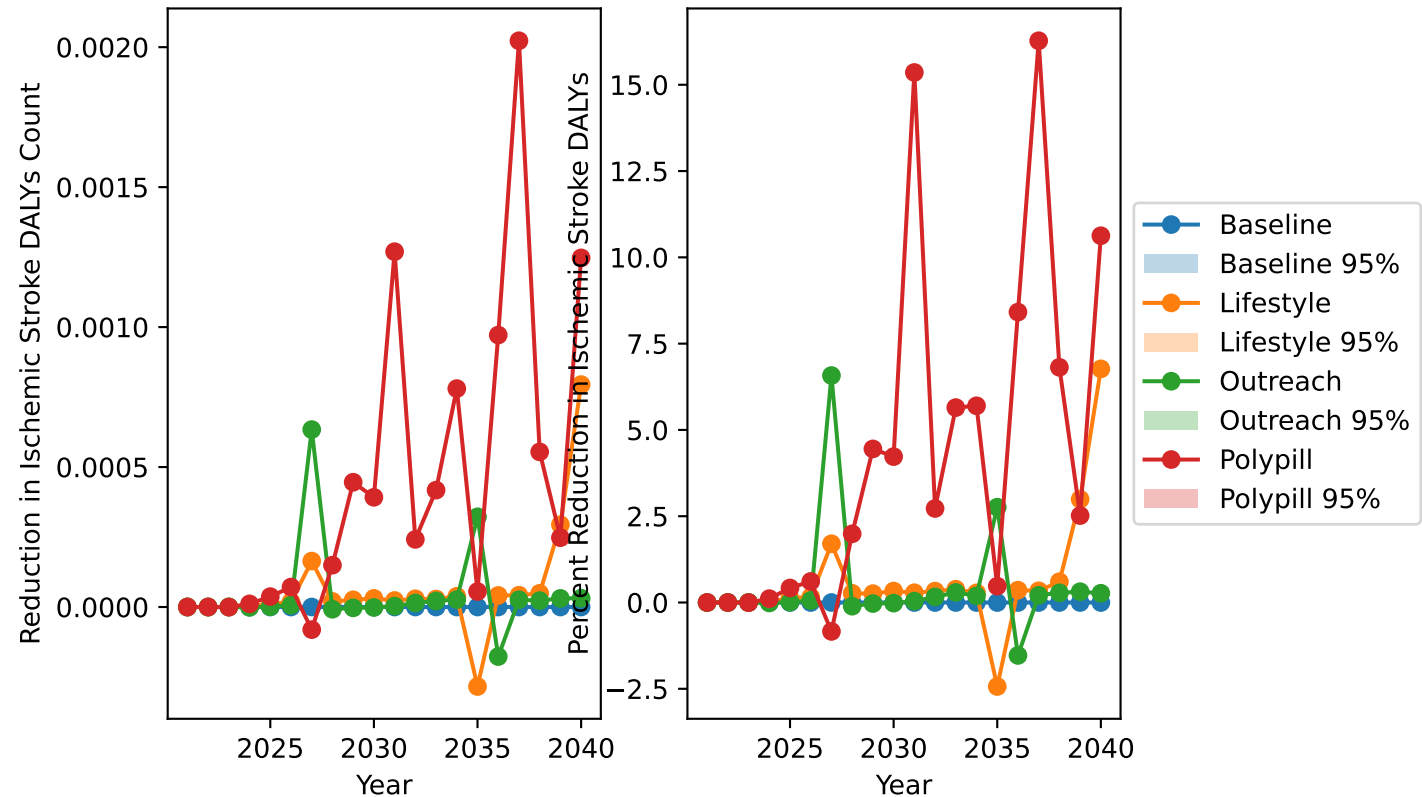
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Iowa

## Count Reduction

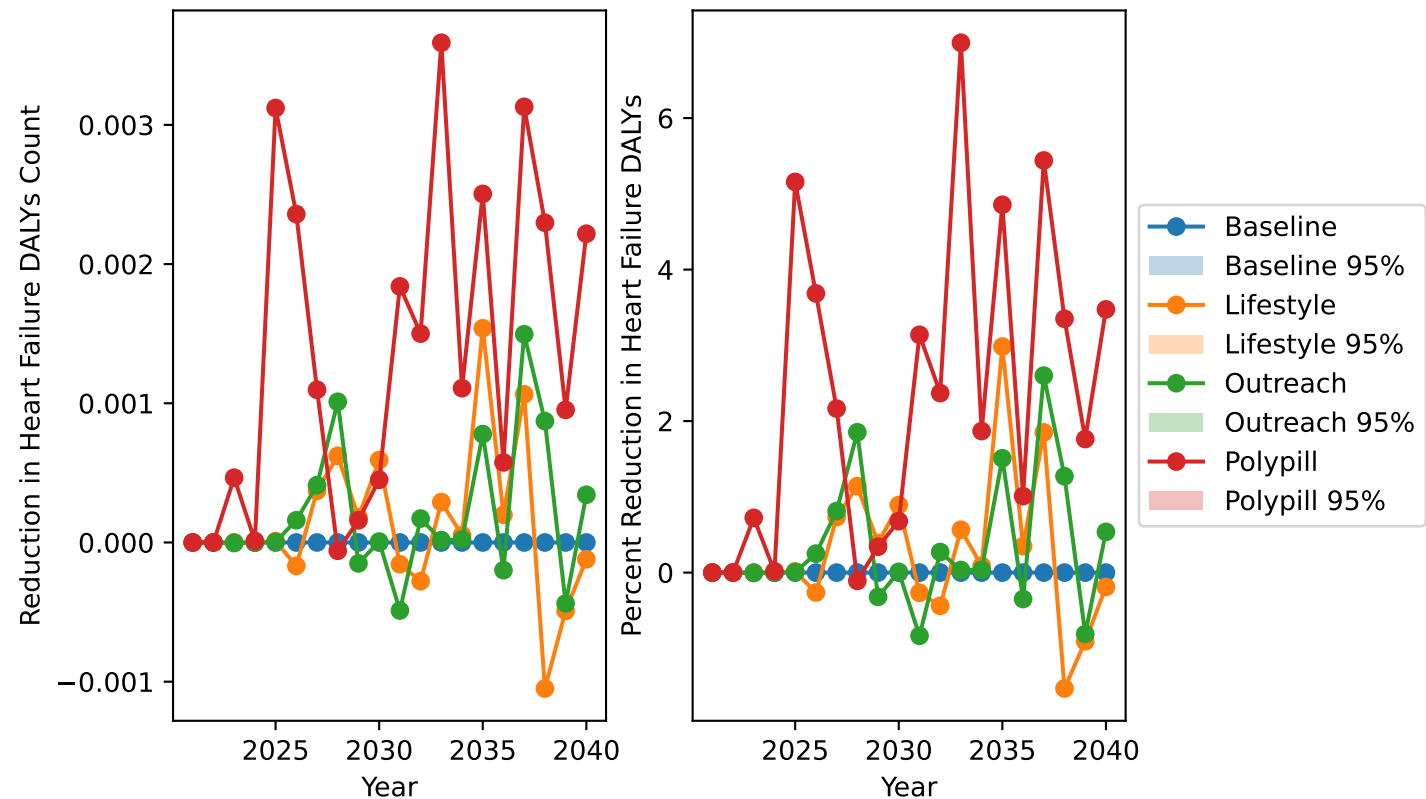
## Percent Reduction



# Reduction in Heart Failure DALYs for Kansas

## Count Reduction

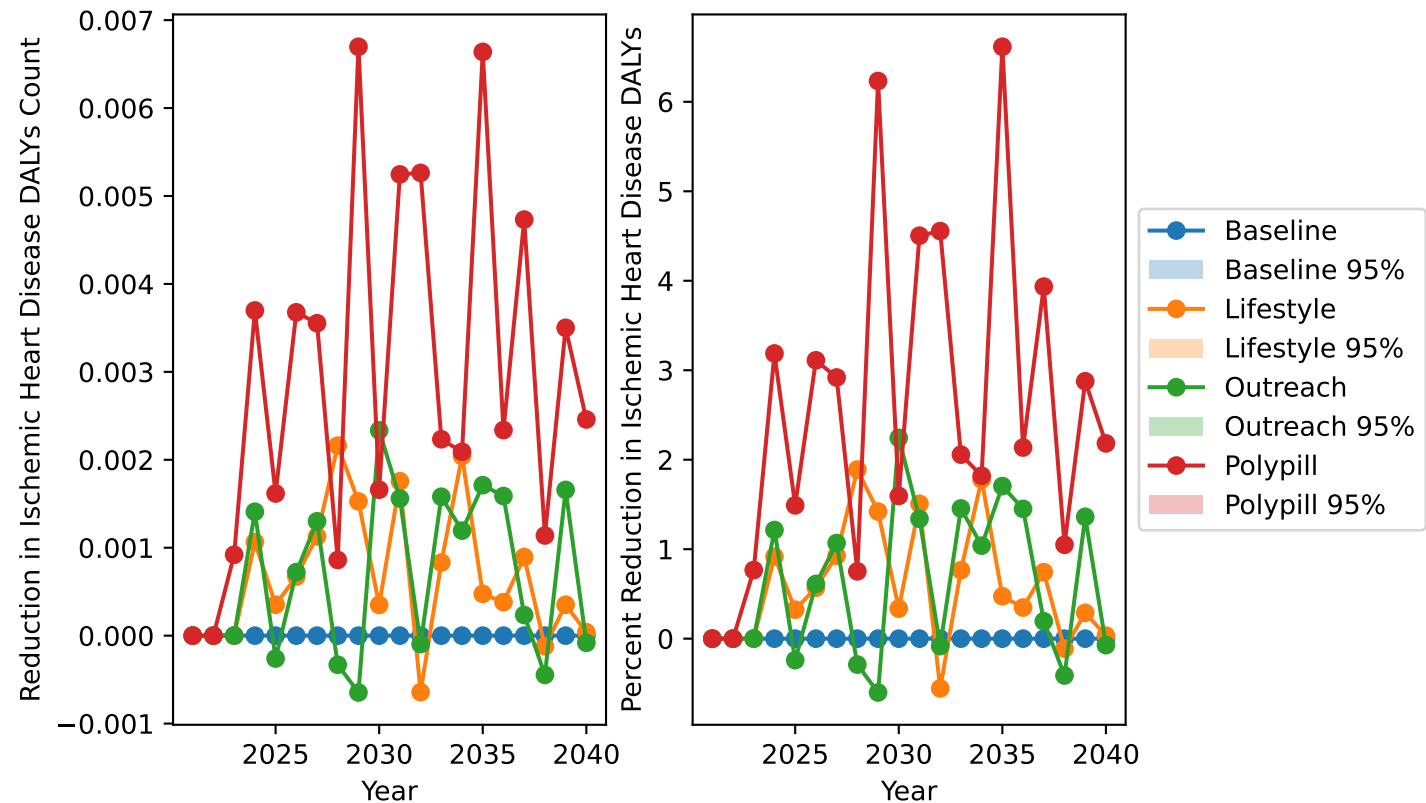
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Kansas

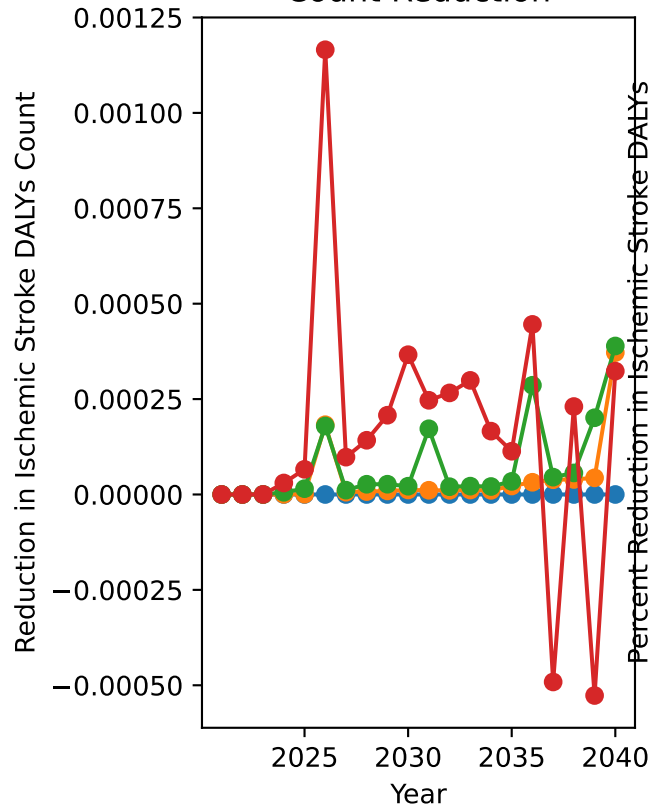
## Count Reduction

## Percent Reduction

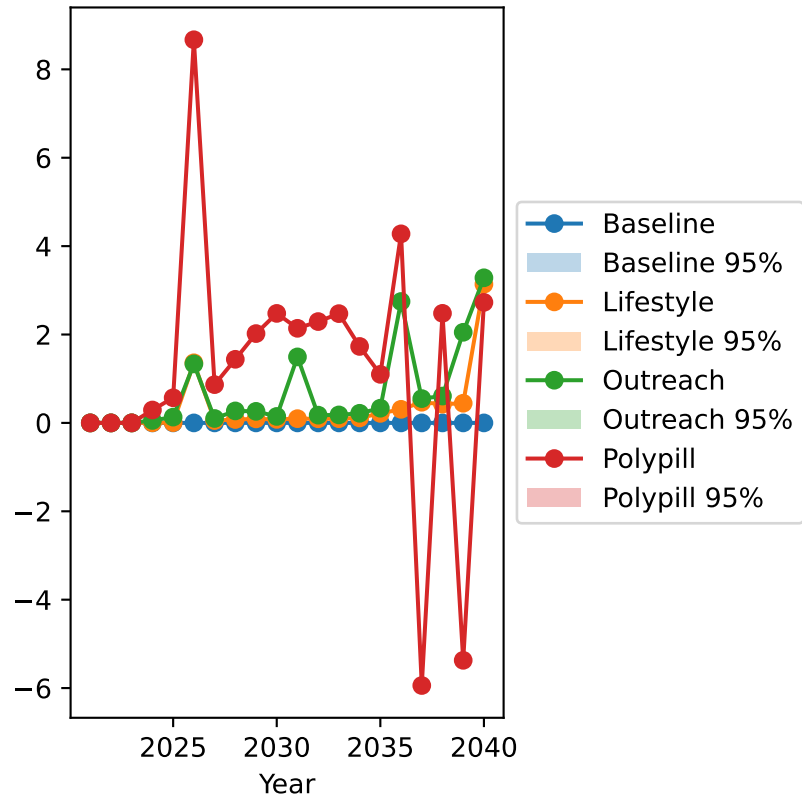


# Reduction in Ischemic Stroke DALYs for Kansas

## Count Reduction



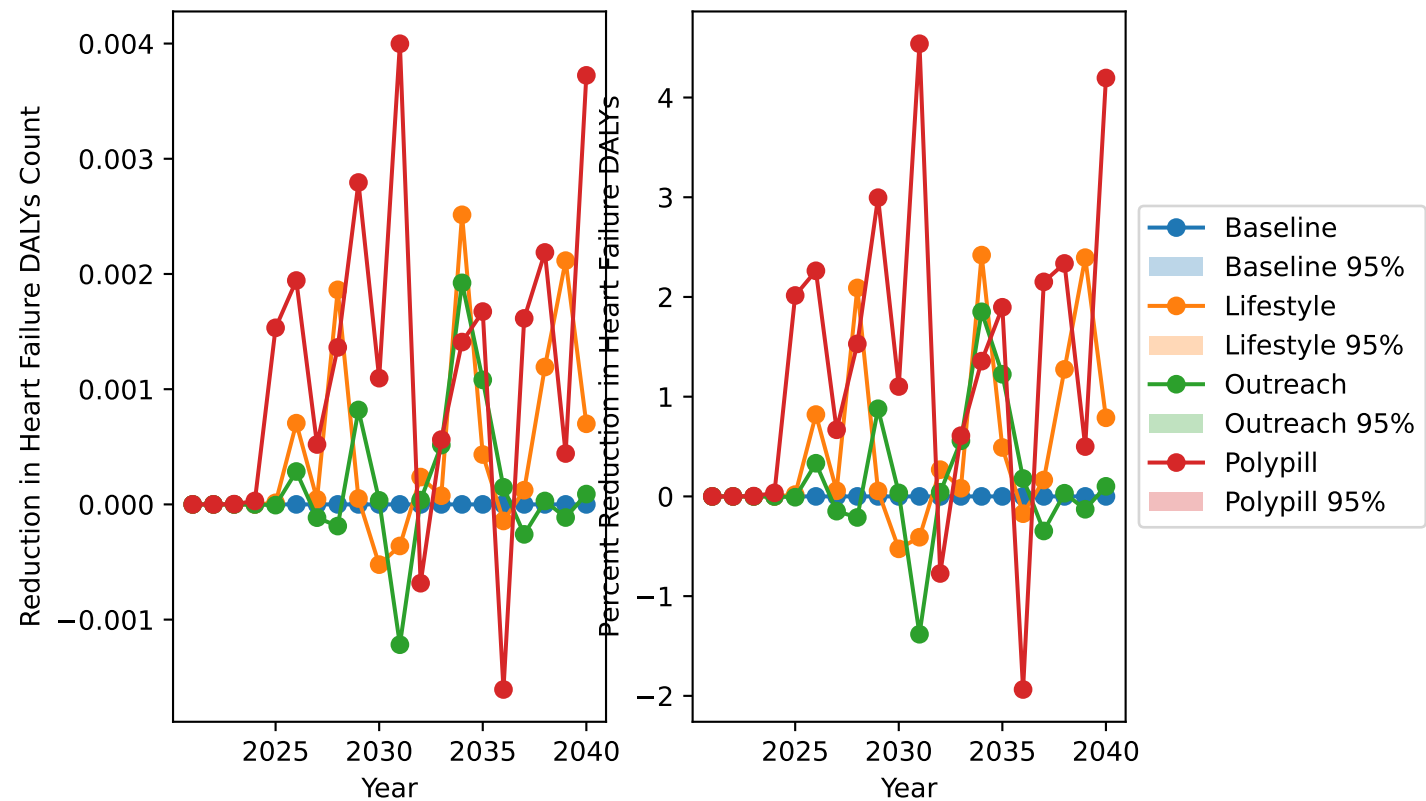
## Percent Reduction



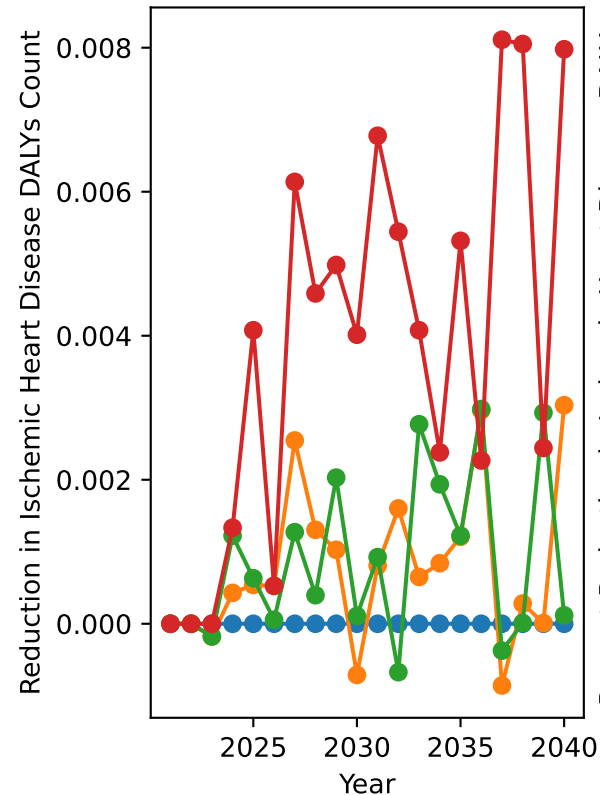
# Reduction in Heart Failure DALYs for Kentucky

## Count Reduction

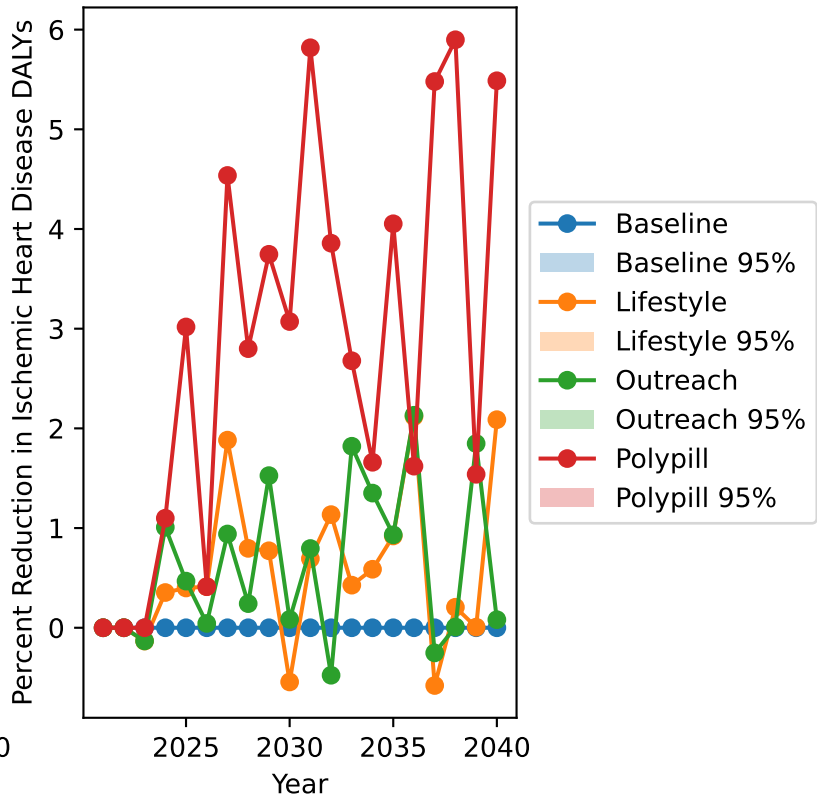
## Percent Reduction



## Count Reduction



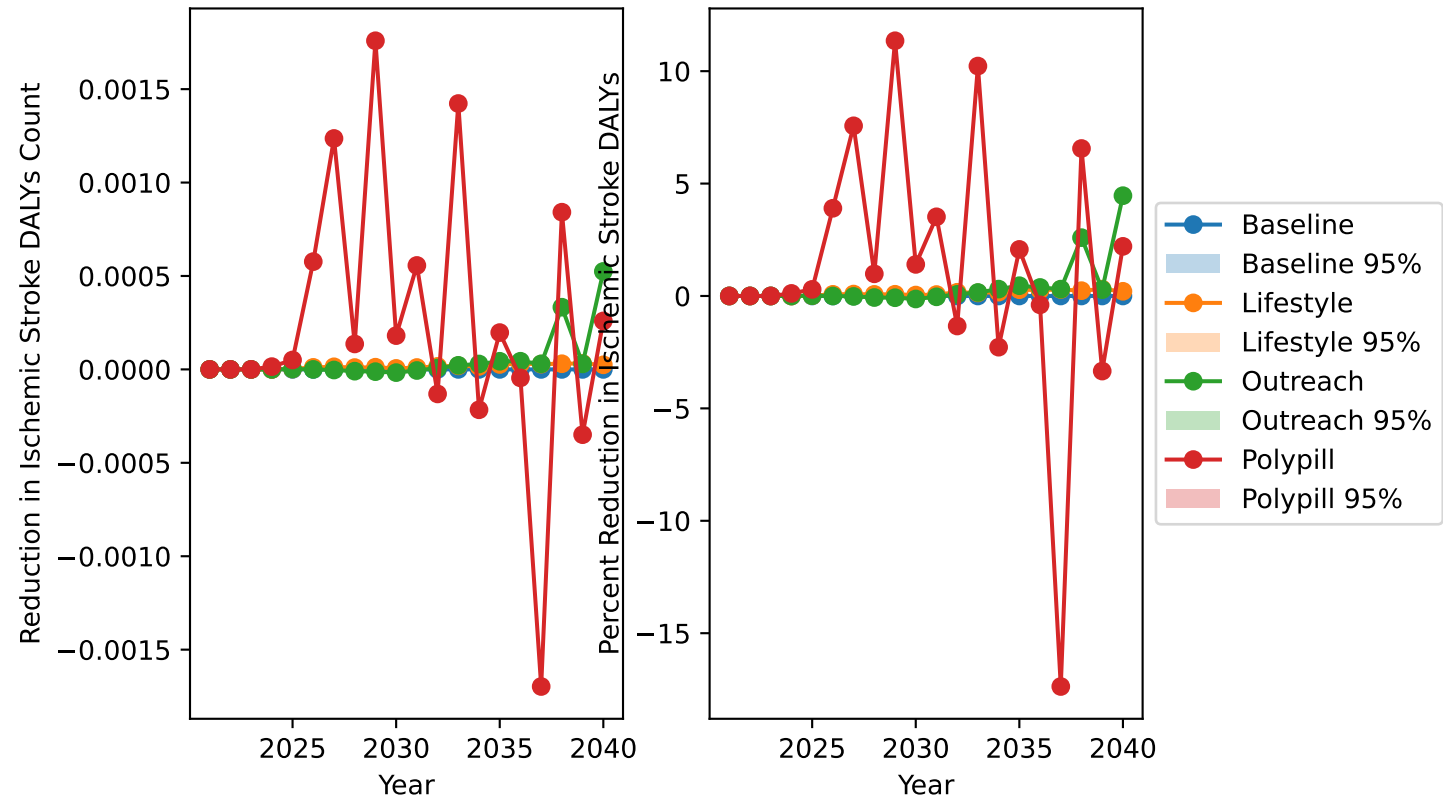
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Kentucky

## Count Reduction

## Percent Reduction

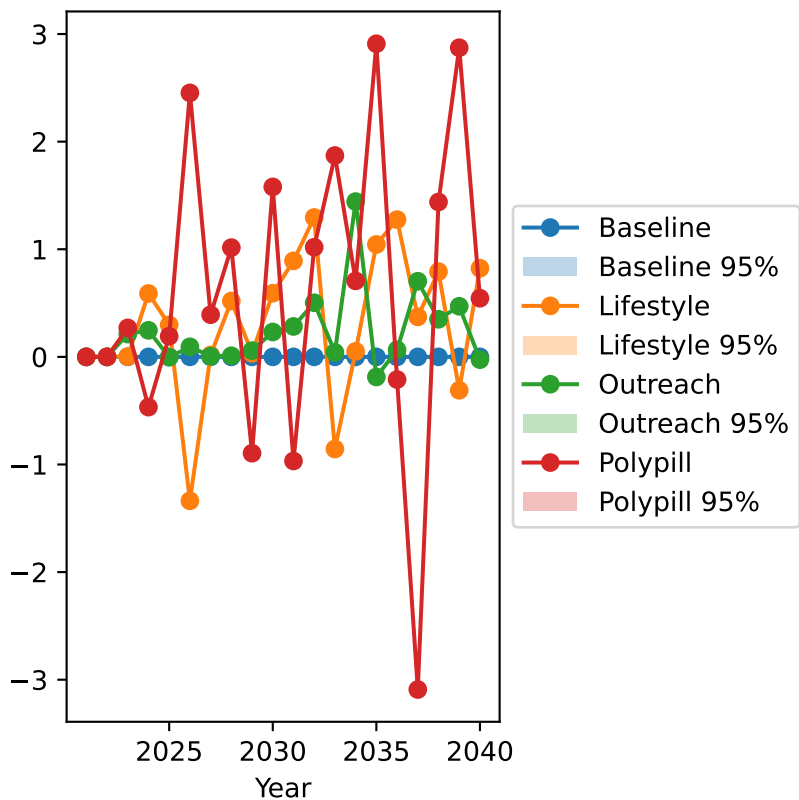
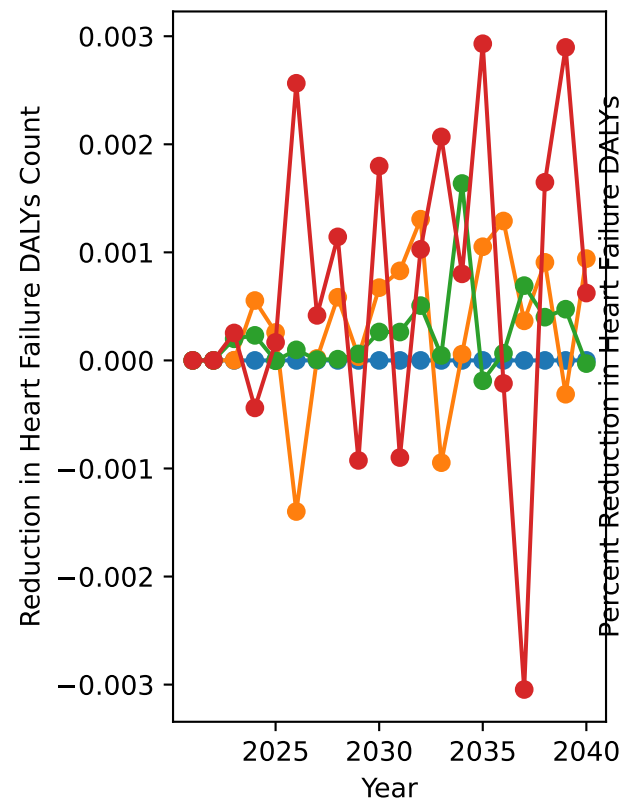




# Reduction in Heart Failure DALYs for Louisiana

## Count Reduction

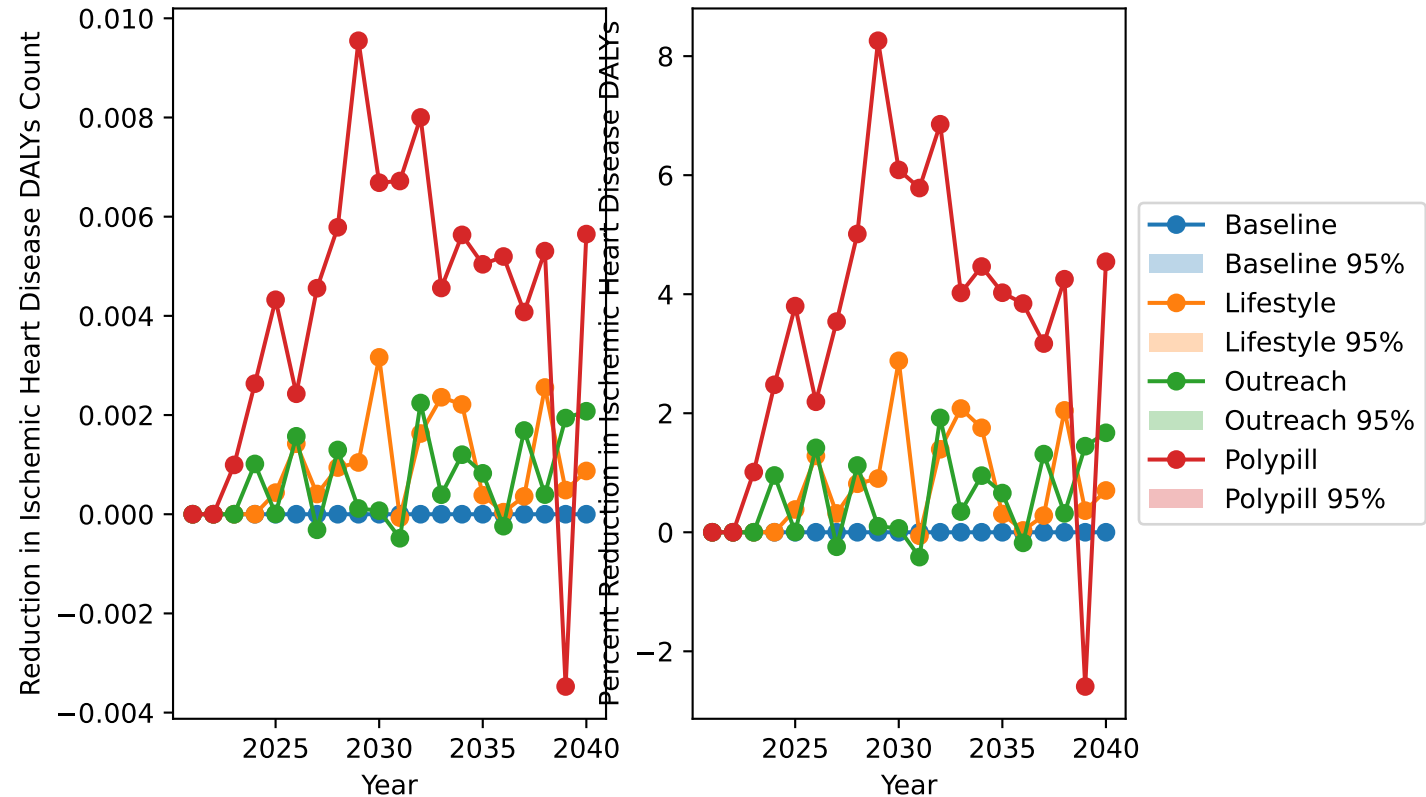
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Louisiana

## Count Reduction

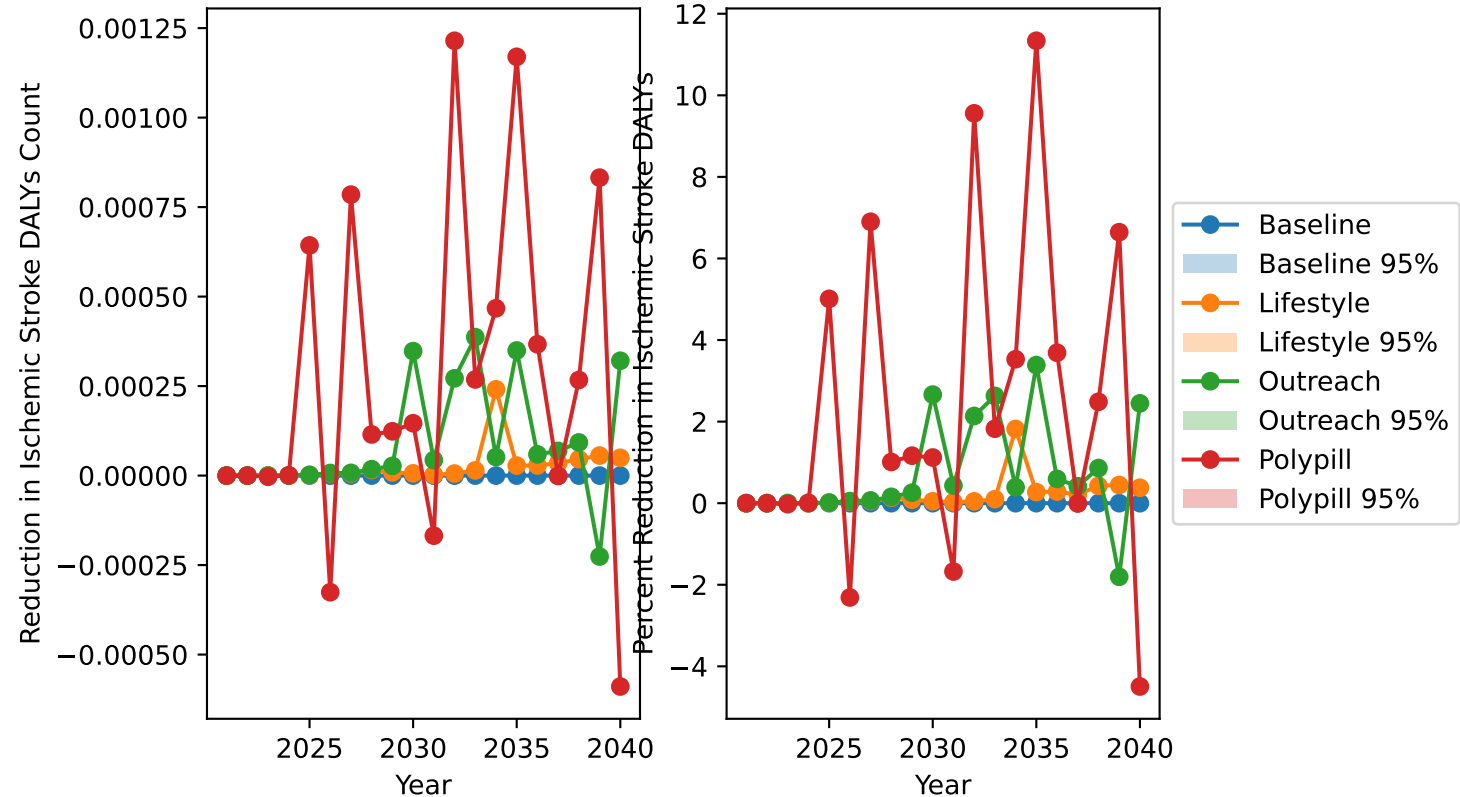
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Louisiana

## Count Reduction

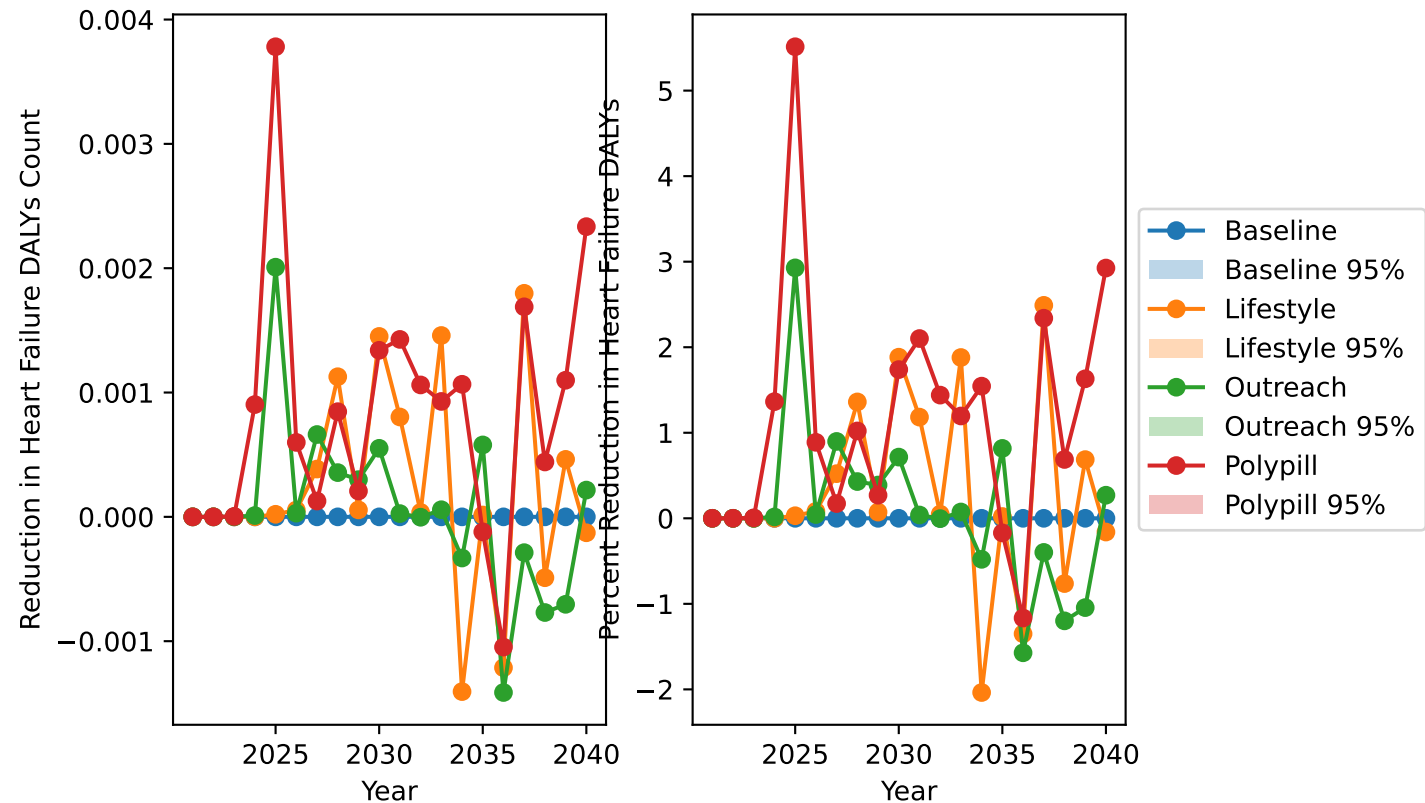
## Percent Reduction



# Reduction in Heart Failure DALYs for Maine

## Count Reduction

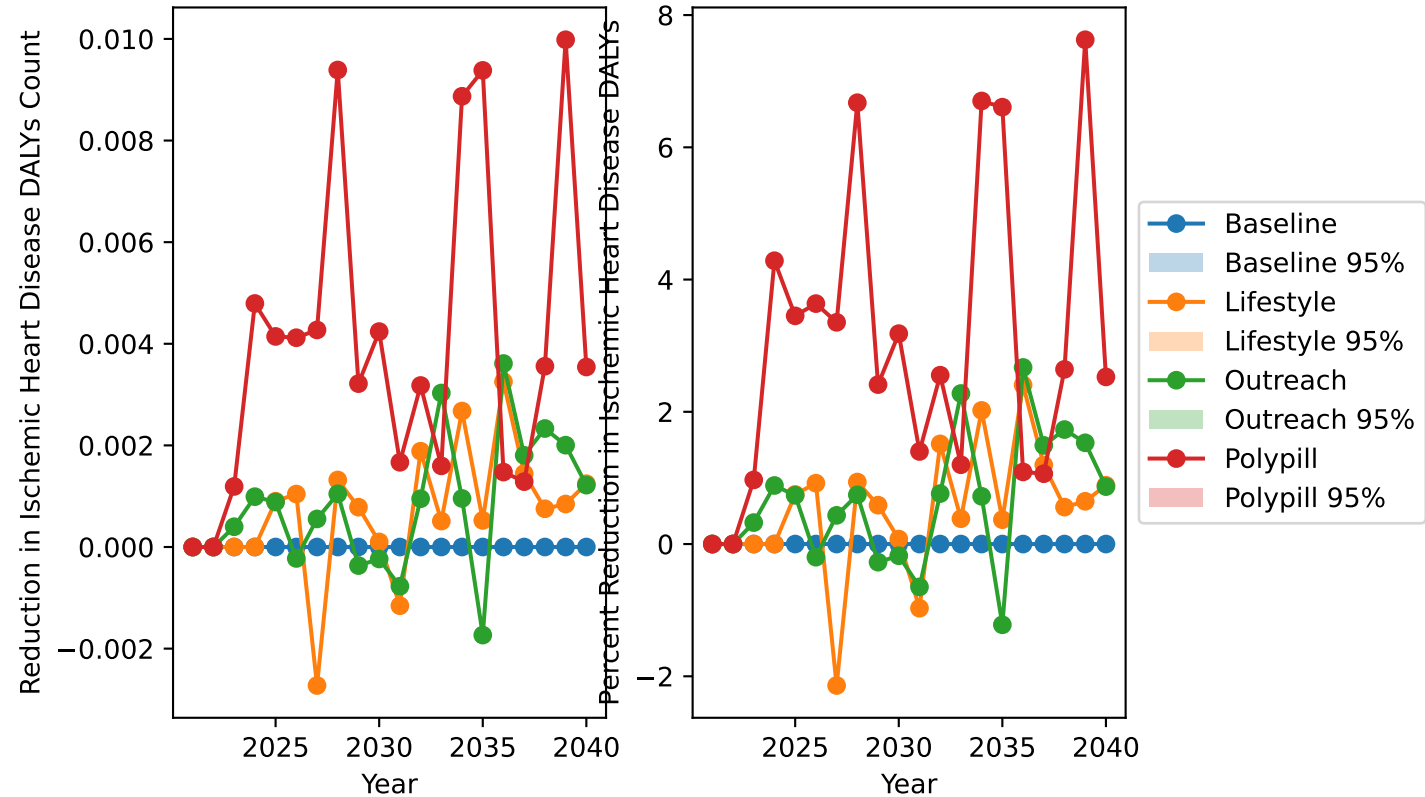
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Maine

## Count Reduction

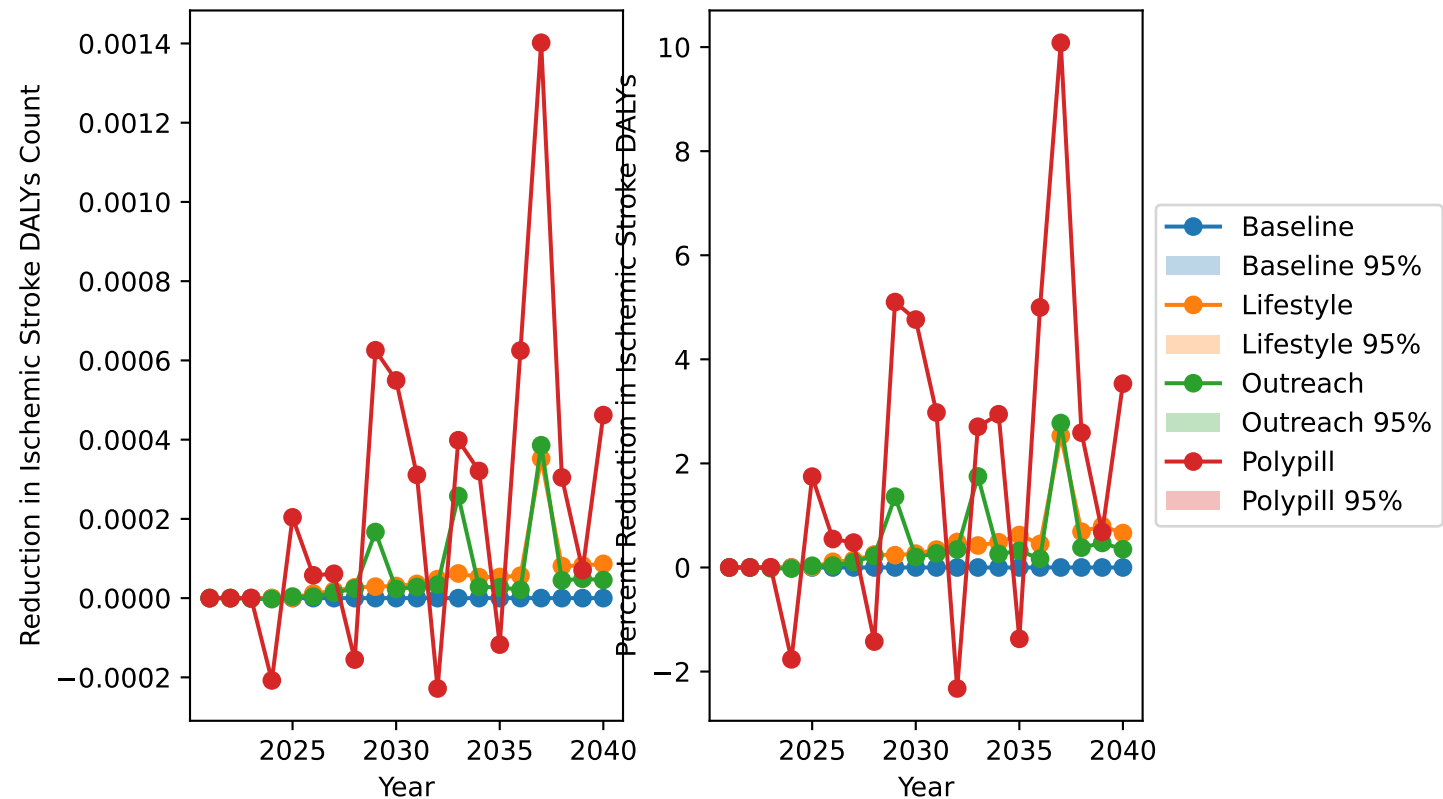
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Maine

## Count Reduction

## Percent Reduction

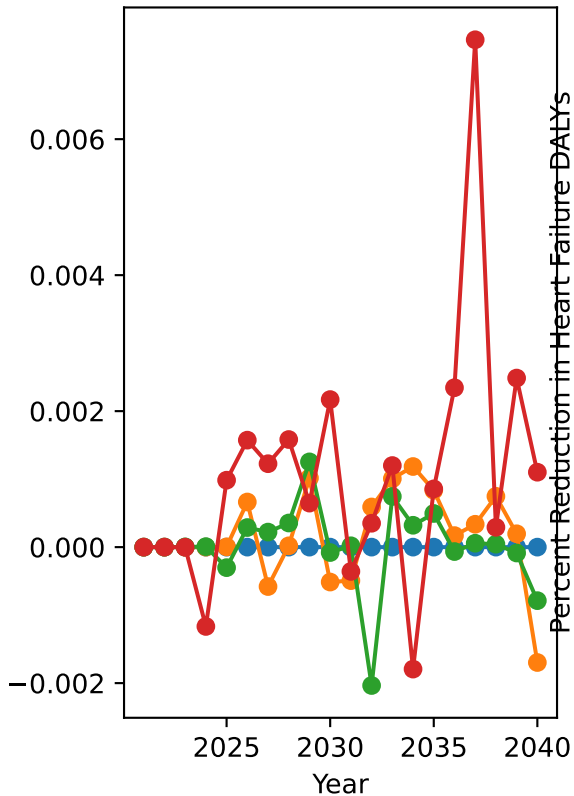


# Reduction in Heart Failure DALYs for Maryland

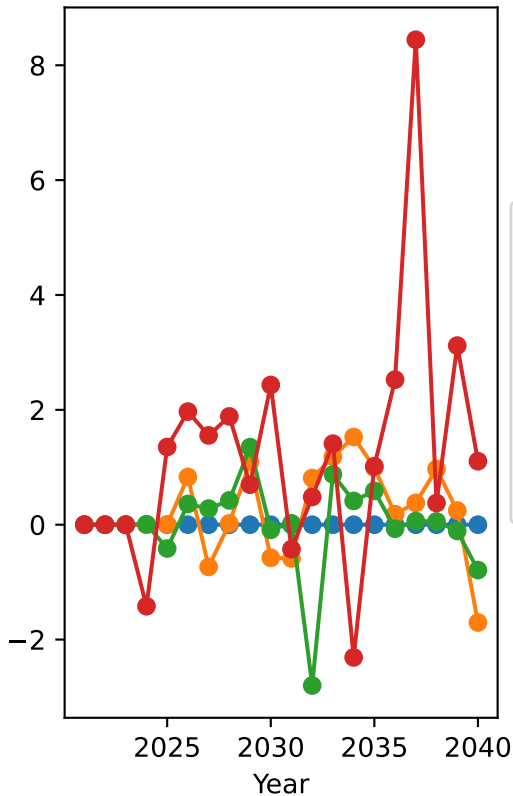
## Count Reduction

## Percent Reduction

Reduction in Heart Failure DALYs Count



Percent Reduction in Heart Failure DALYs

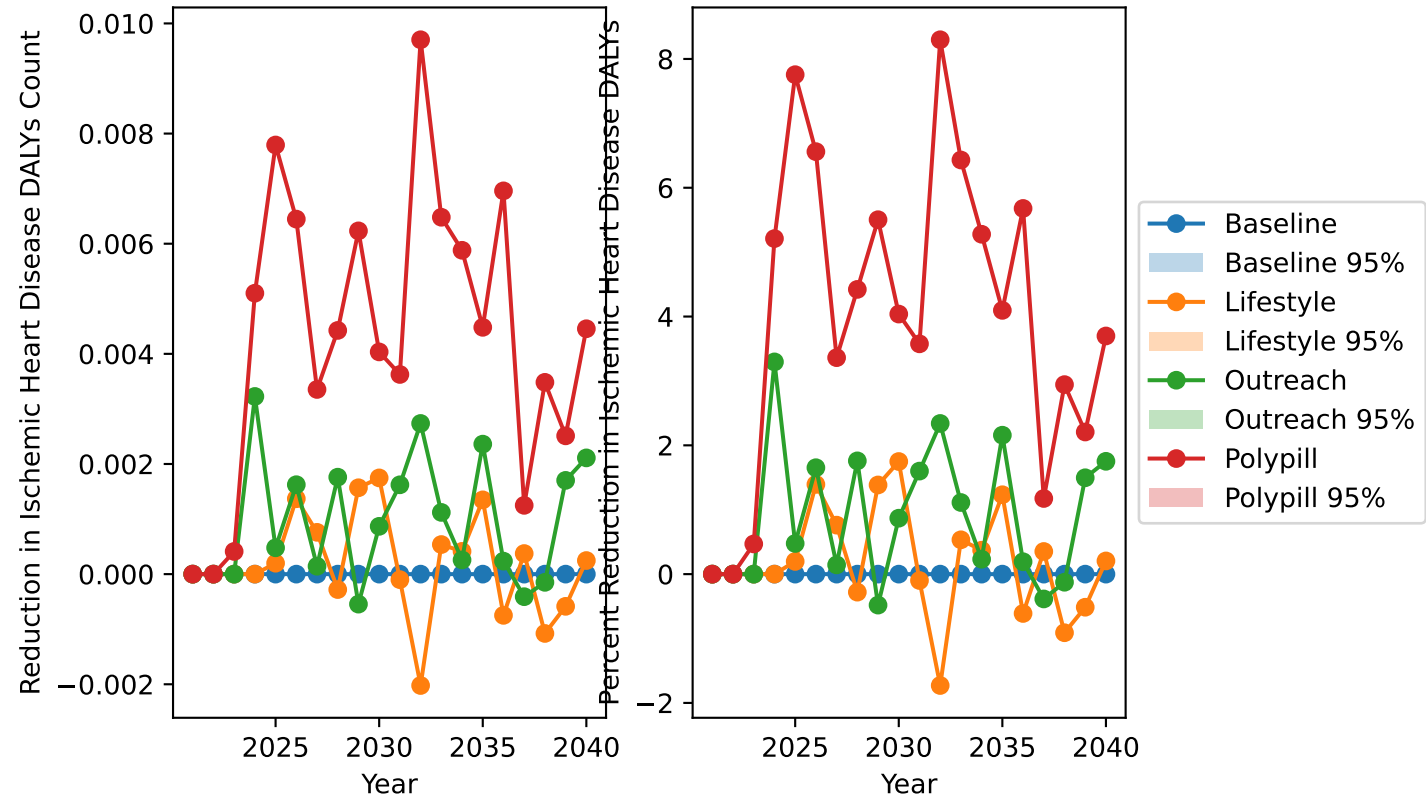


- Baseline
- Baseline 95%
- Lifestyle
- Lifestyle 95%
- Outreach
- Outreach 95%
- Polypill
- Polypill 95%

# Reduction in Ischemic Heart Disease DALYs for Maryland

## Count Reduction

## Percent Reduction

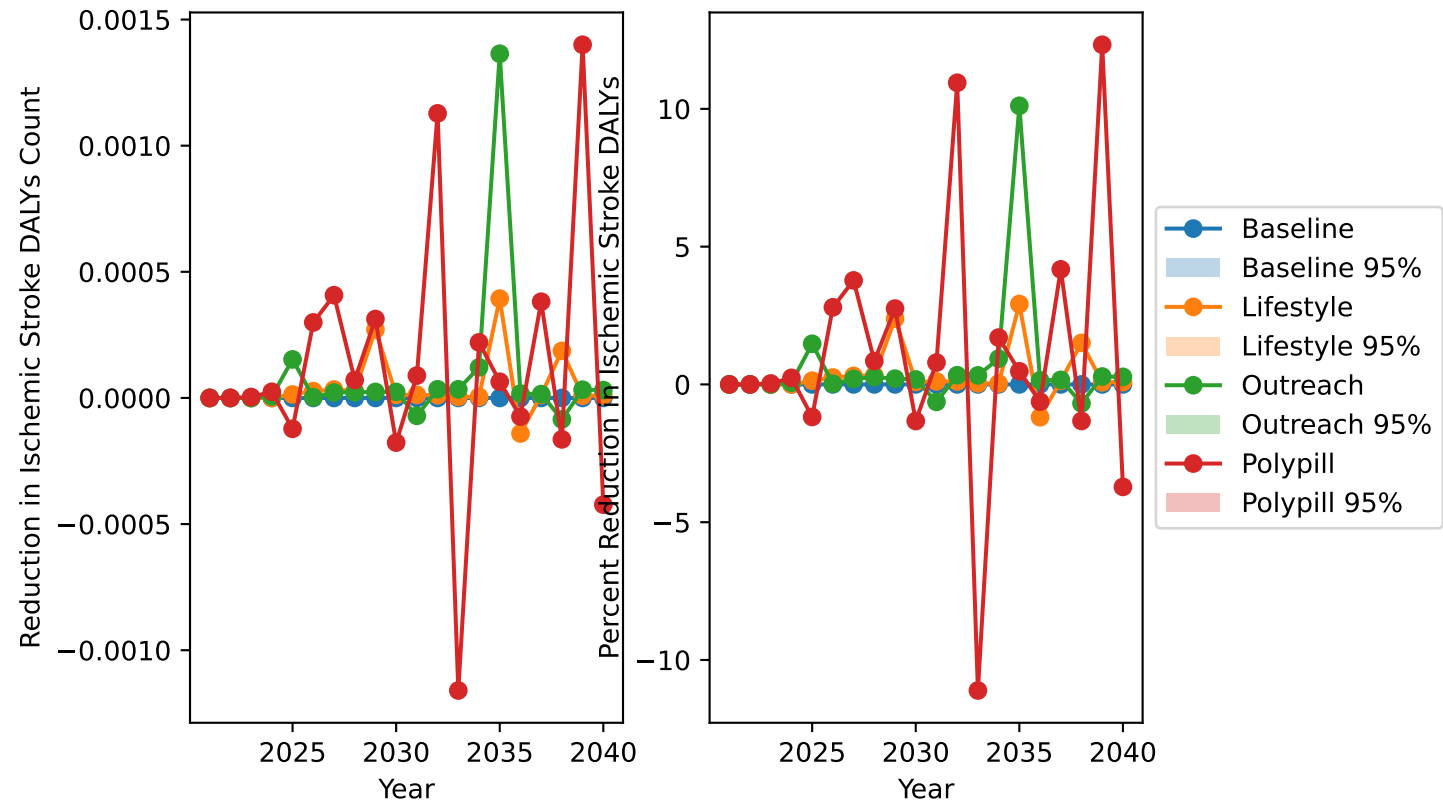




# Reduction in Ischemic Stroke DALYs for Maryland

## Count Reduction

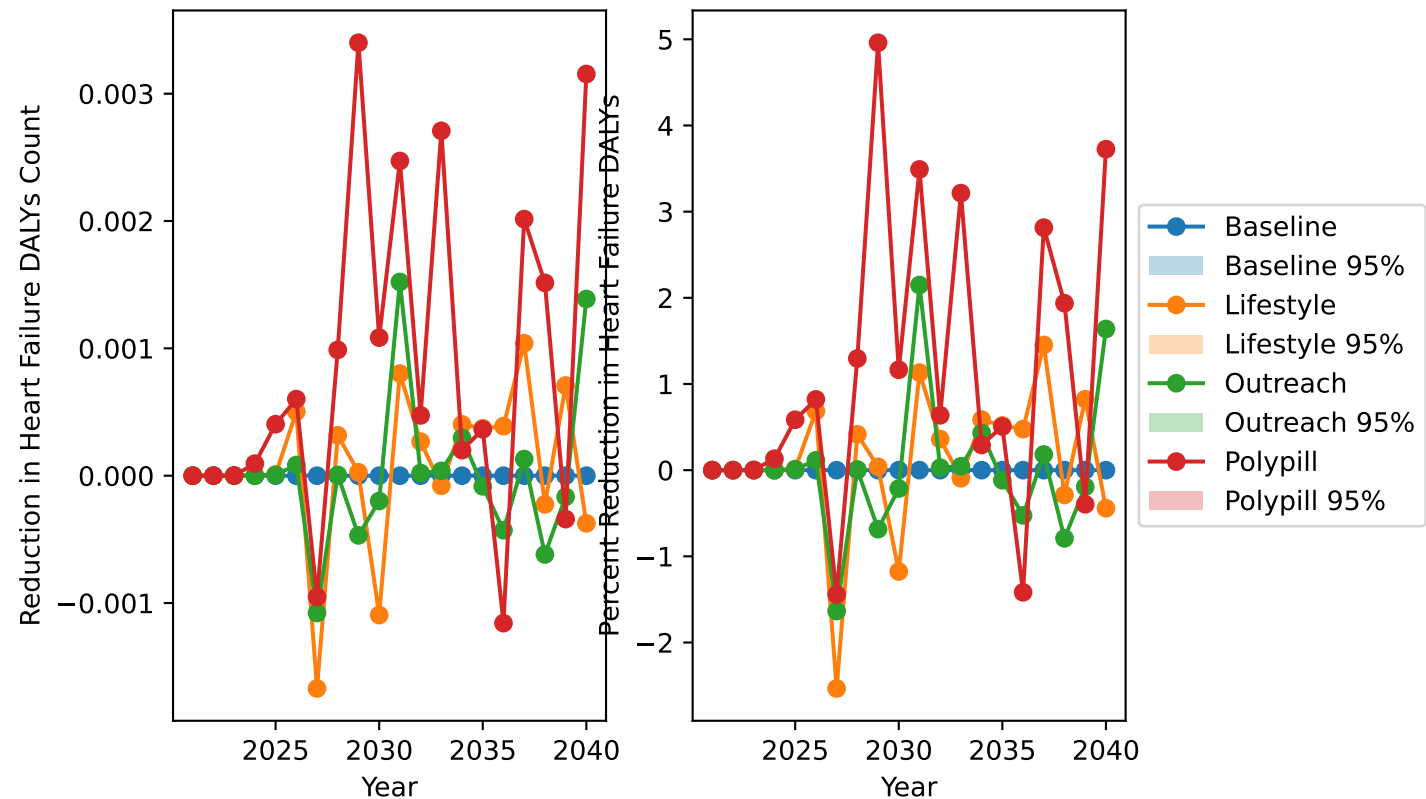
## Percent Reduction



# Reduction in Heart Failure DALYs for Massachusetts

## Count Reduction

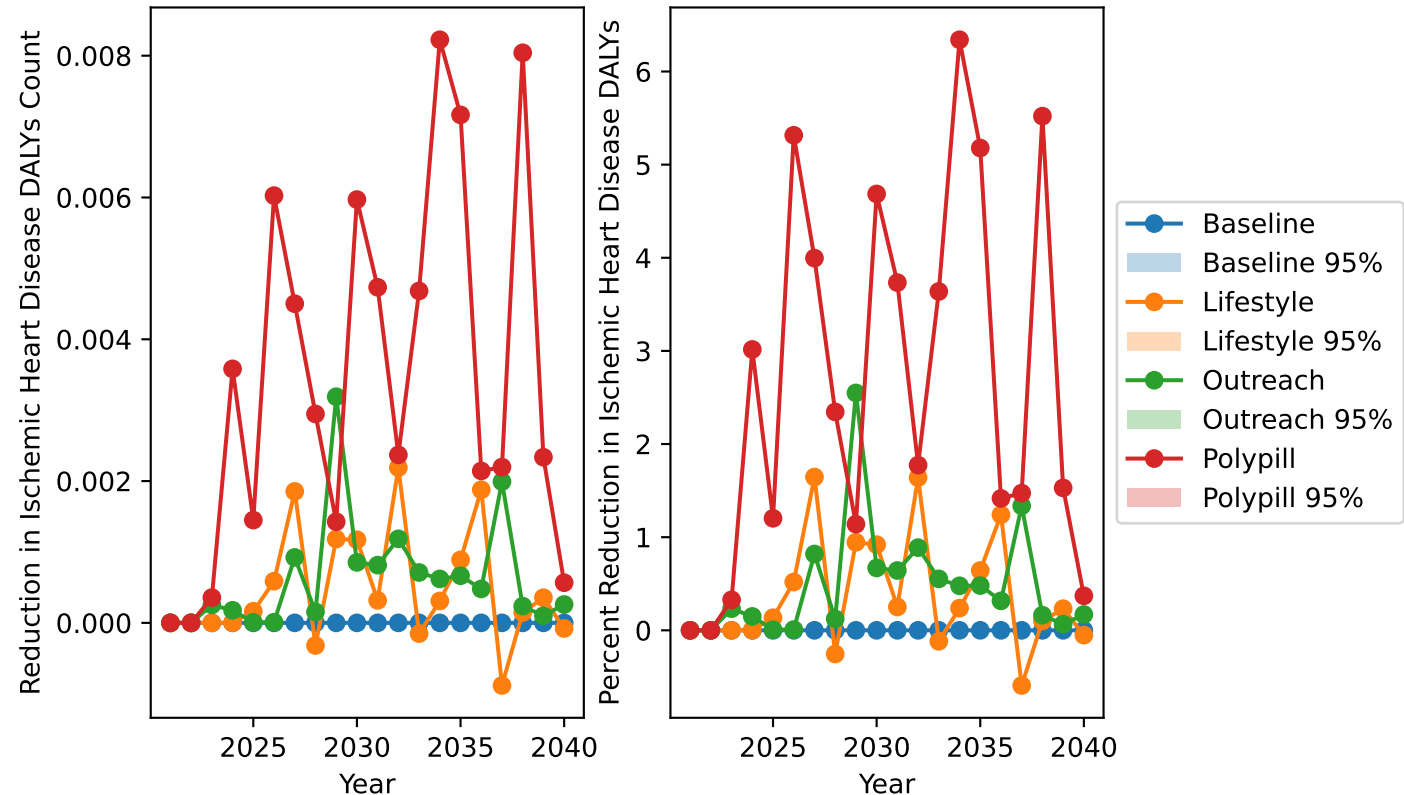
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Massachusetts

## Count Reduction

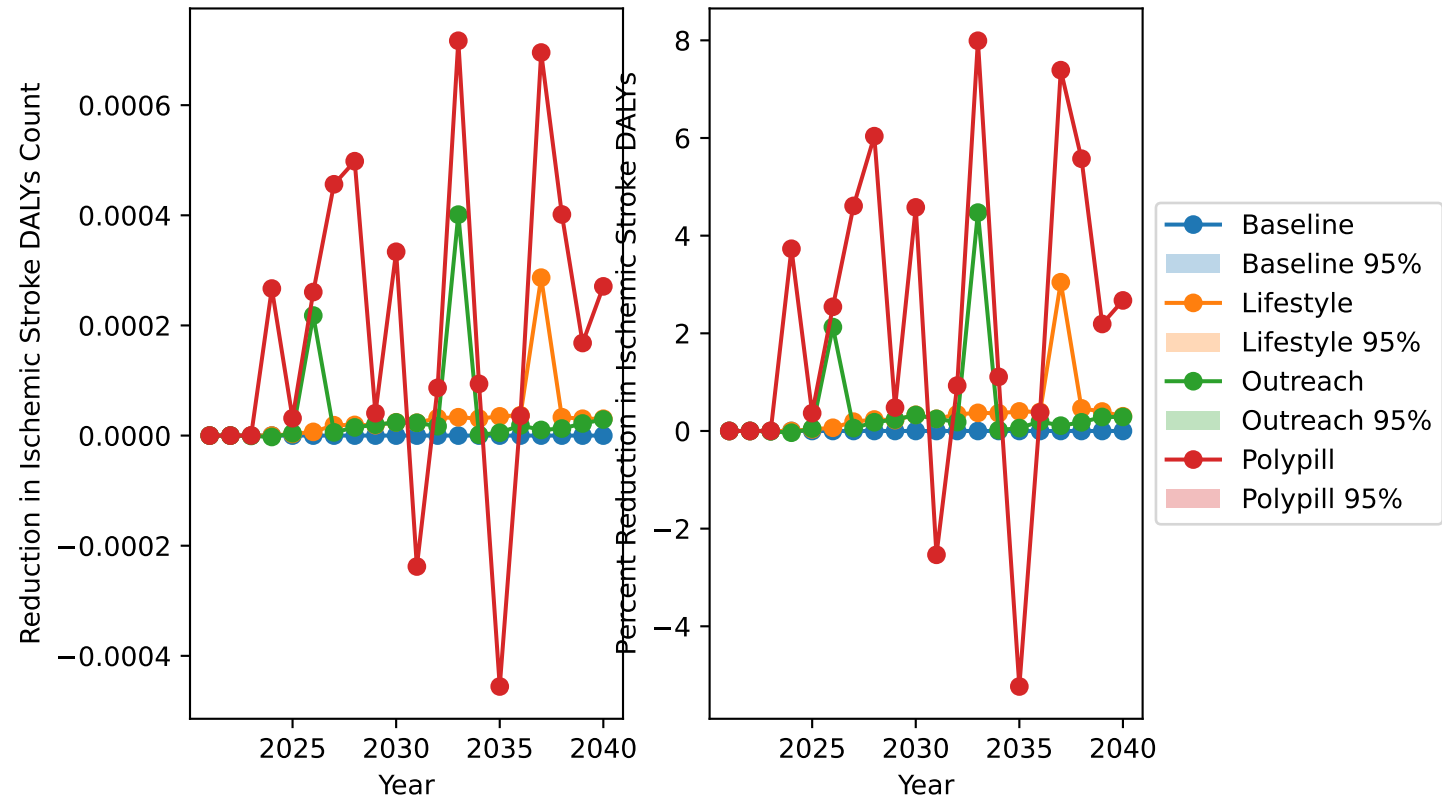
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Massachusetts

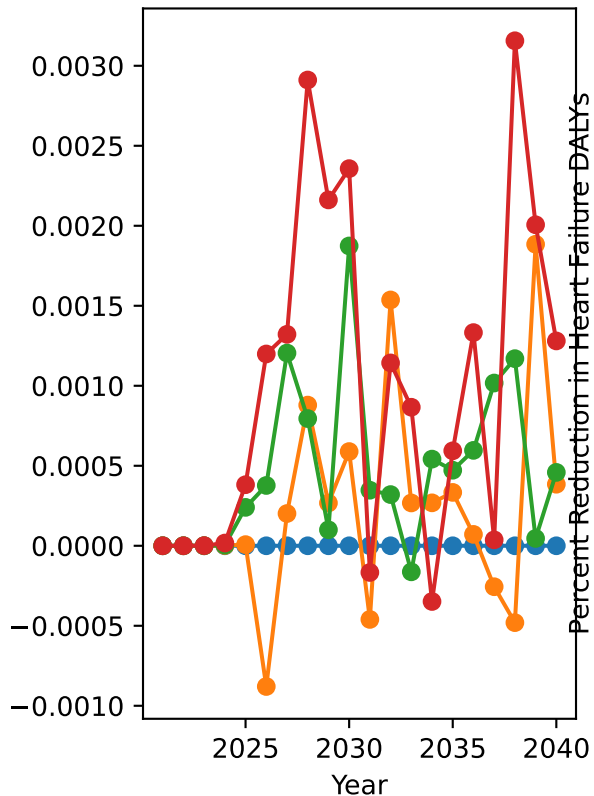
## Count Reduction

## Percent Reduction

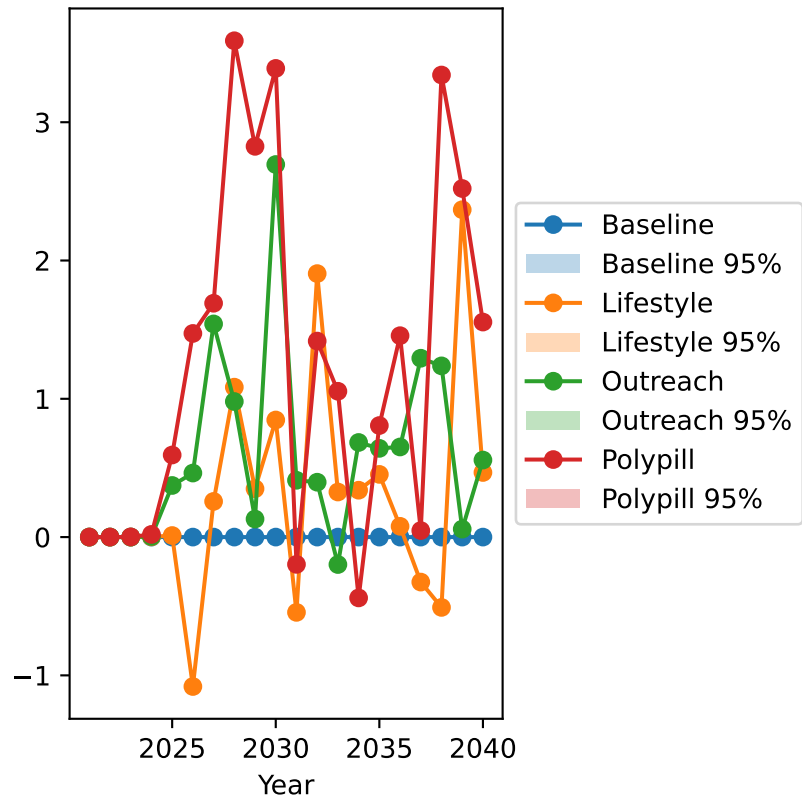


# Reduction in Heart Failure DALYs for Michigan

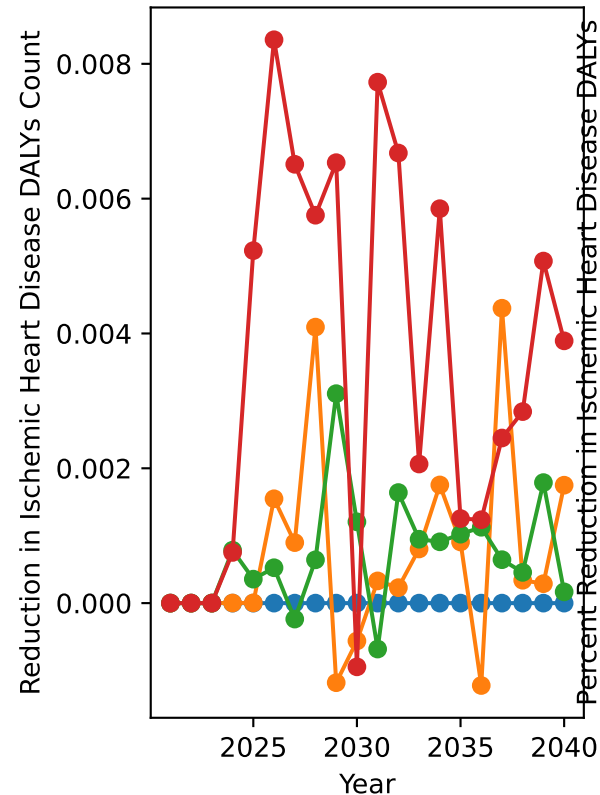
## Count Reduction



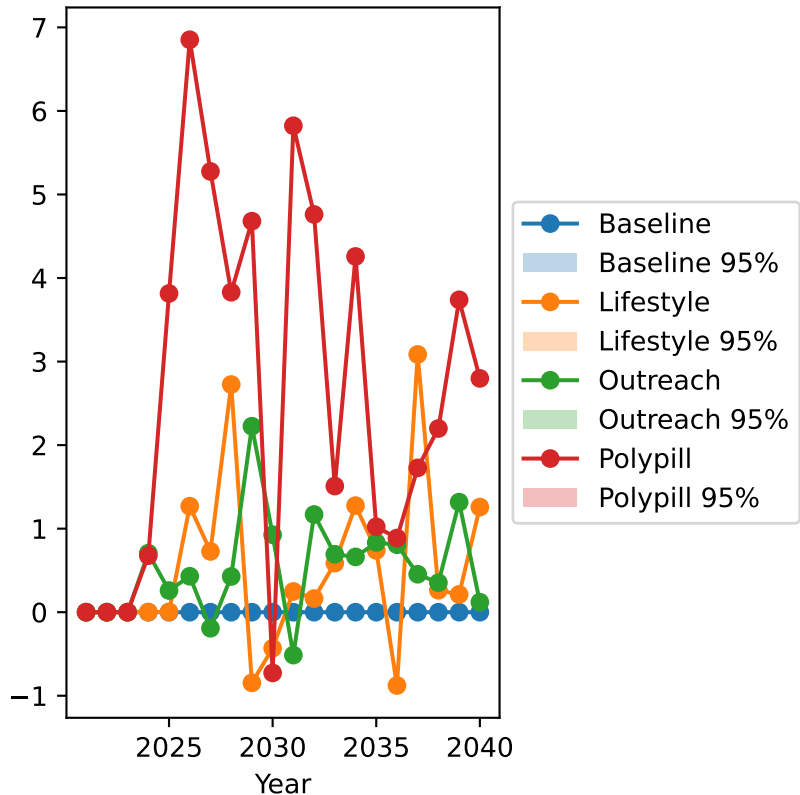
## Percent Reduction



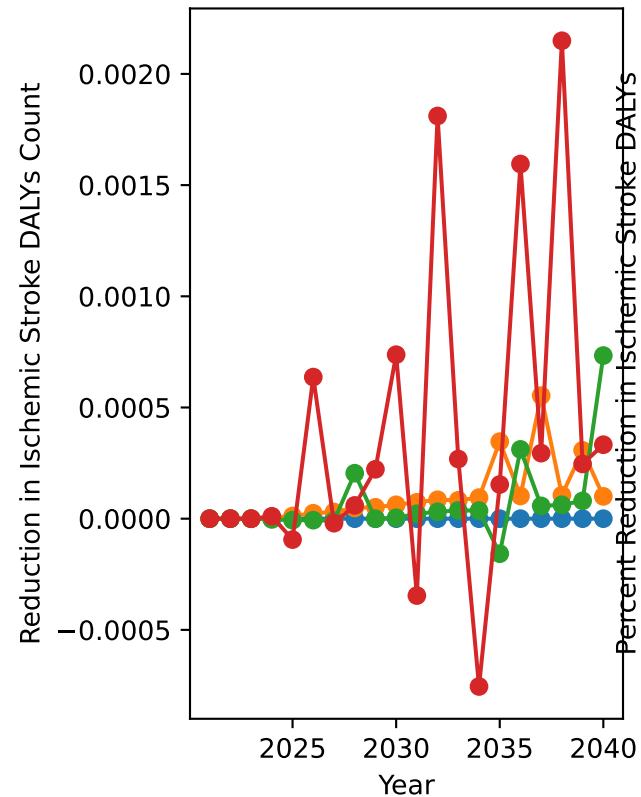
## Count Reduction



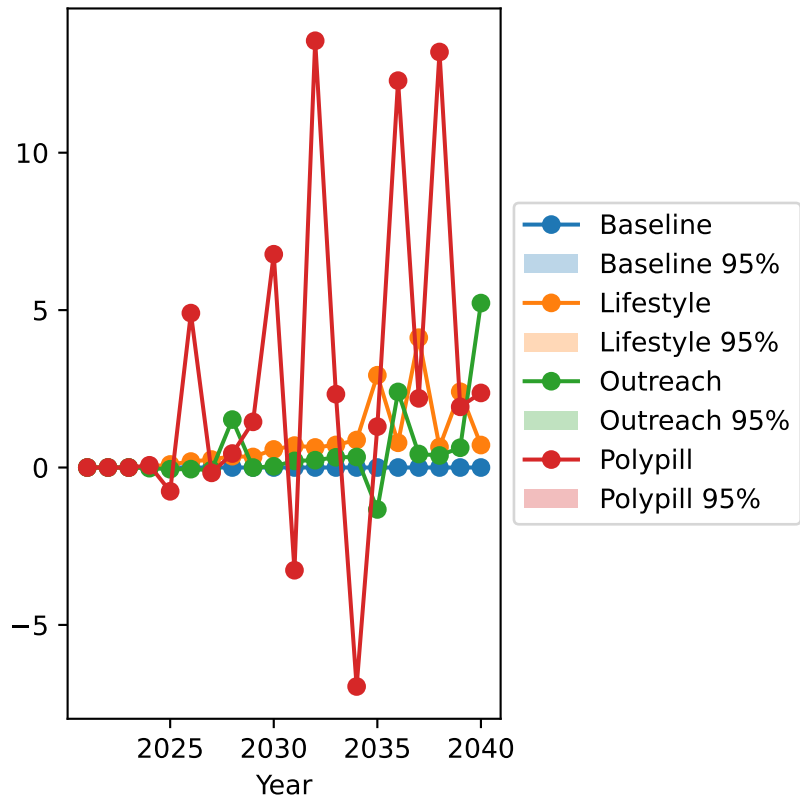
## Percent Reduction



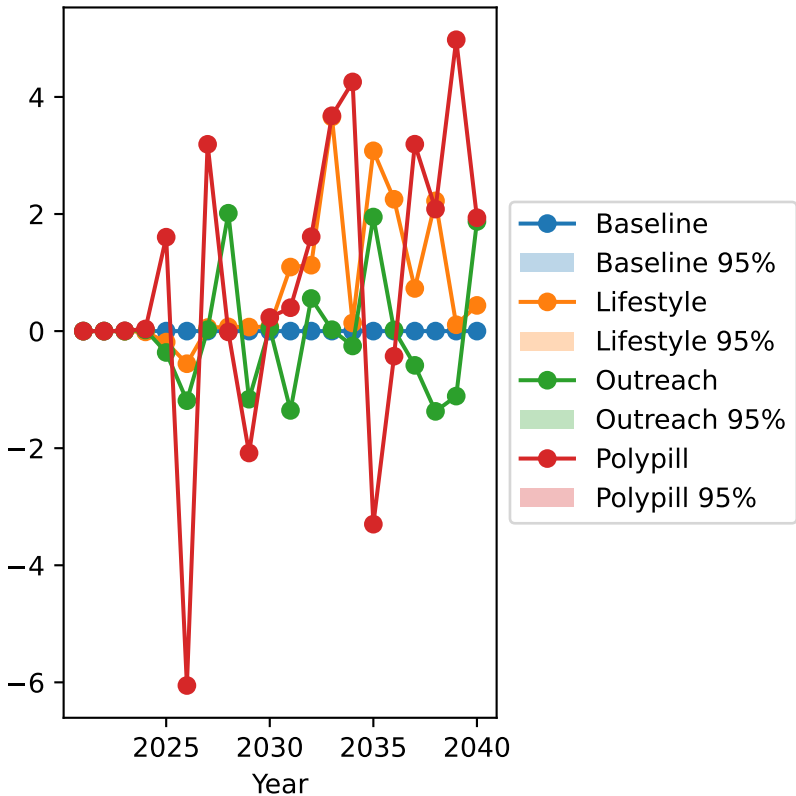
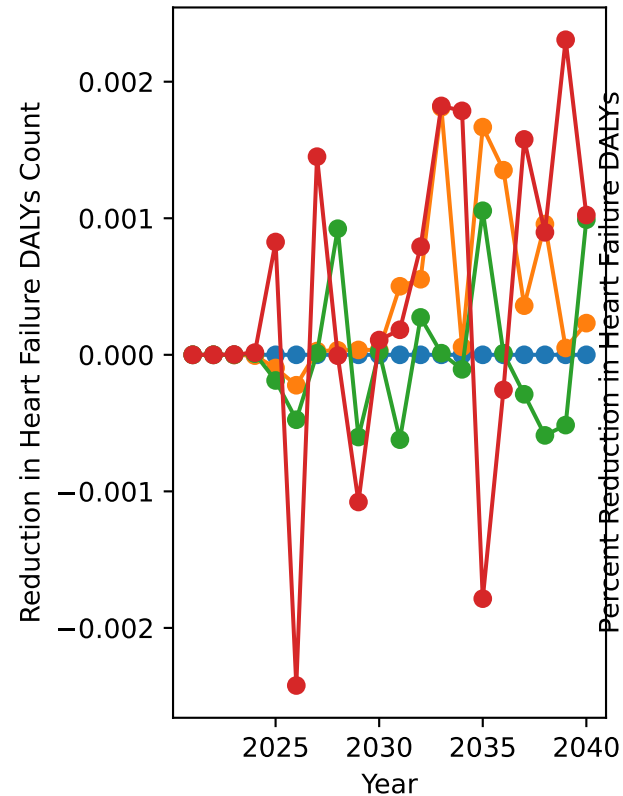
## Count Reduction



## Percent Reduction



## Count Reduction

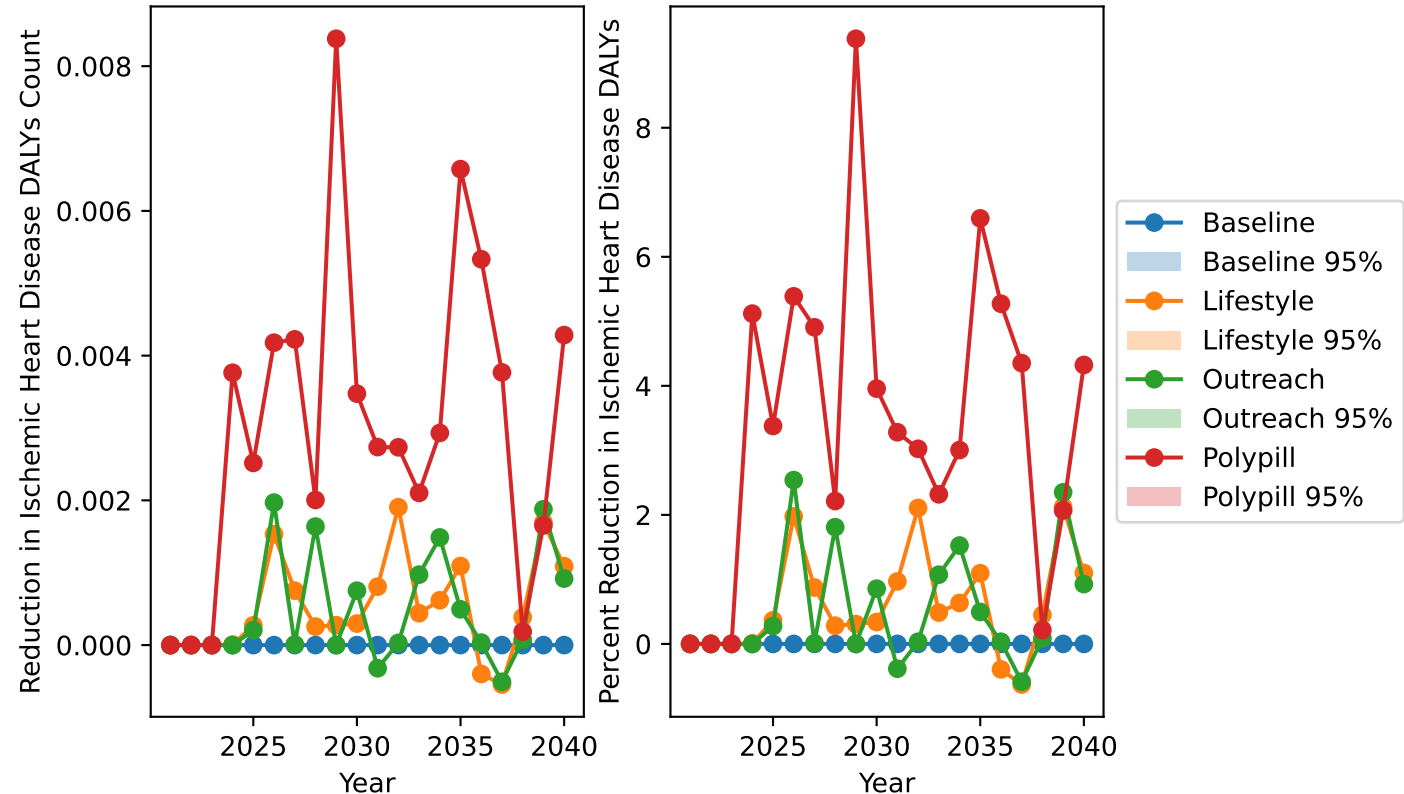




# Reduction in Ischemic Heart Disease DALYs for Minnesota

## Count Reduction

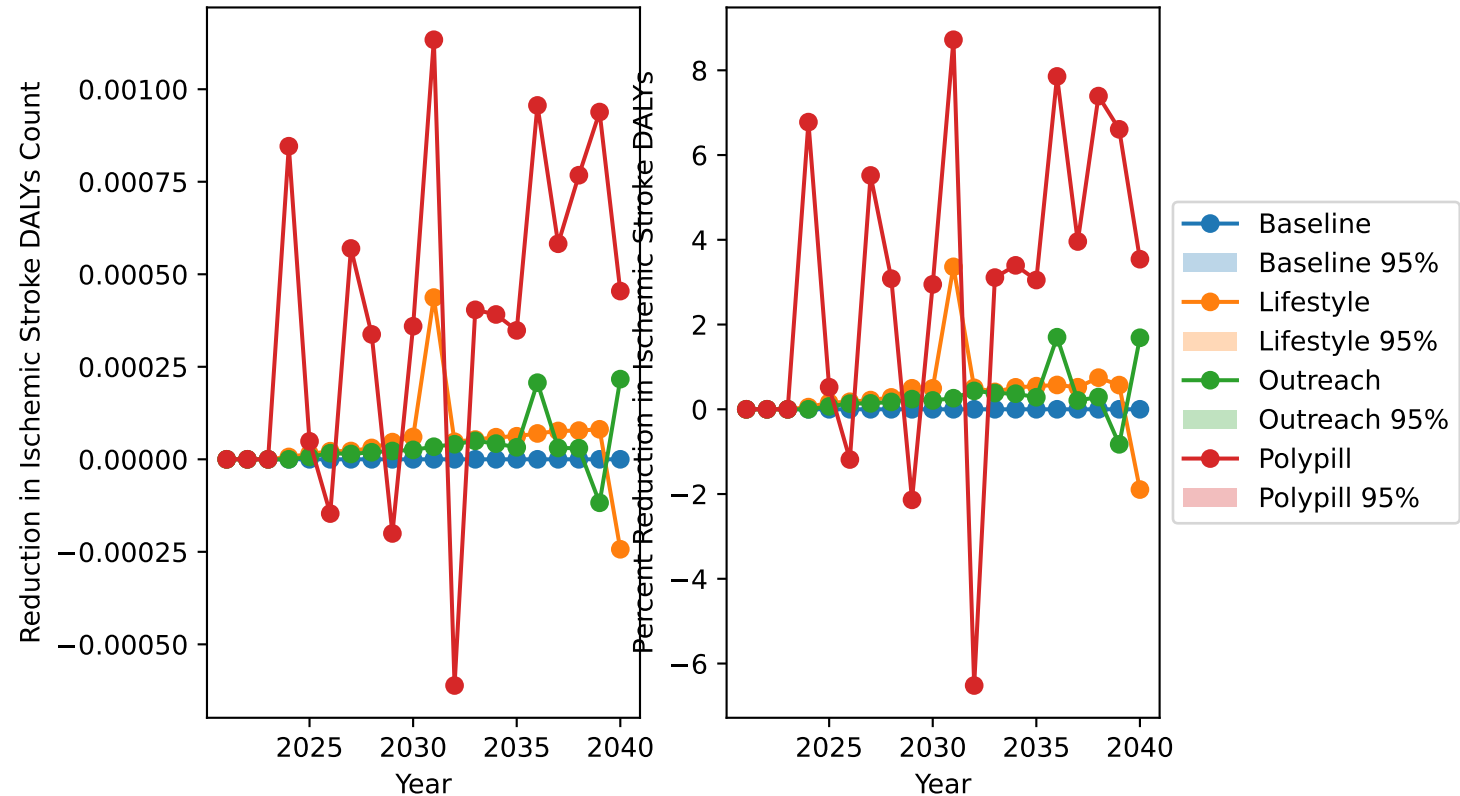
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Minnesota

## Count Reduction

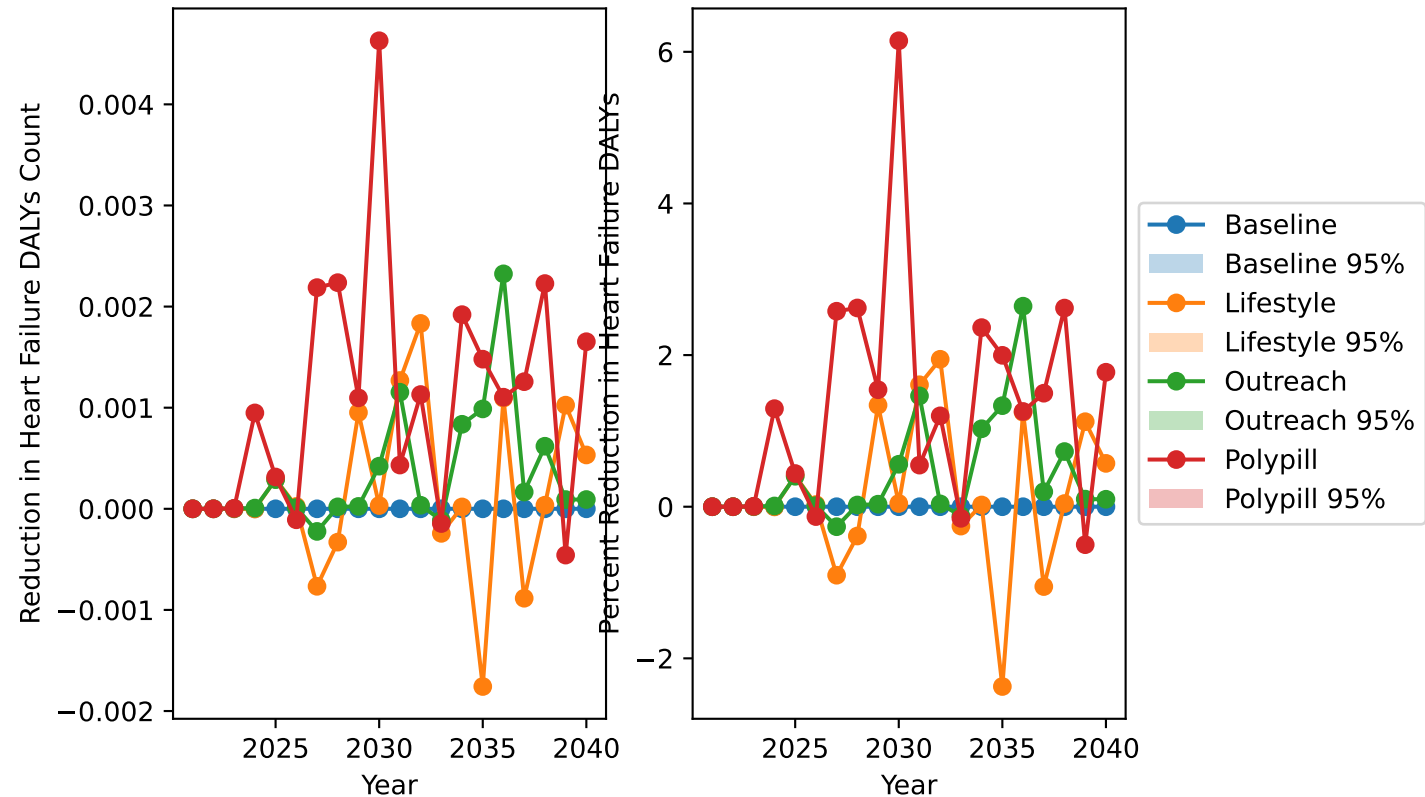
## Percent Reduction



# Reduction in Heart Failure DALYs for Mississippi

## Count Reduction

## Percent Reduction

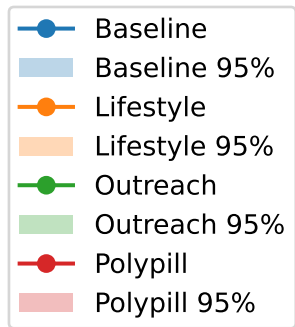
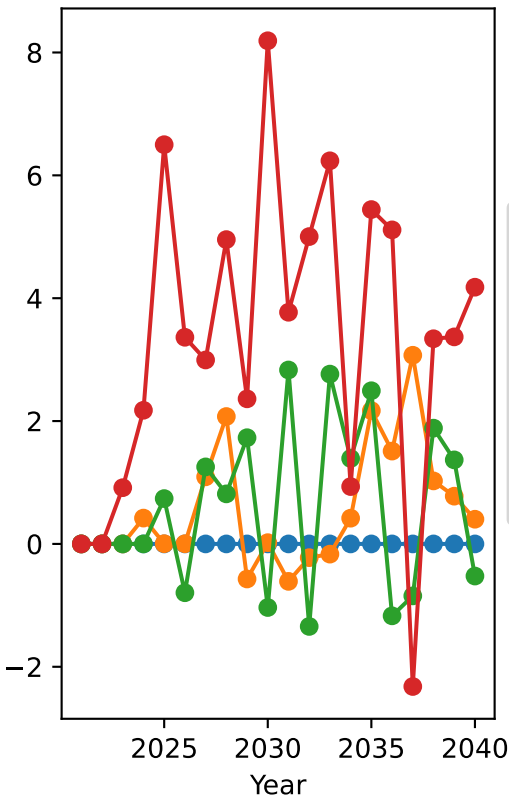
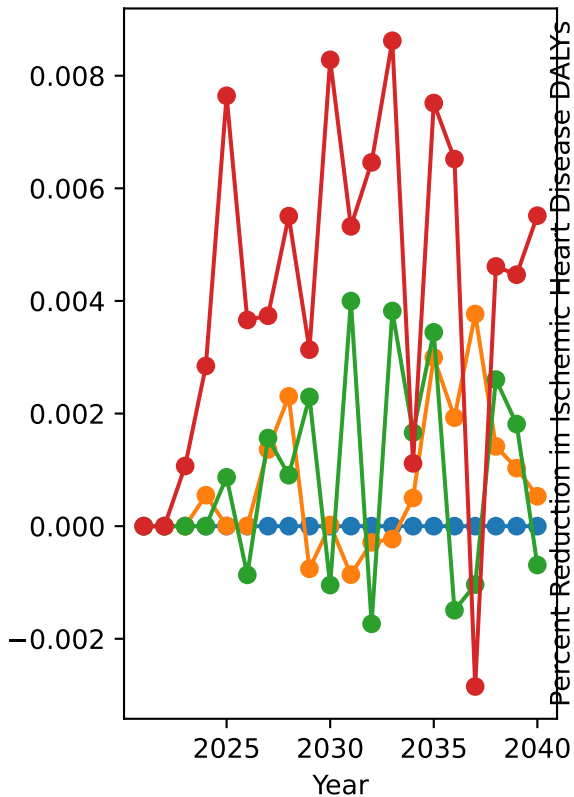


# Reduction in Ischemic Heart Disease DALYs for Mississippi

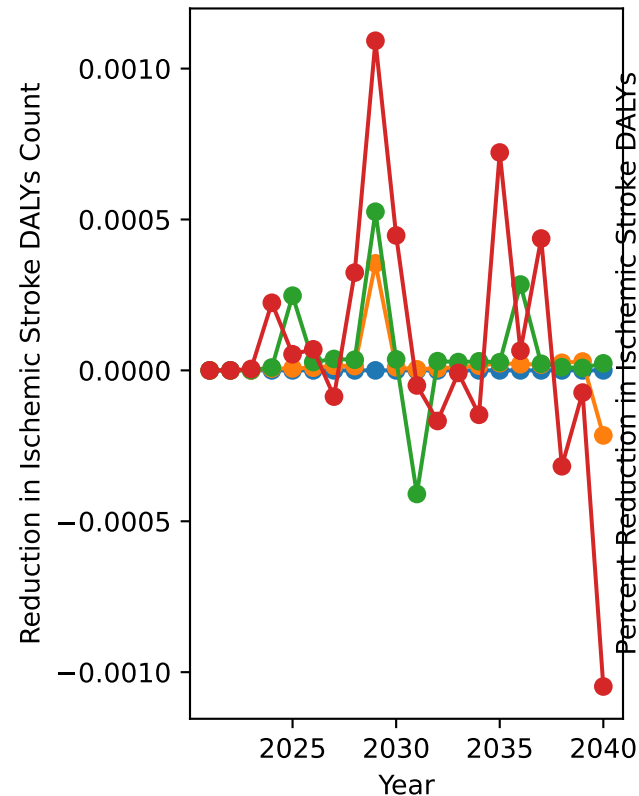
## Count Reduction

## Percent Reduction

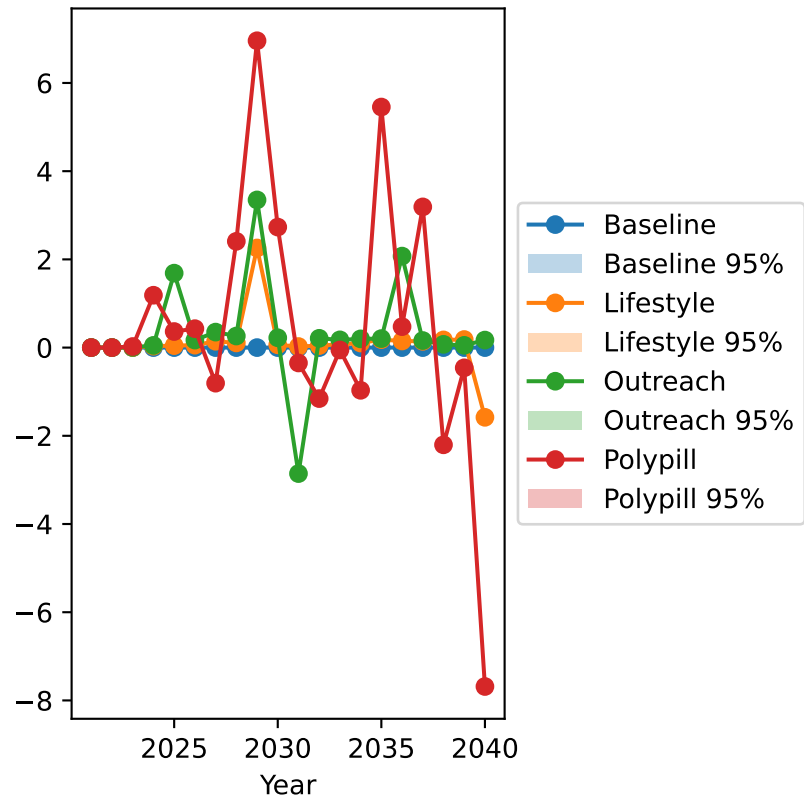
Reduction in Ischemic Heart Disease DALYs Count



## Count Reduction



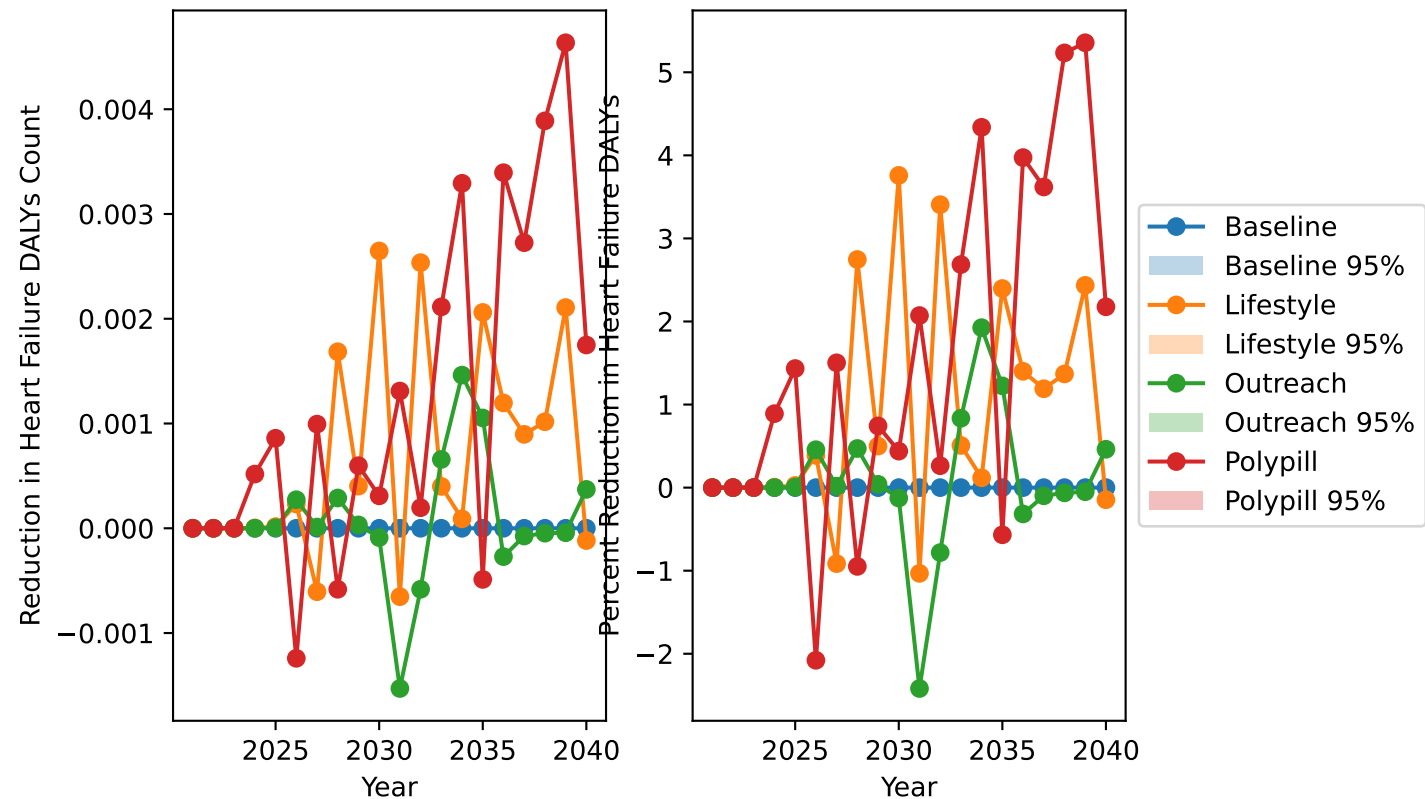
### Percent Reduction



# Reduction in Heart Failure DALYs for Missouri

## Count Reduction

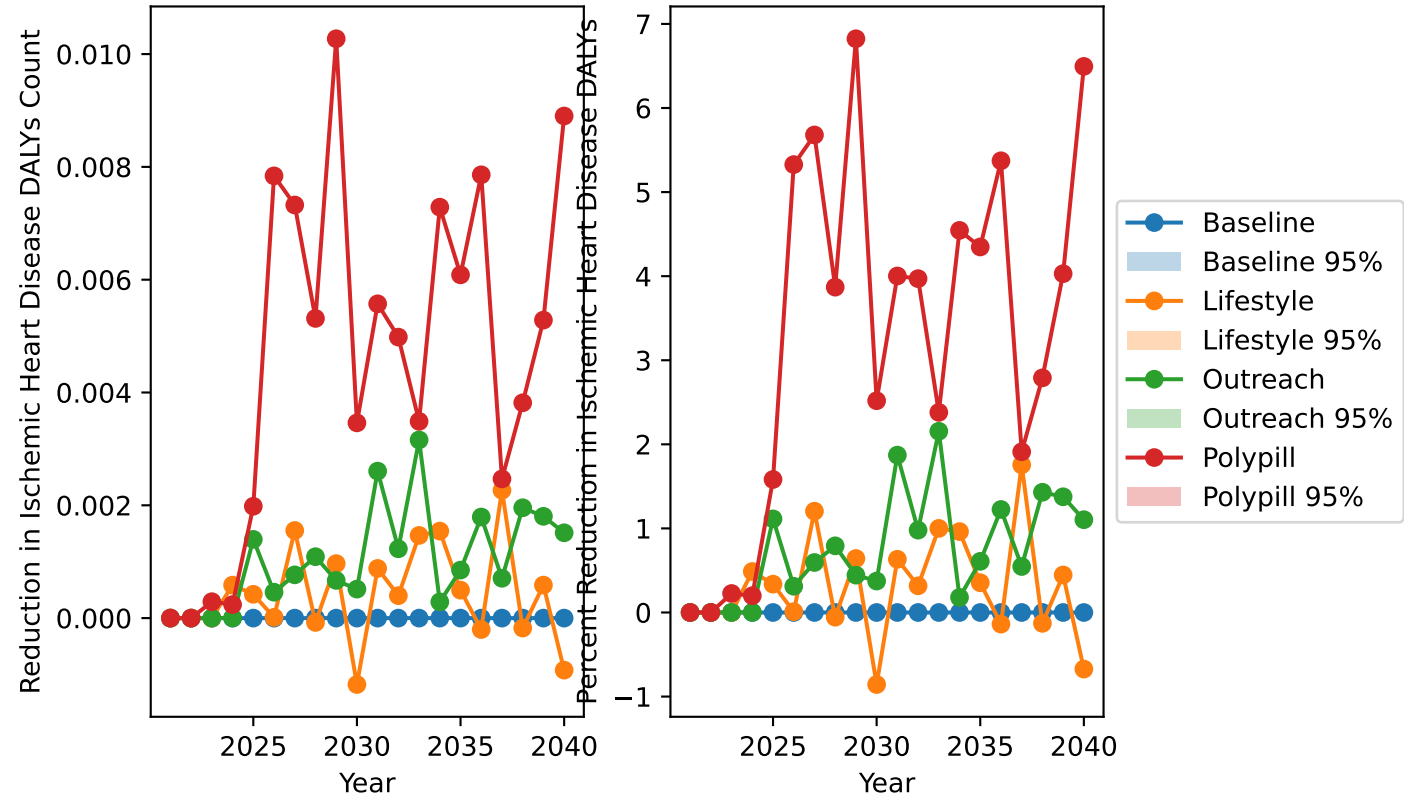
## Percent Reduction



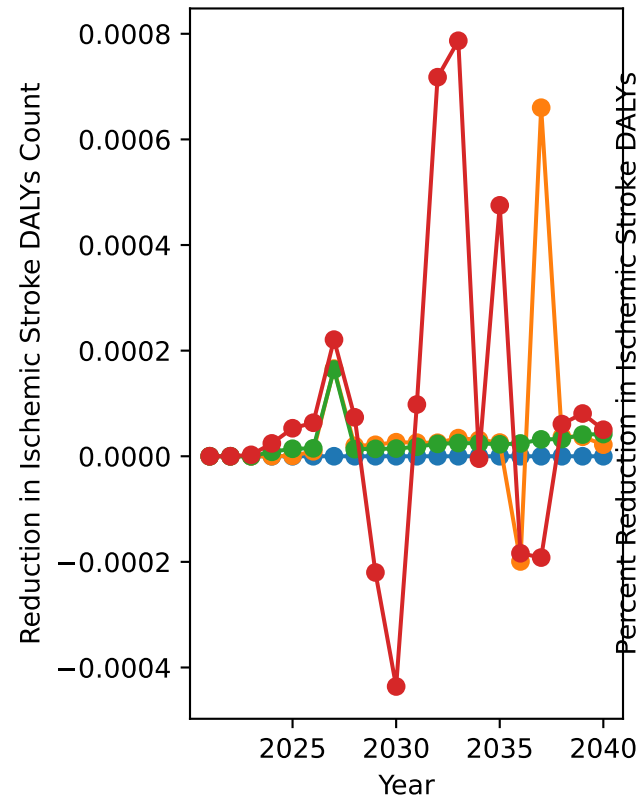
# Reduction in Ischemic Heart Disease DALYs for Missouri

## Count Reduction

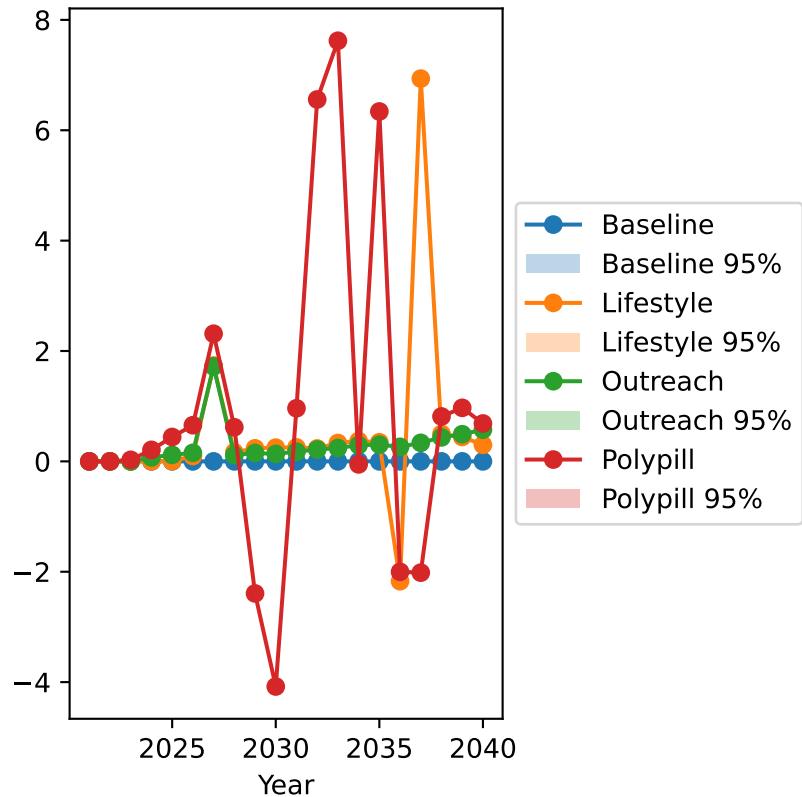
## Percent Reduction



## Count Reduction

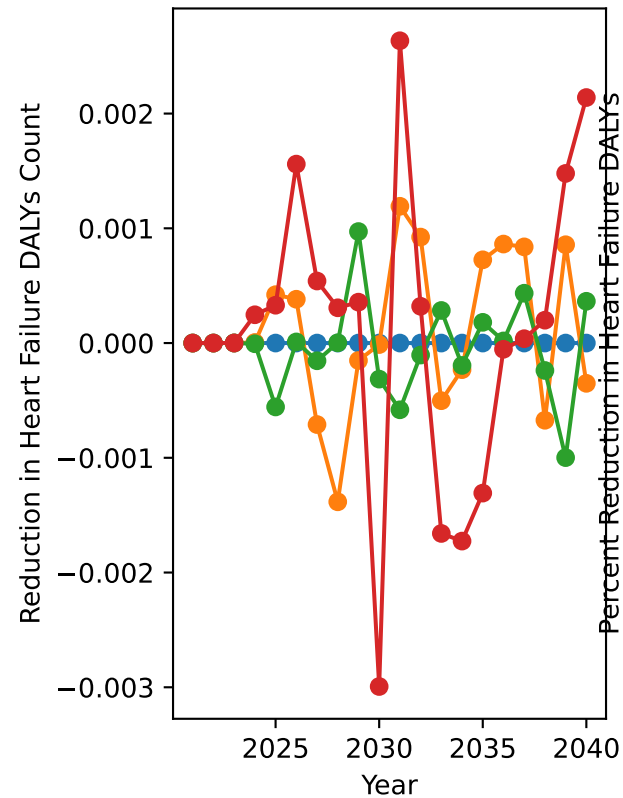


### Percent Reduction

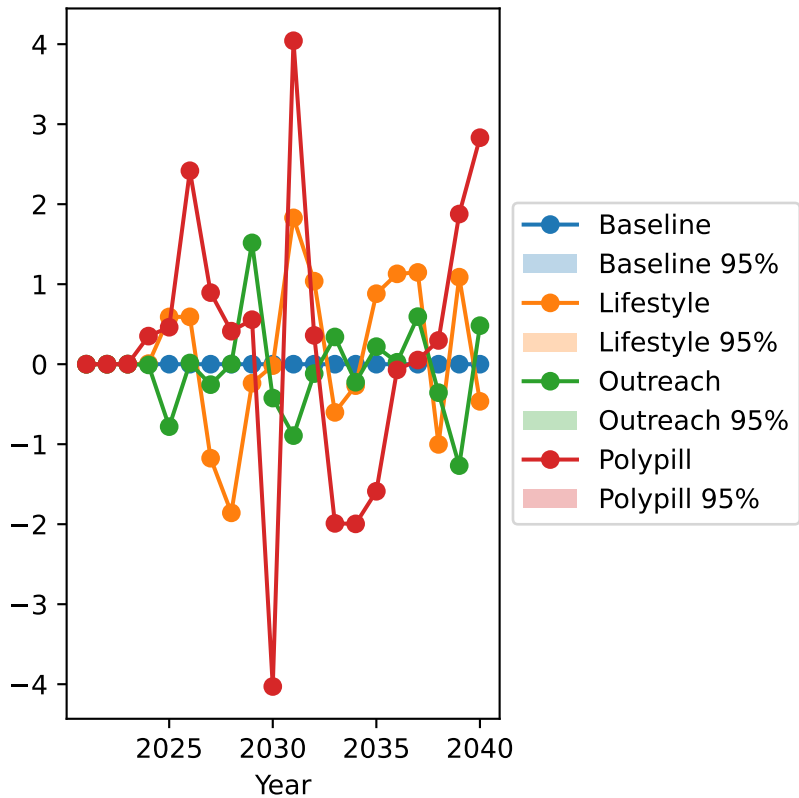




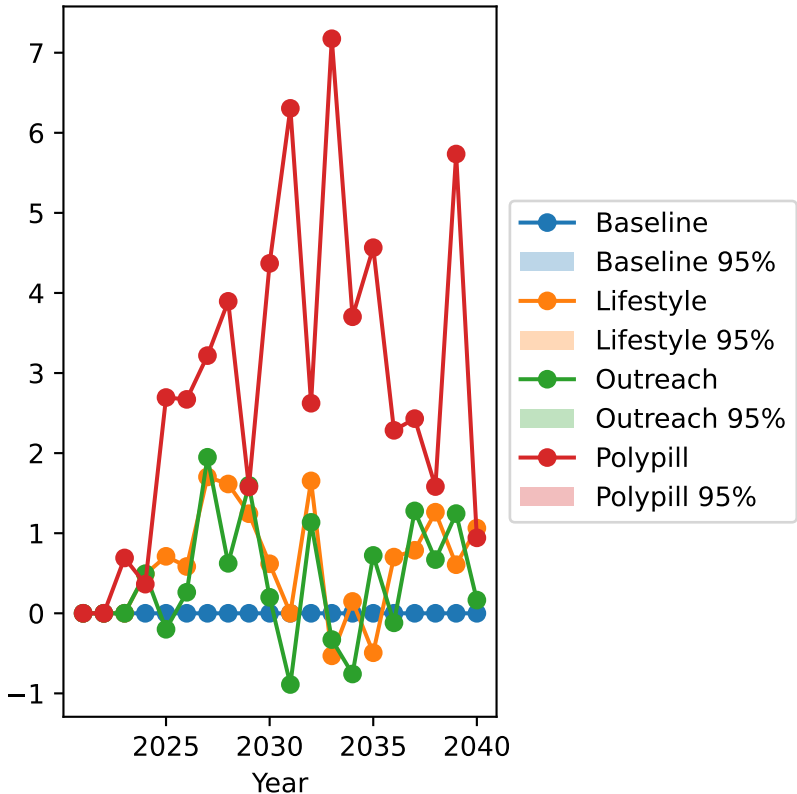
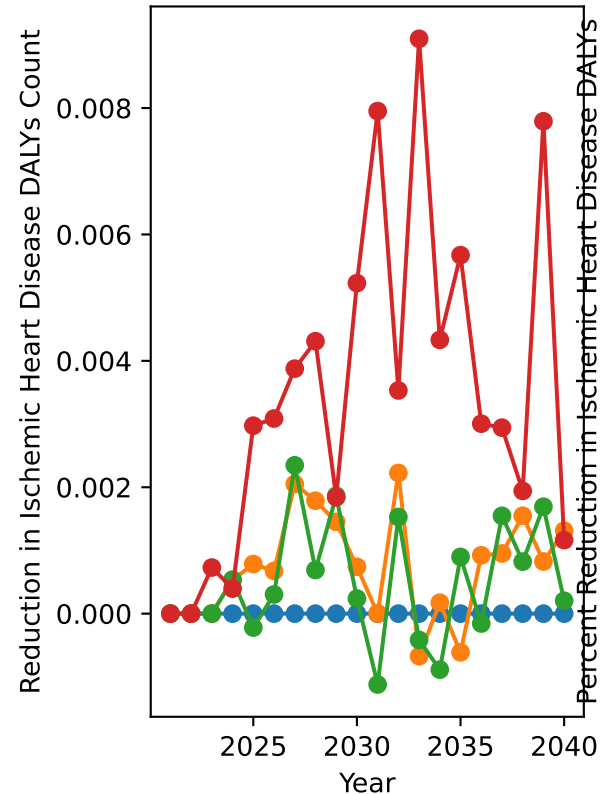
## Count Reduction



## Percent Reduction



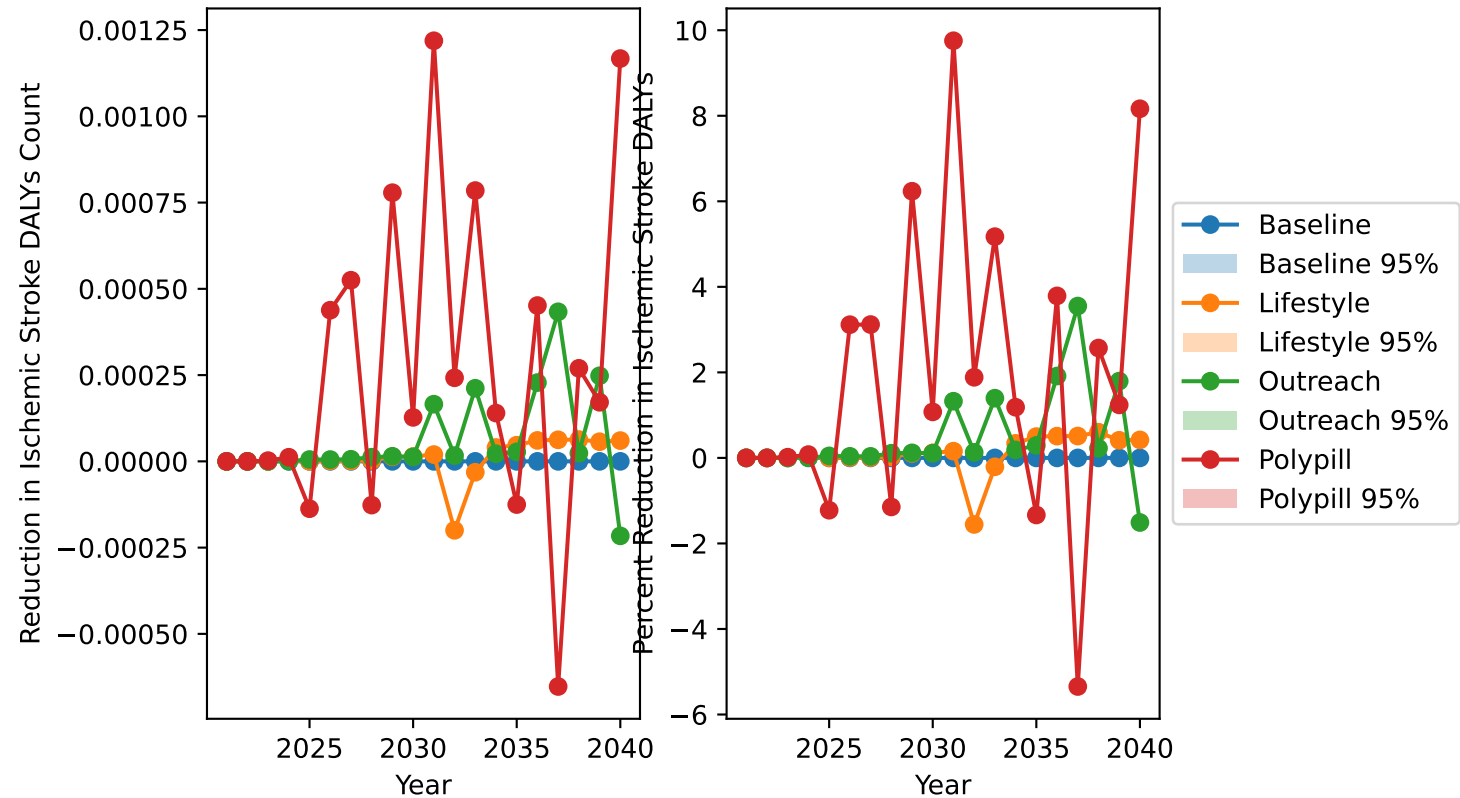
## Count Reduction



# Reduction in Ischemic Stroke DALYs for Montana

## Count Reduction

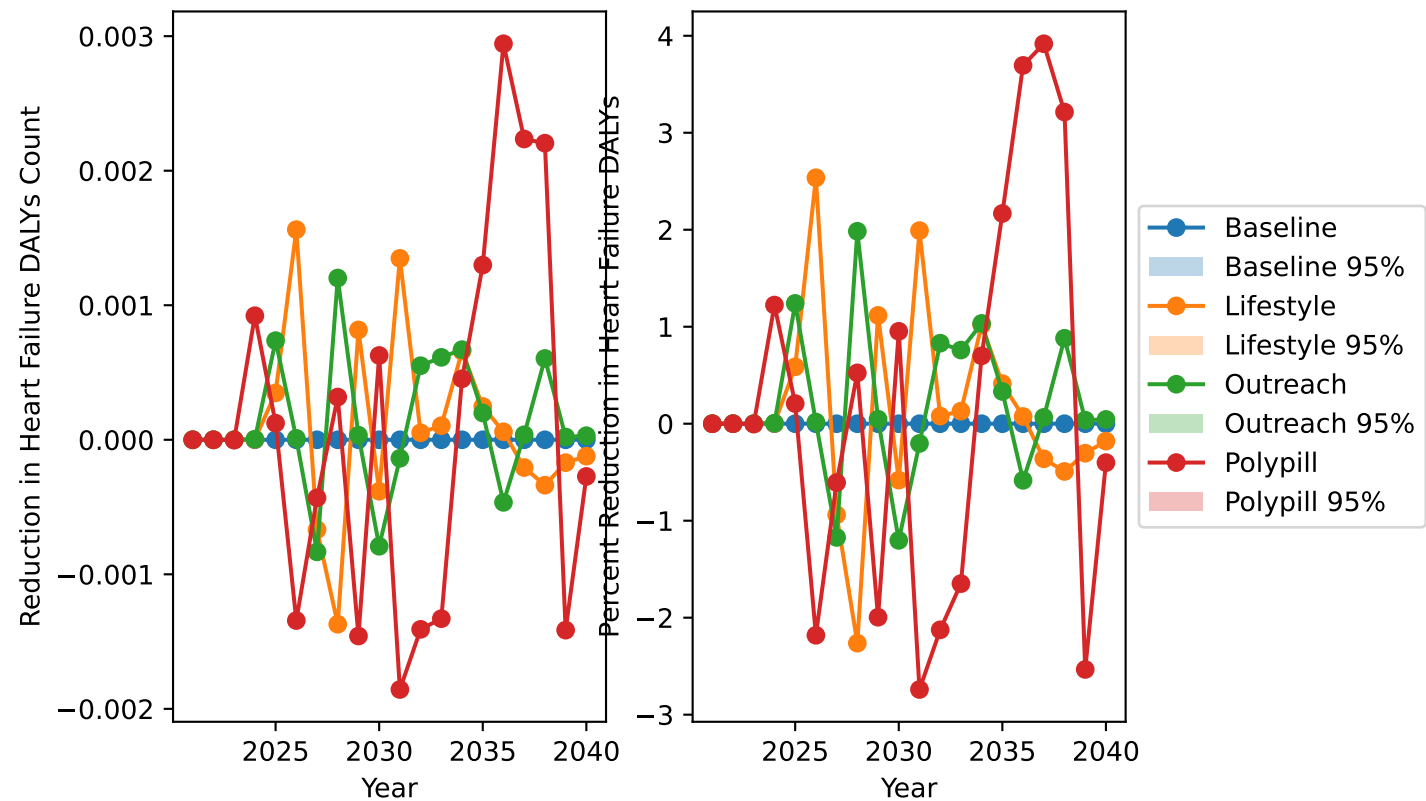
## Percent Reduction



# Reduction in Heart Failure DALYs for Nebraska

## Count Reduction

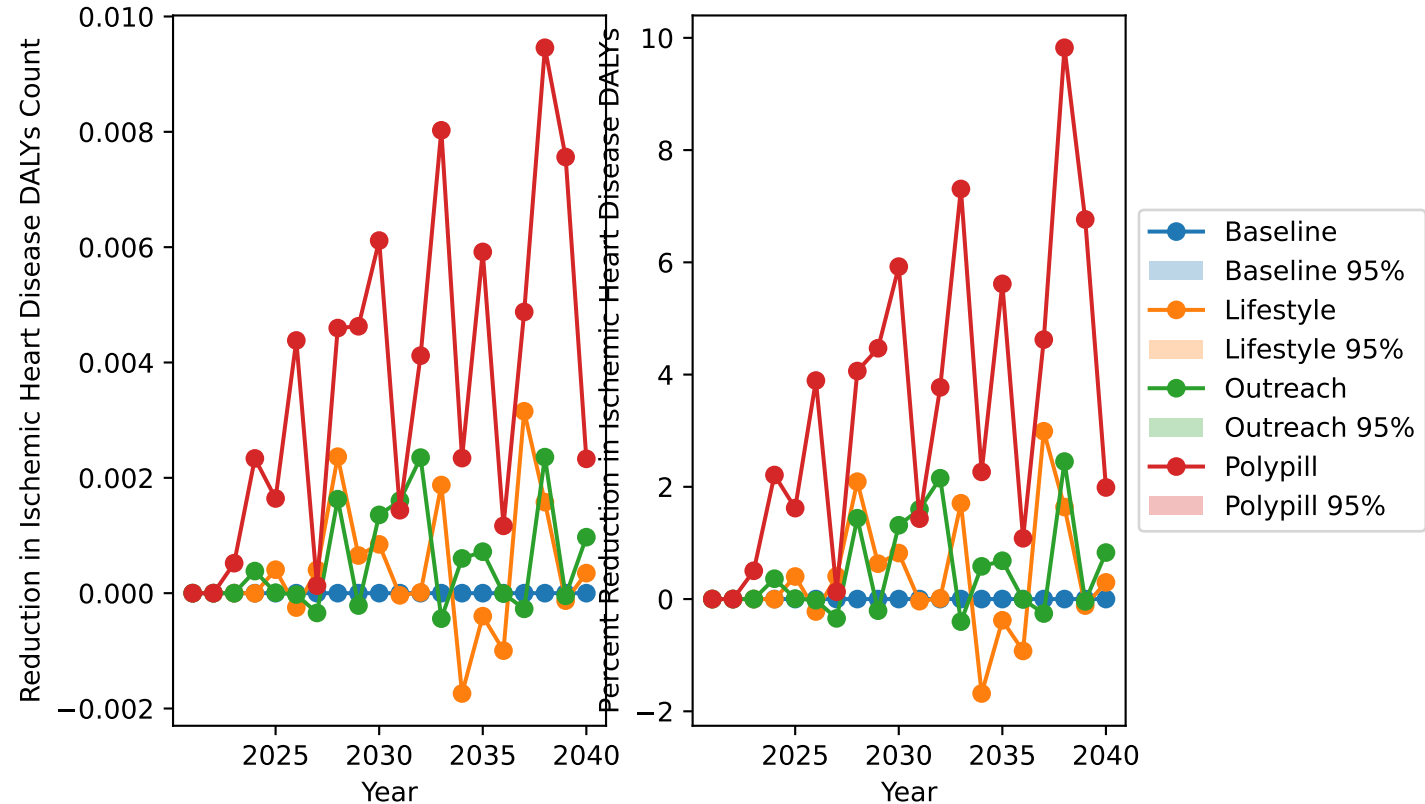
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Nebraska

## Count Reduction

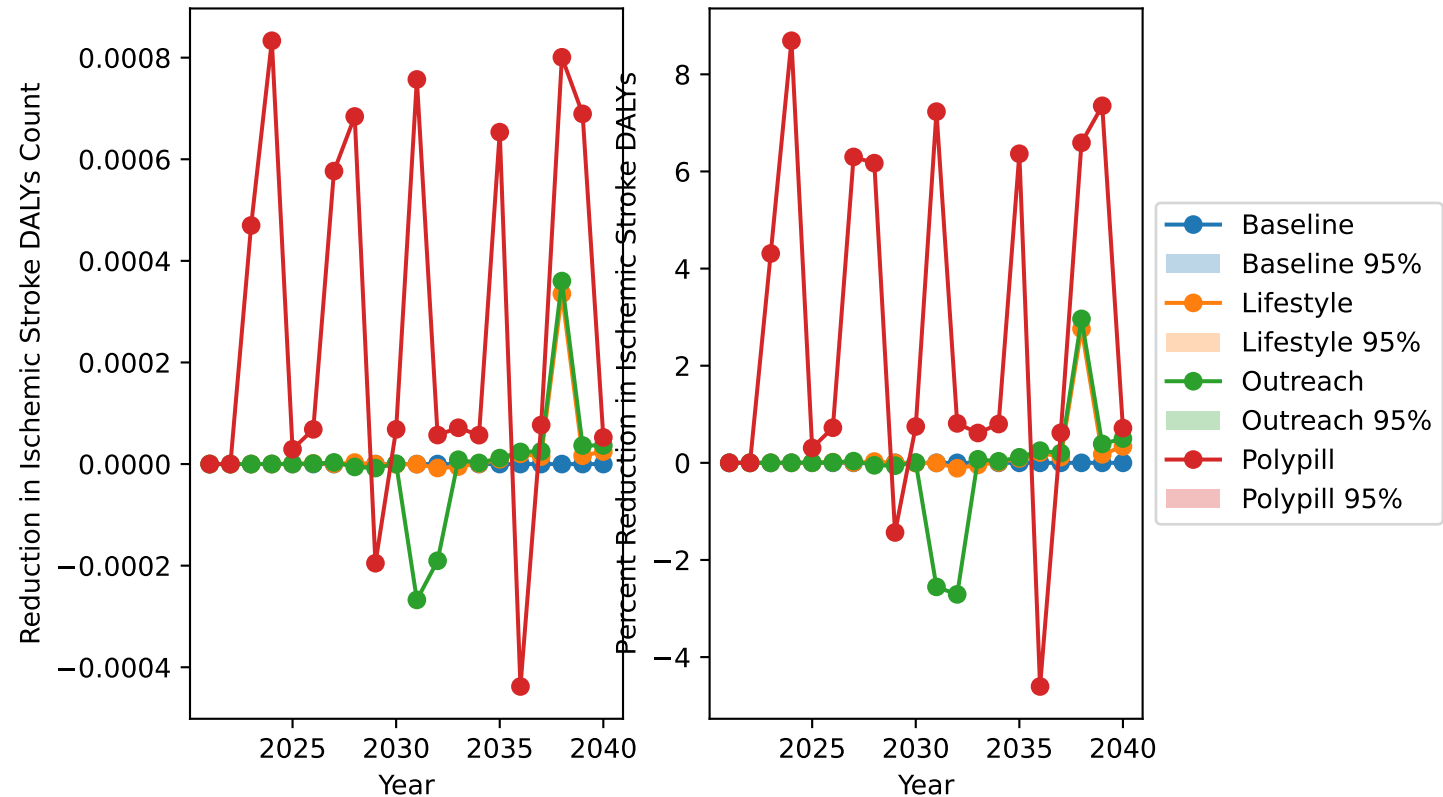
## Percent Reduction



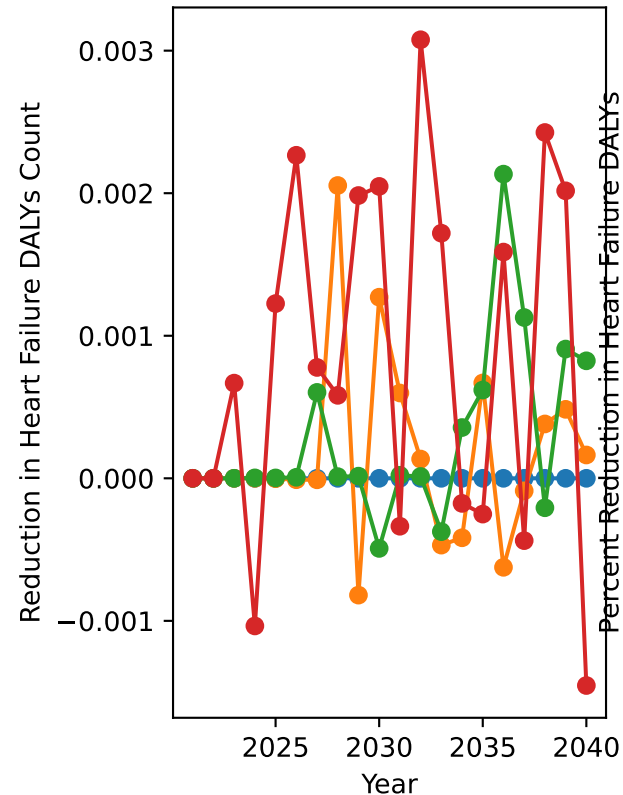
# Reduction in Ischemic Stroke DALYs for Nebraska

## Count Reduction

## Percent Reduction



## Count Reduction

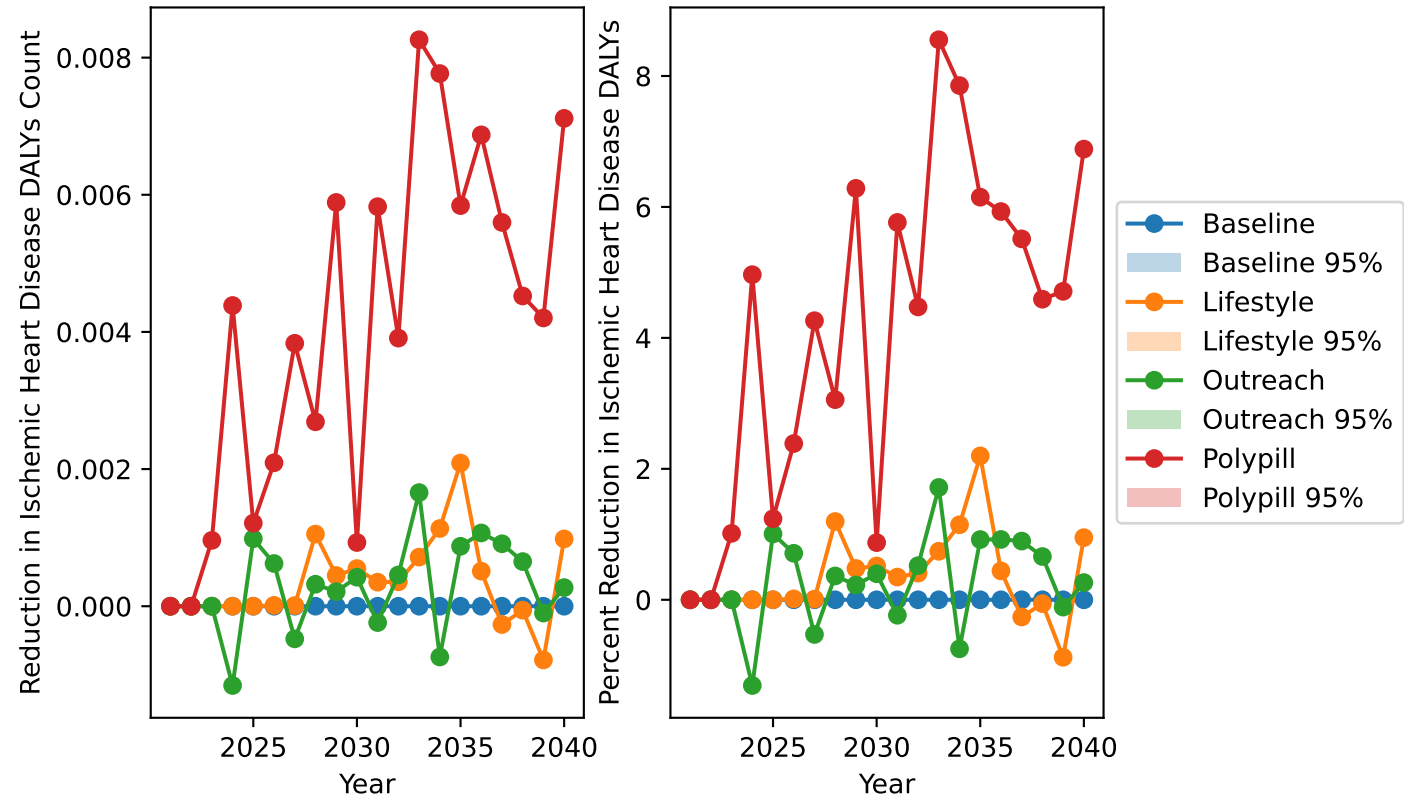


The graph illustrates the projected growth of the elderly population in the EU. The red line, representing the total population, shows a peak of approximately 3.8 million around 2032. The orange line, representing the population aged 65 and over, shows a steady increase, peaking at about 1.5 million around 2030. The green line, representing the population aged 75 and over, shows a more gradual increase, peaking at about 2.7 million around 2036. The blue line, representing the population aged 85 and over, remains relatively stable around 0.1 million throughout the period.

# Reduction in Ischemic Heart Disease DALYs for Nevada

## Count Reduction

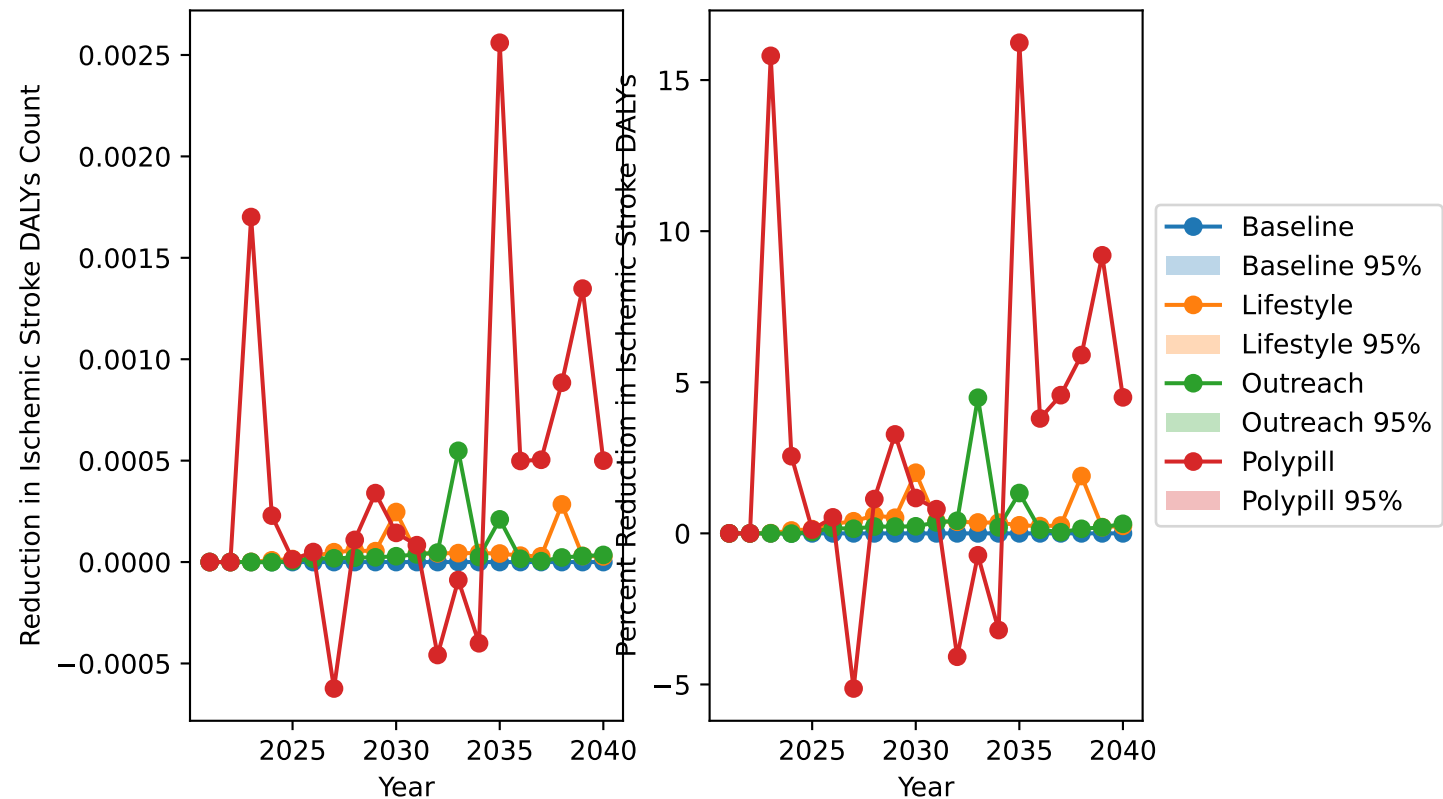
## Percent Reduction





## Count Reduction

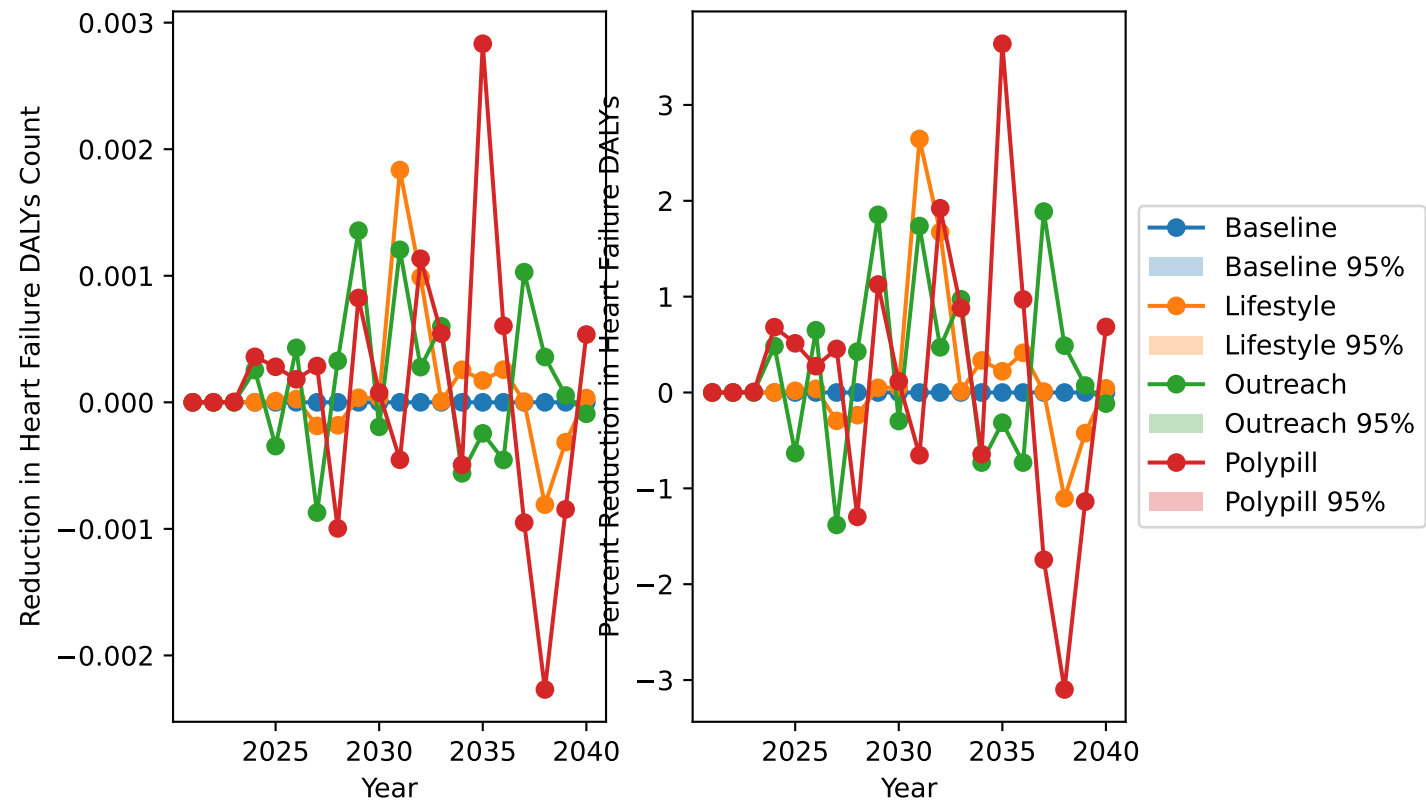
### Percent Reduction



# Reduction in Heart Failure DALYs for New\_hampshire

## Count Reduction

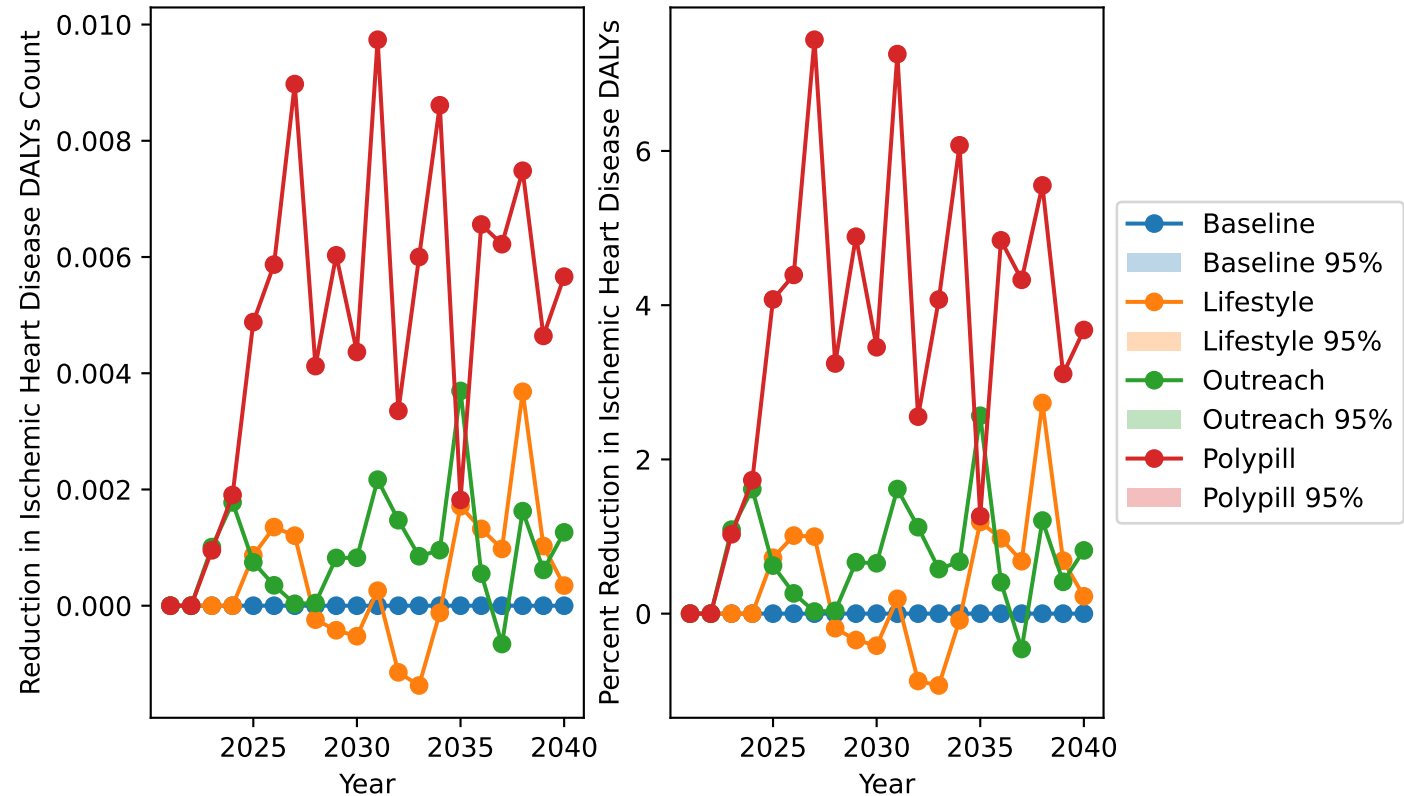
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for New\_hampshire

## Count Reduction

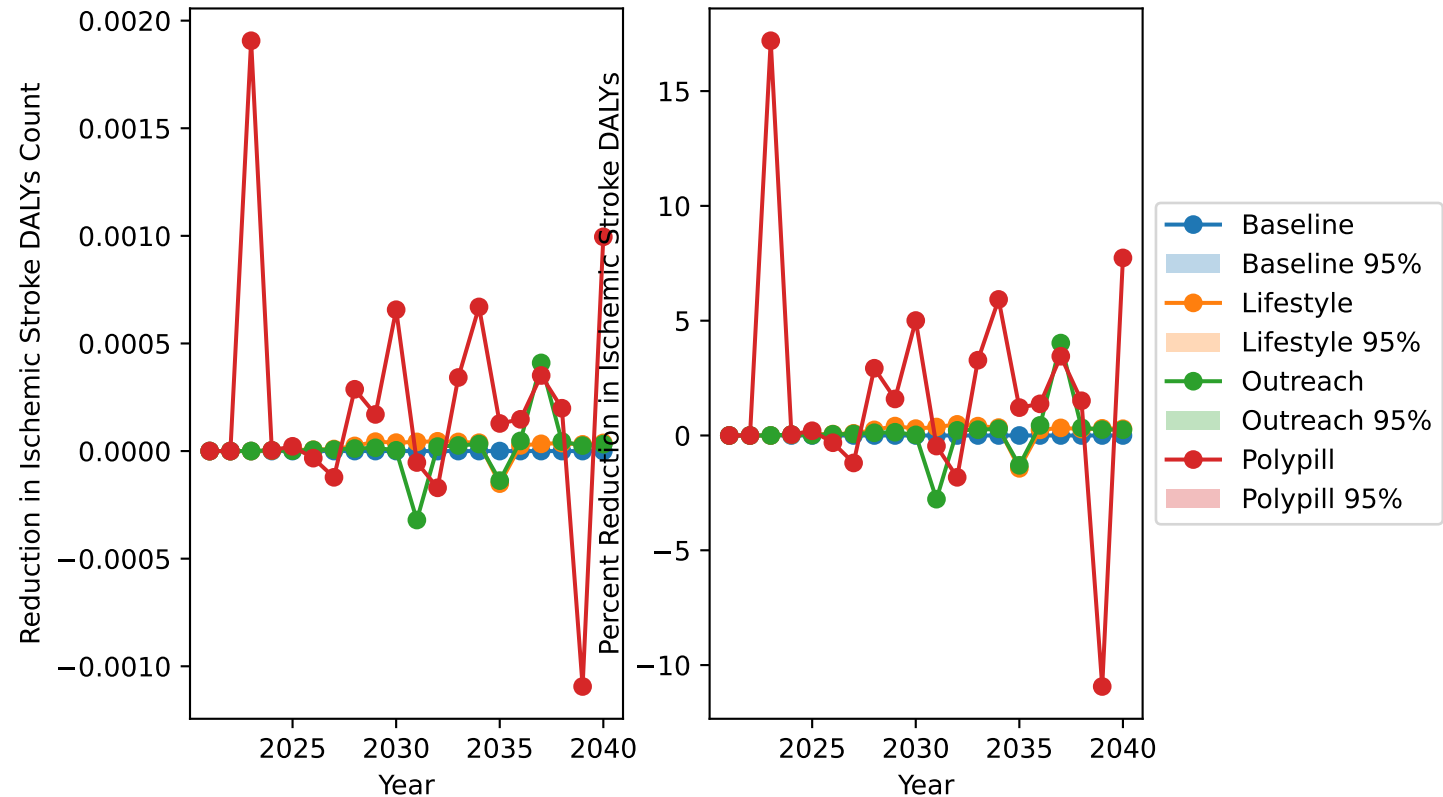
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for New\_hampshire

## Count Reduction

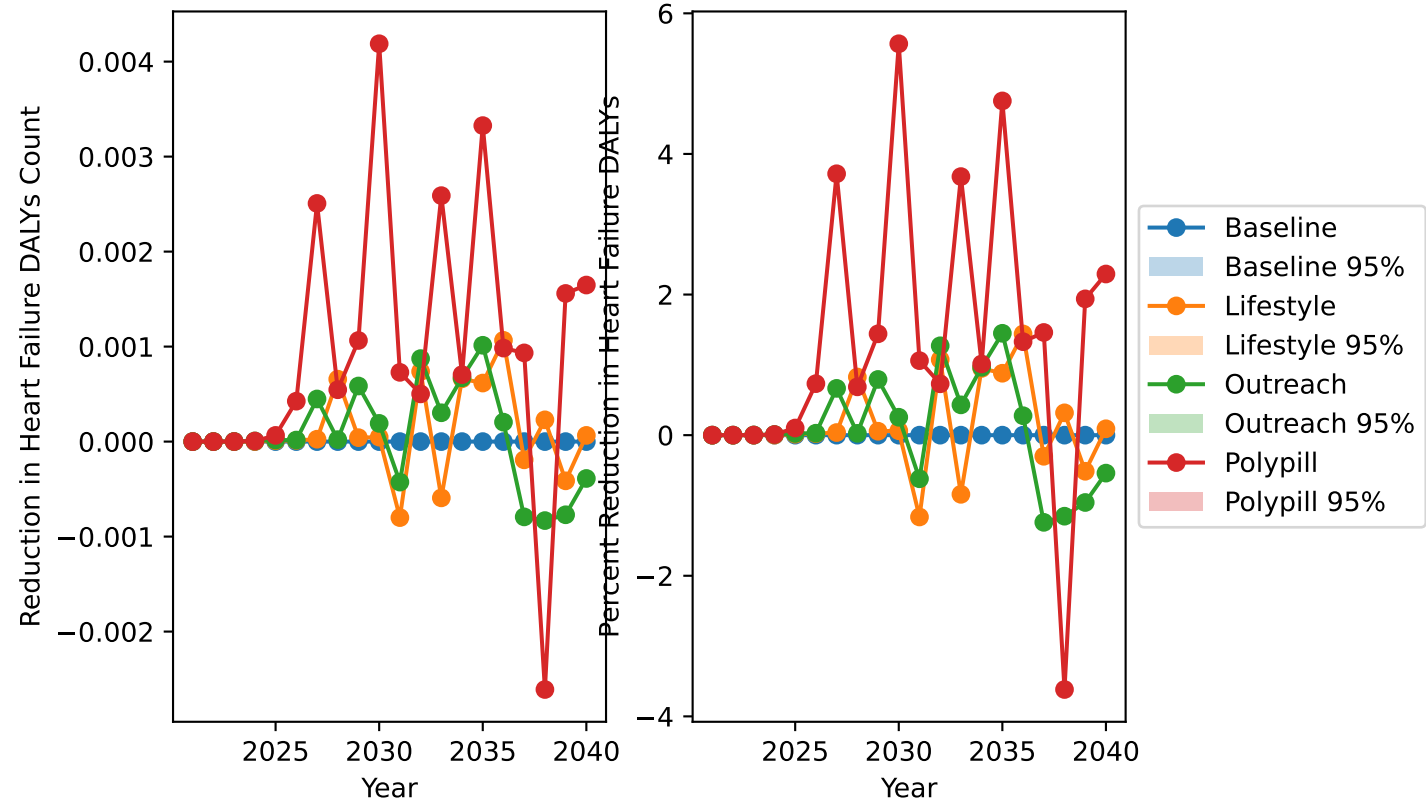
## Percent Reduction



# Reduction in Heart Failure DALYs for New Jersey

## Count Reduction

## Percent Reduction

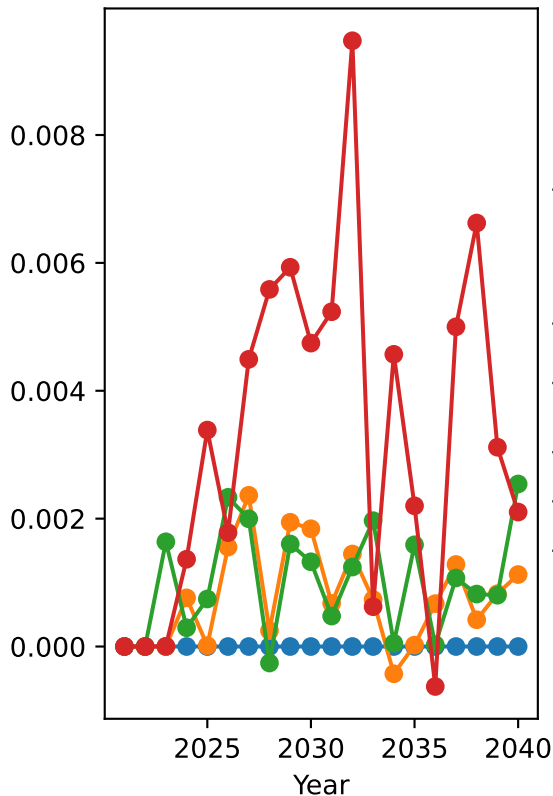


# Reduction in Ischemic Heart Disease DALYs for New\_jersey

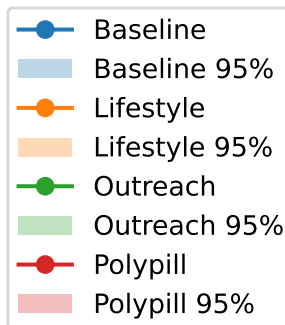
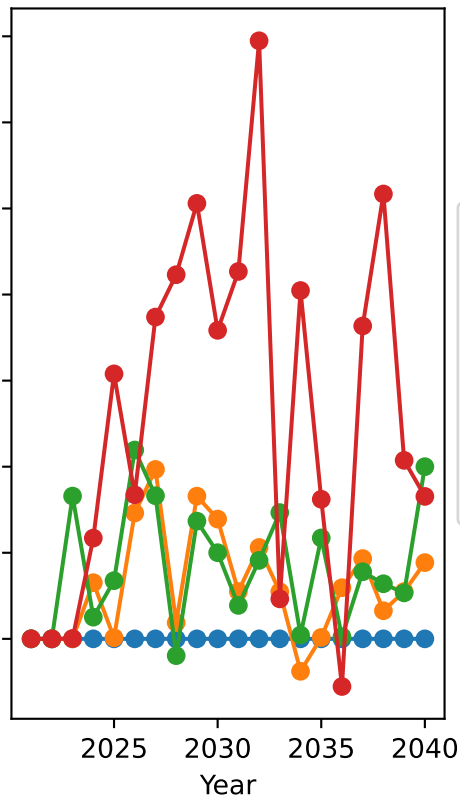
## Count Reduction

## Percent Reduction

Reduction in Ischemic Heart Disease DALYs Count



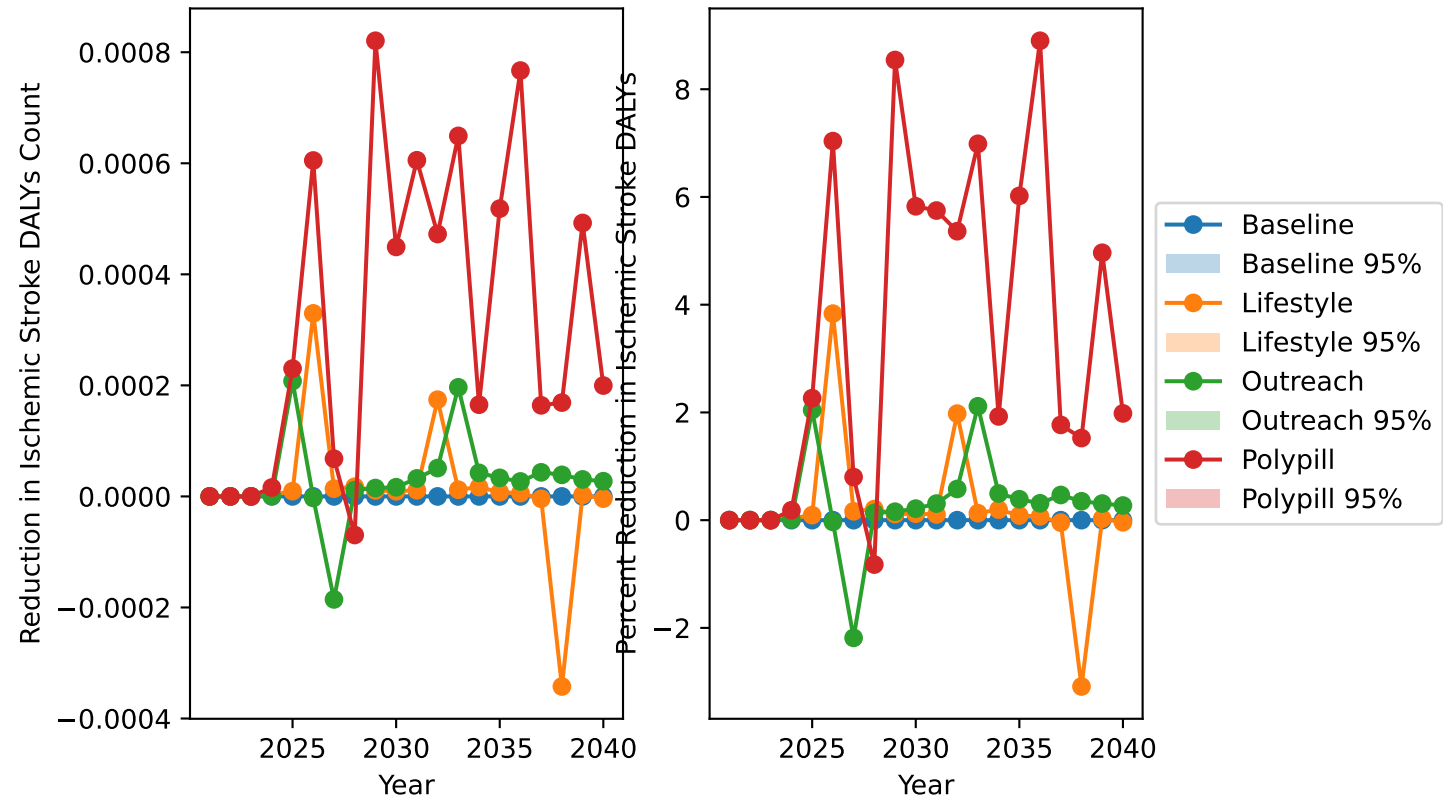
Percent Reduction in Ischemic Heart Disease DALYs



# Reduction in Ischemic Stroke DALYs for New\_jersey

## Count Reduction

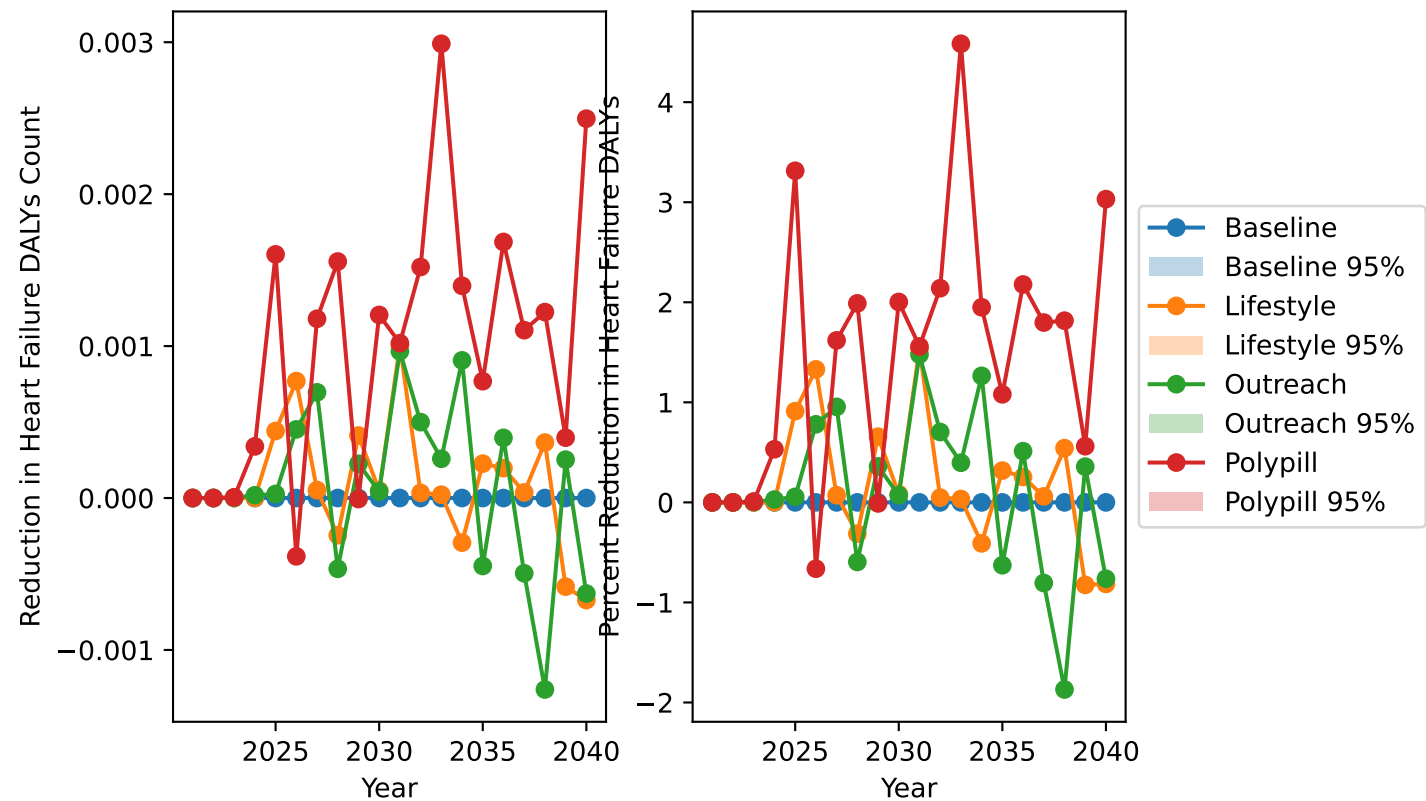
## Percent Reduction



# Reduction in Heart Failure DALYs for New\_mexico

## Count Reduction

## Percent Reduction

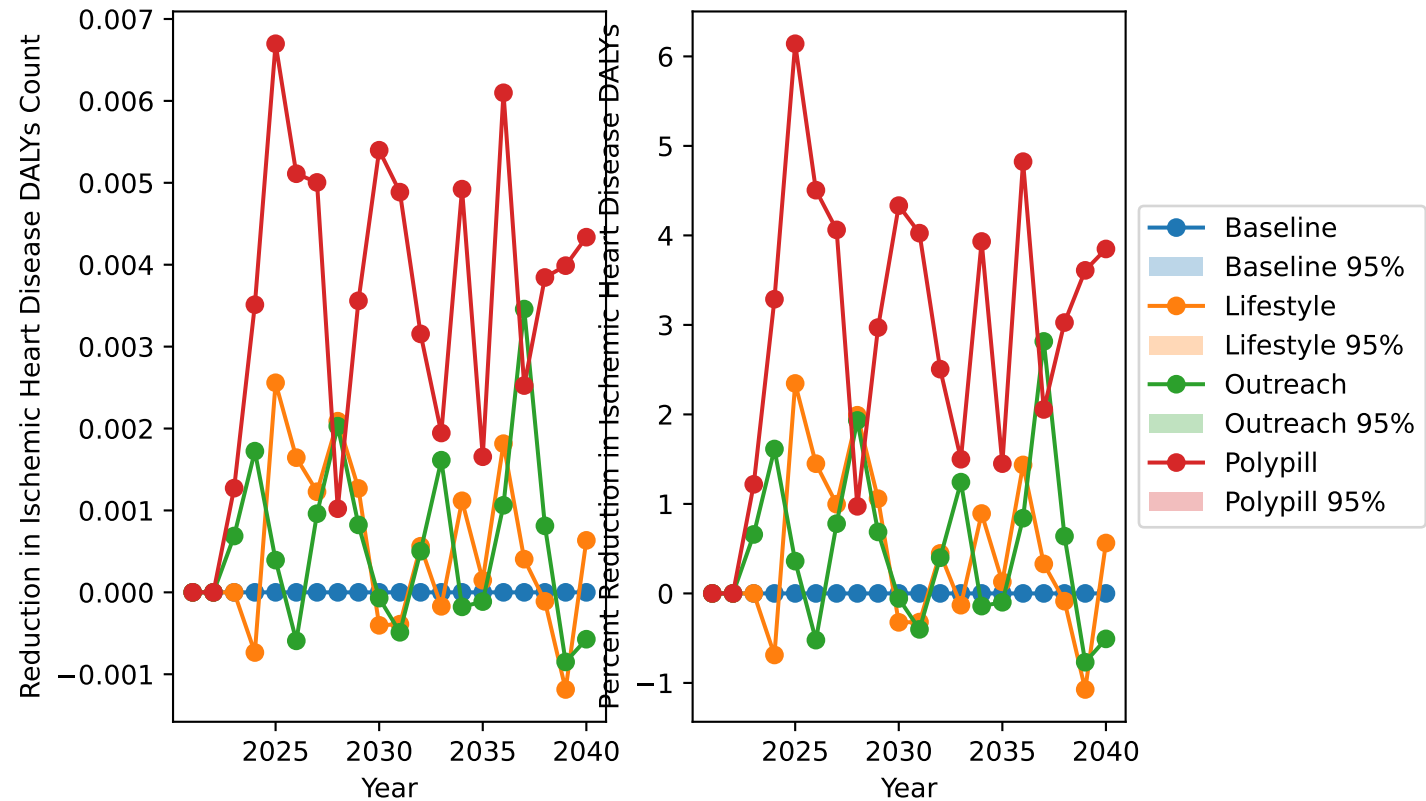




# Reduction in Ischemic Heart Disease DALYs for New\_mexico

## Count Reduction

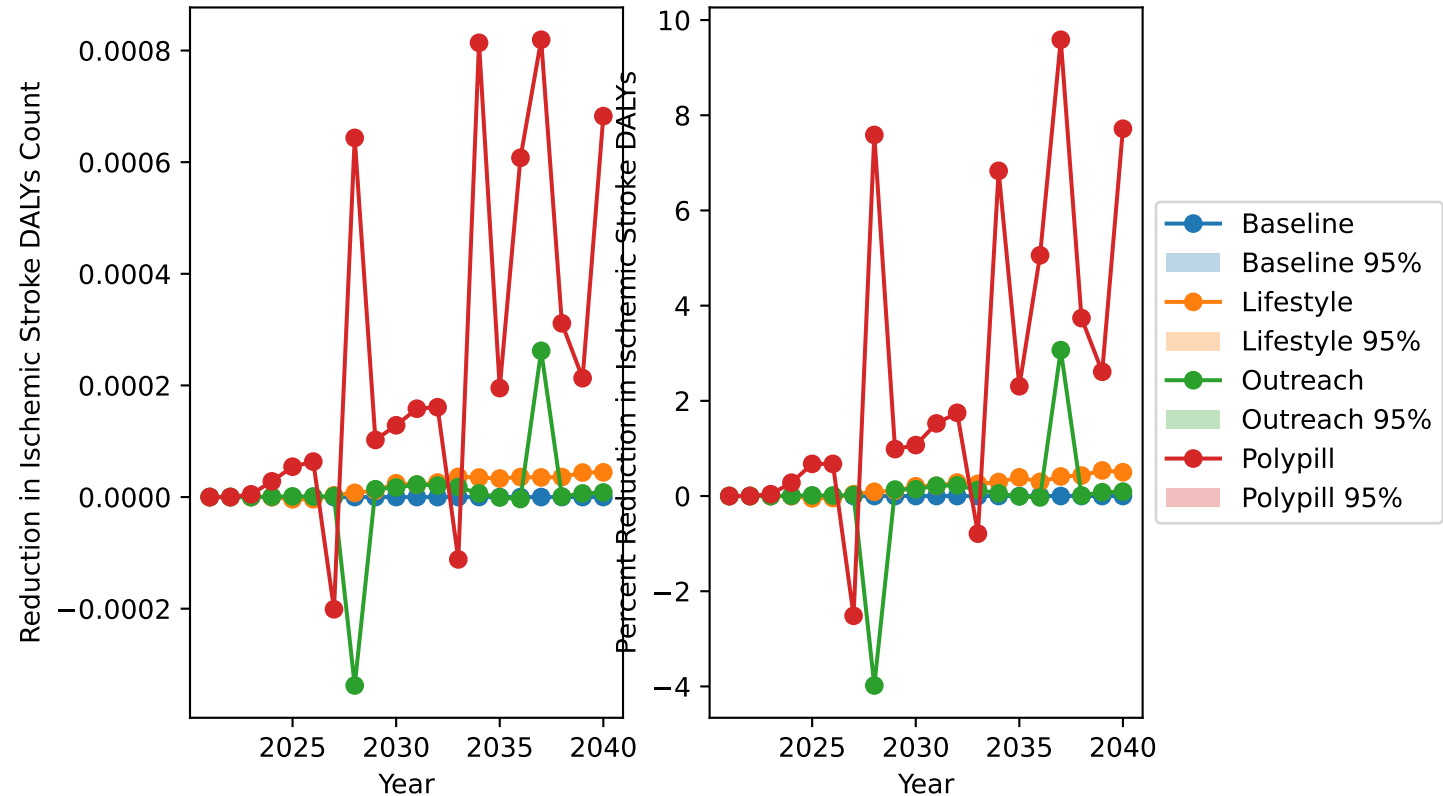
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for New\_mexico

## Count Reduction

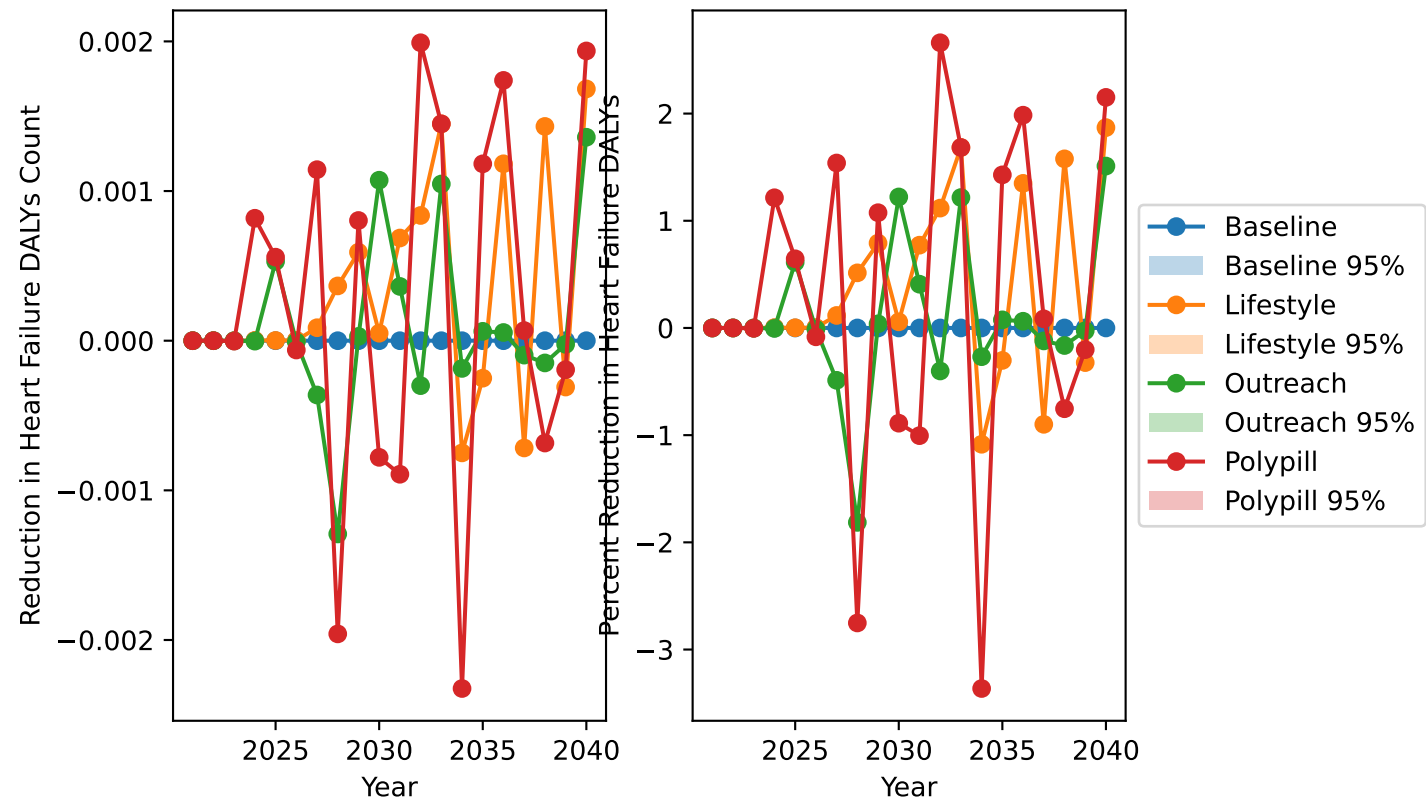
## Percent Reduction



# Reduction in Heart Failure DALYs for New\_york

## Count Reduction

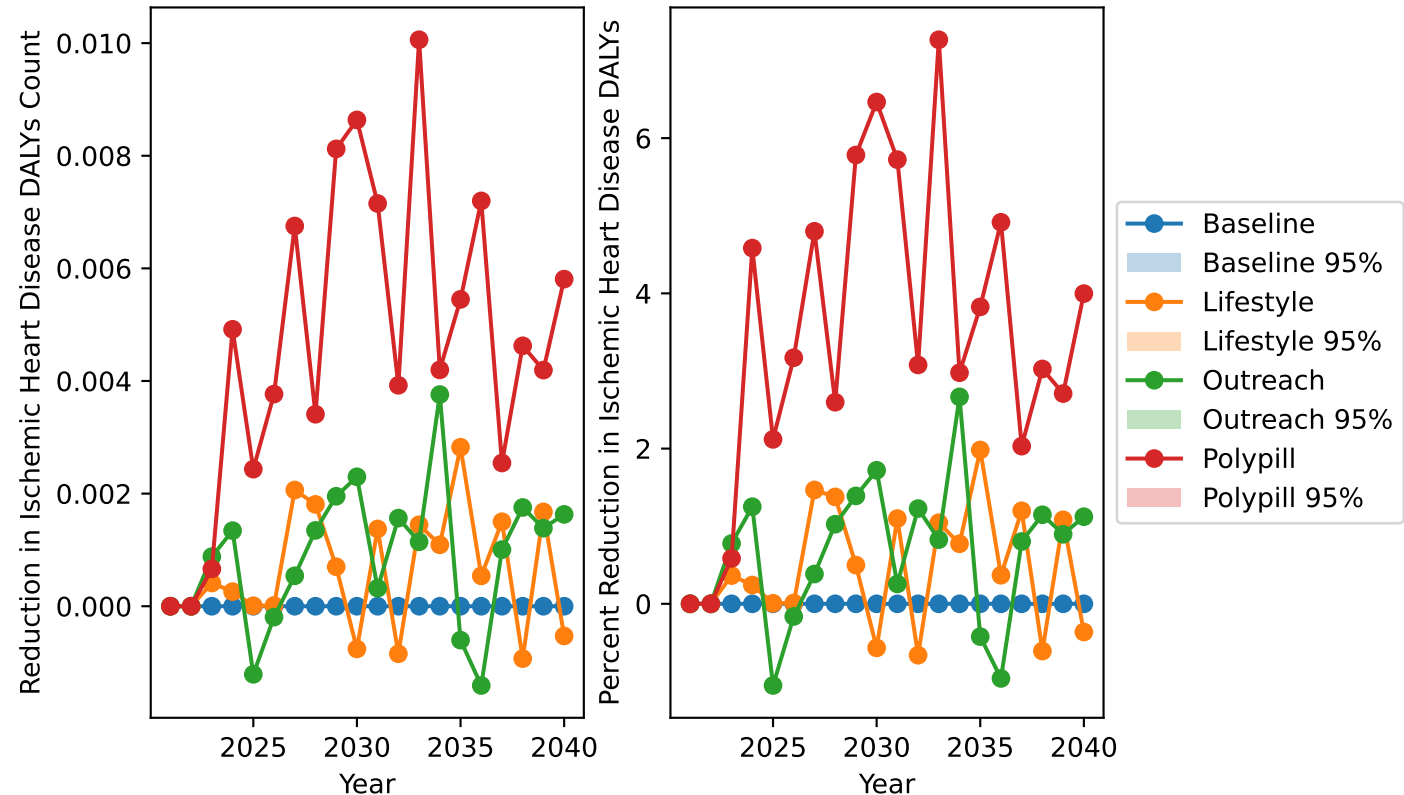
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for New\_york

## Count Reduction

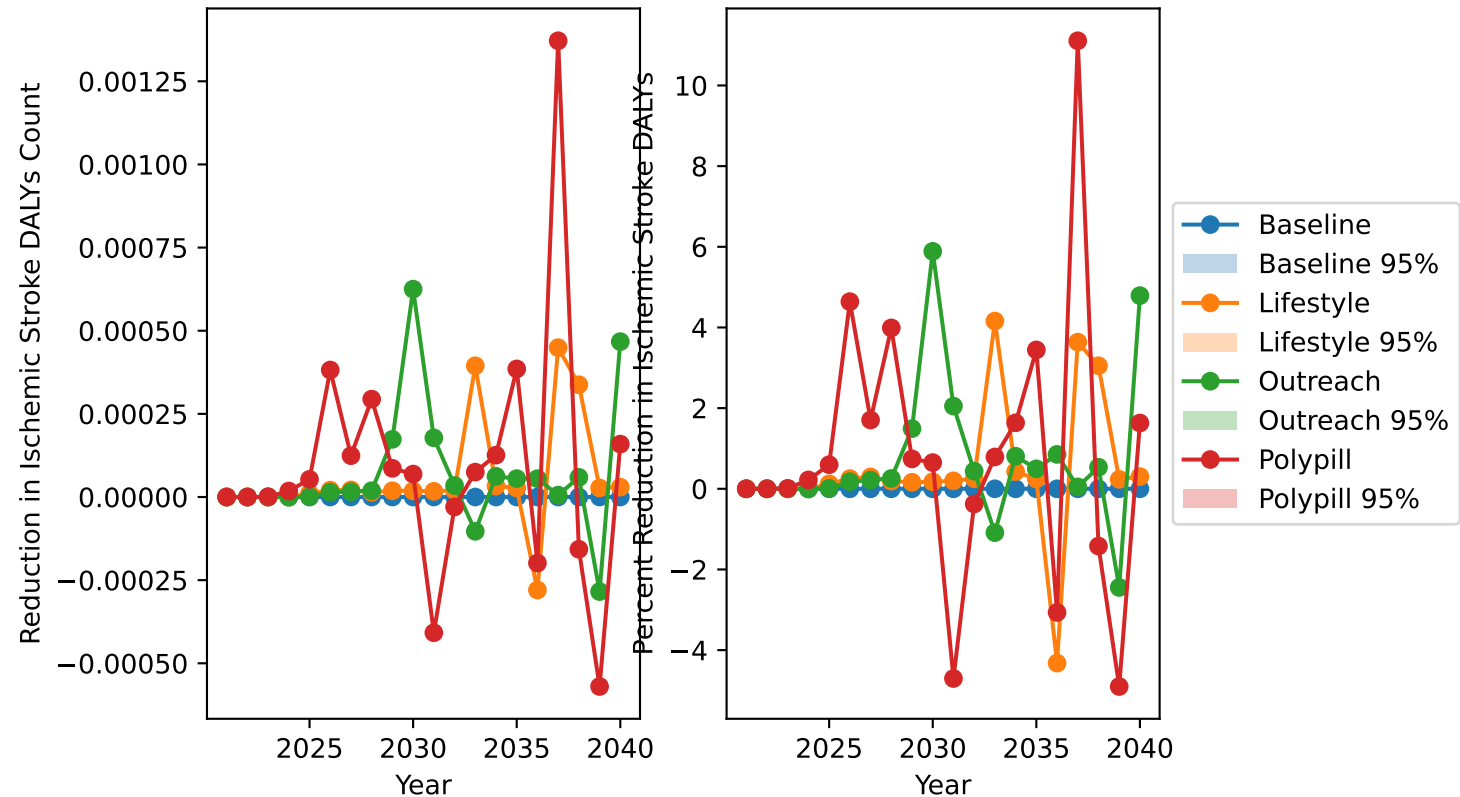
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for New\_york

## Count Reduction

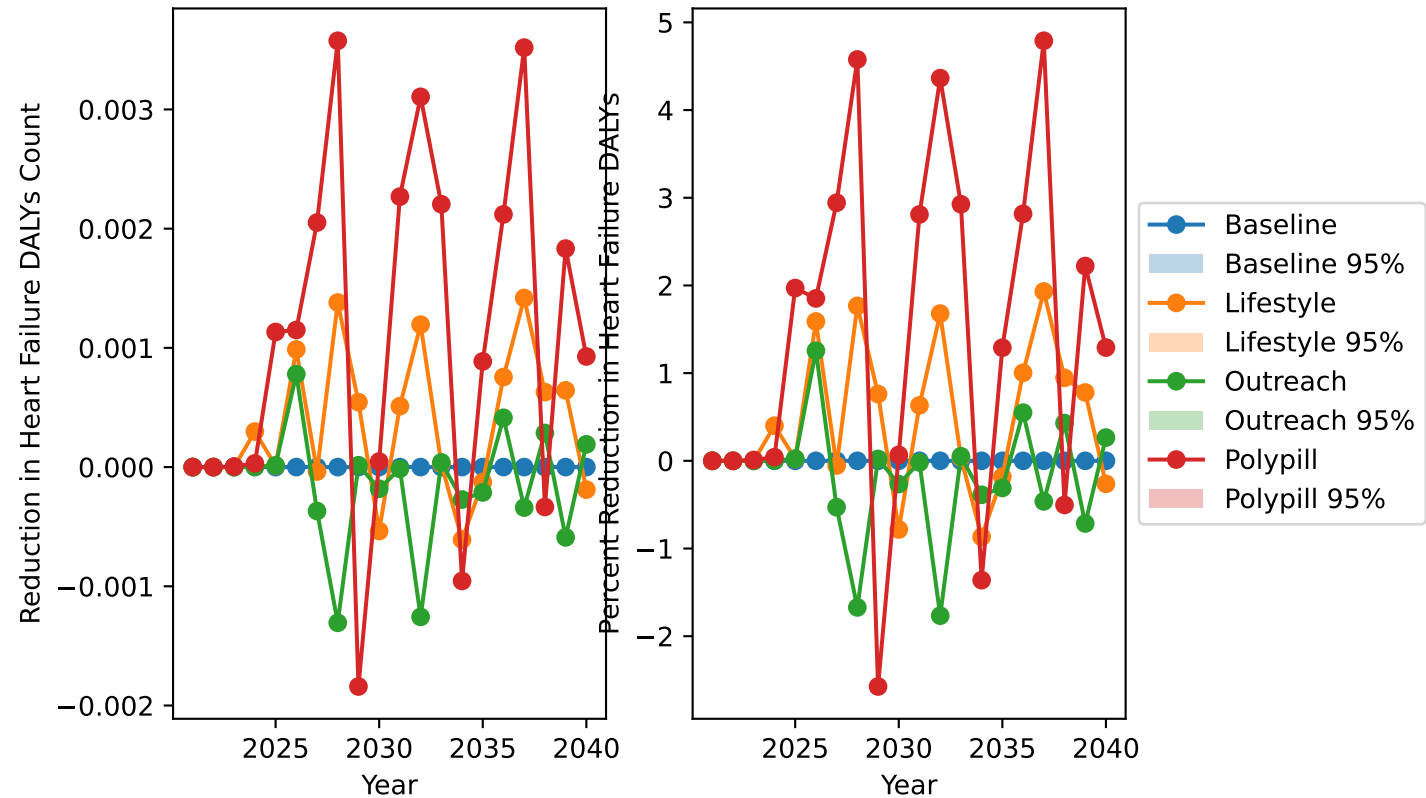
## Percent Reduction



# Reduction in Heart Failure DALYs for North\_carolina

## Count Reduction

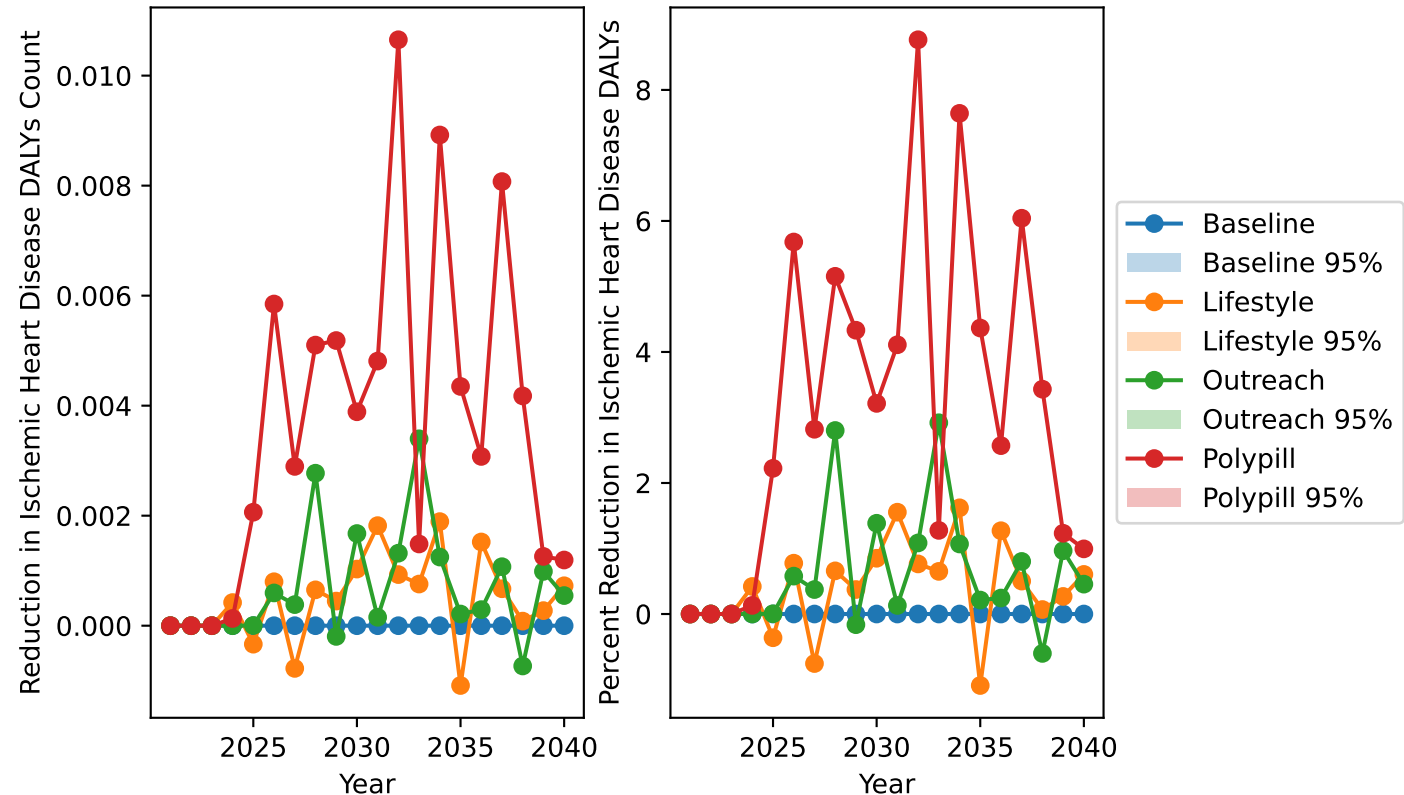
## Percent Reduction



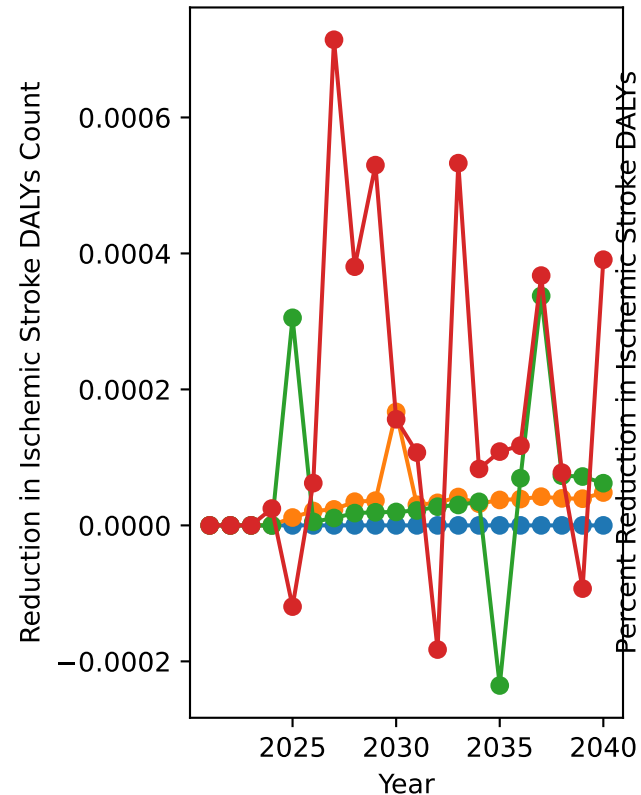
# Reduction in Ischemic Heart Disease DALYs for North\_carolina

## Count Reduction

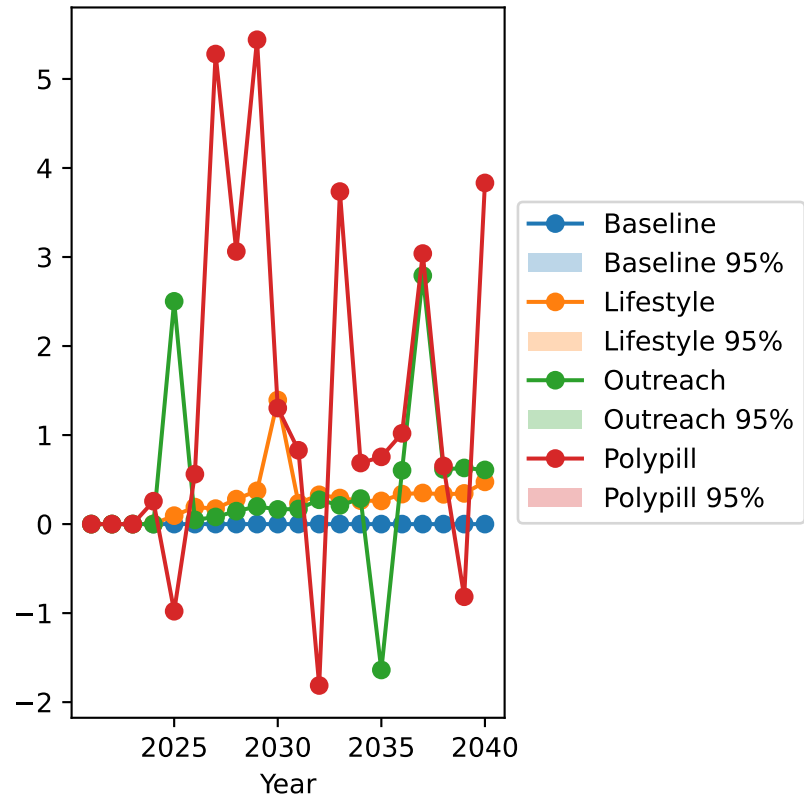
## Percent Reduction



## Count Reduction



### Percent Reduction

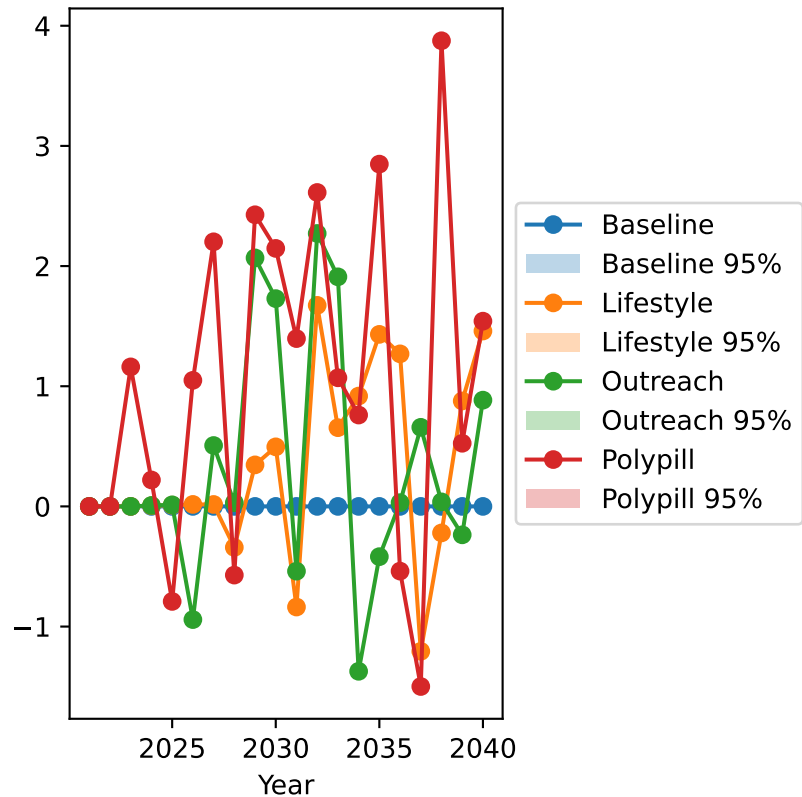
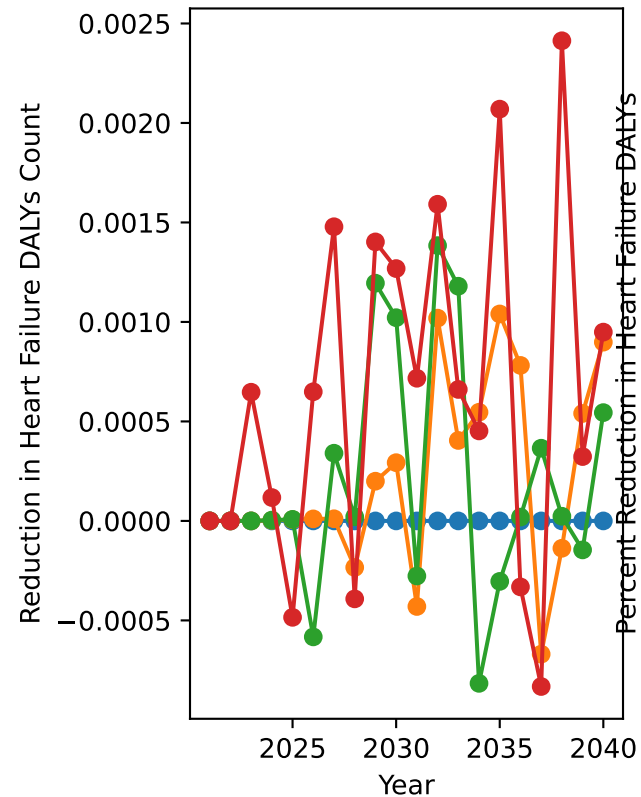




# Reduction in Heart Failure DALYs for North\_dakota

## Count Reduction

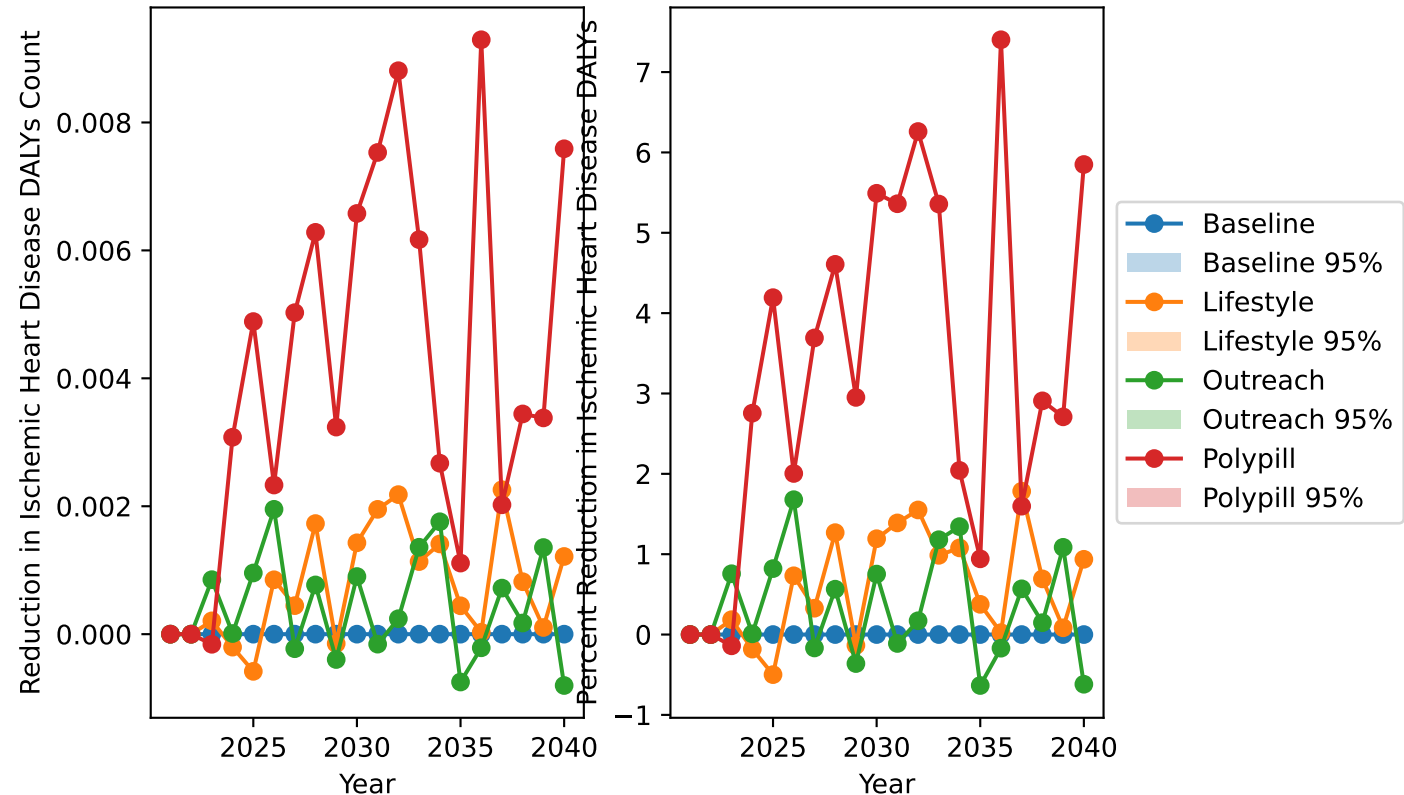
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for North\_dakota

## Count Reduction

## Percent Reduction

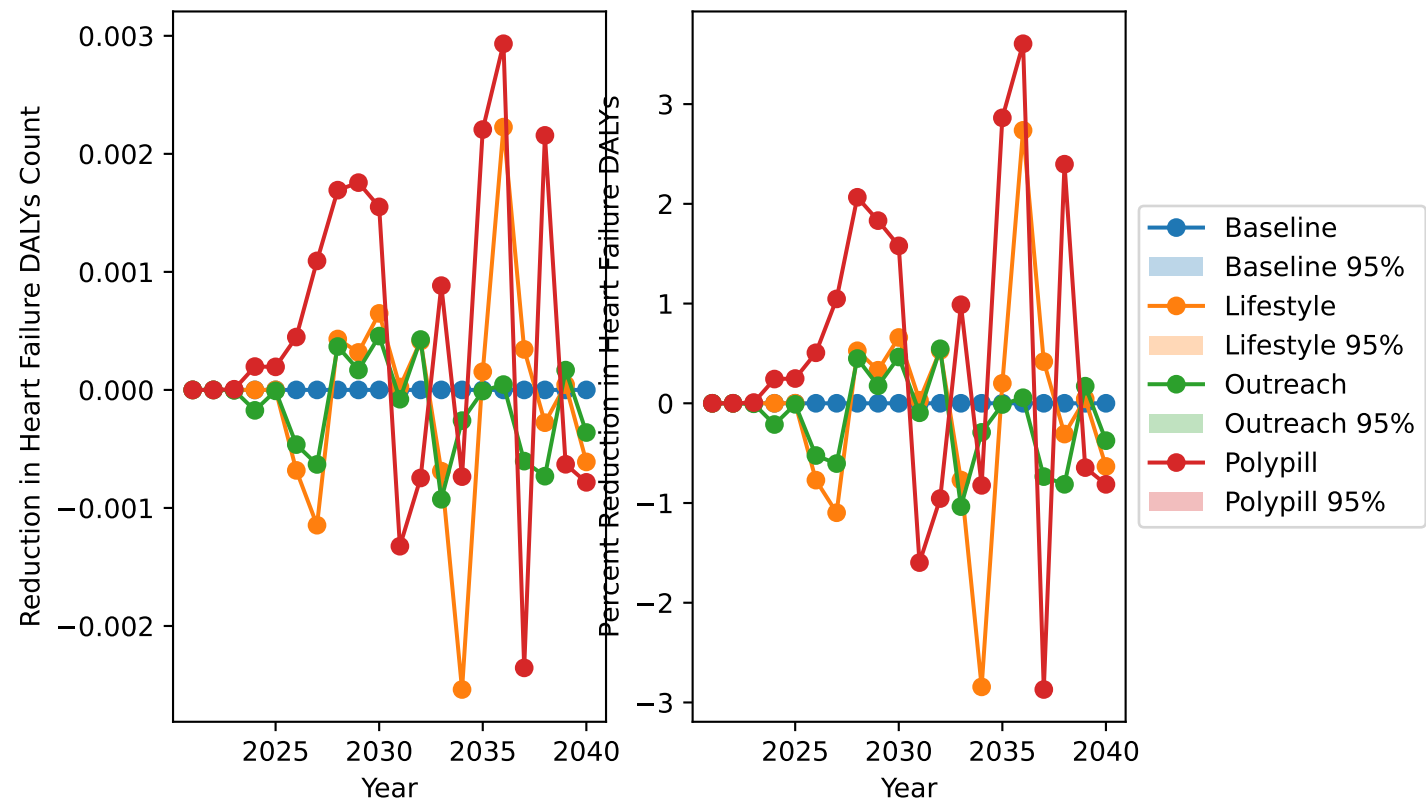




# Reduction in Heart Failure DALYs for Ohio

## Count Reduction

## Percent Reduction

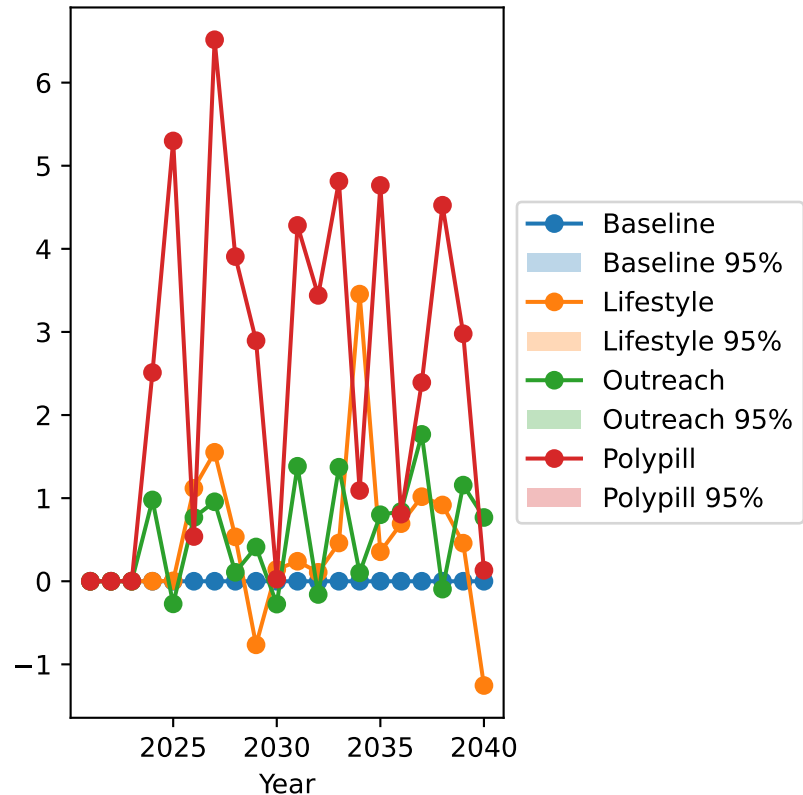
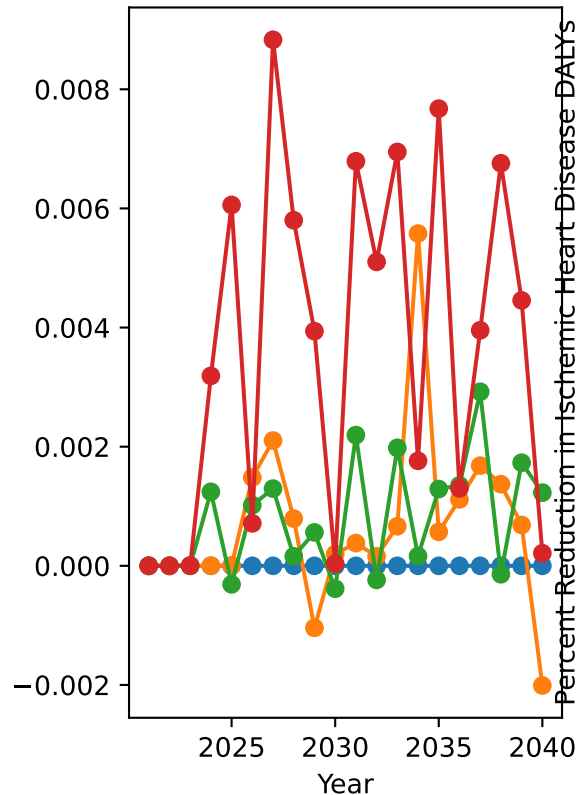


# Reduction in Ischemic Heart Disease DALYs for Ohio

## Count Reduction

## Percent Reduction

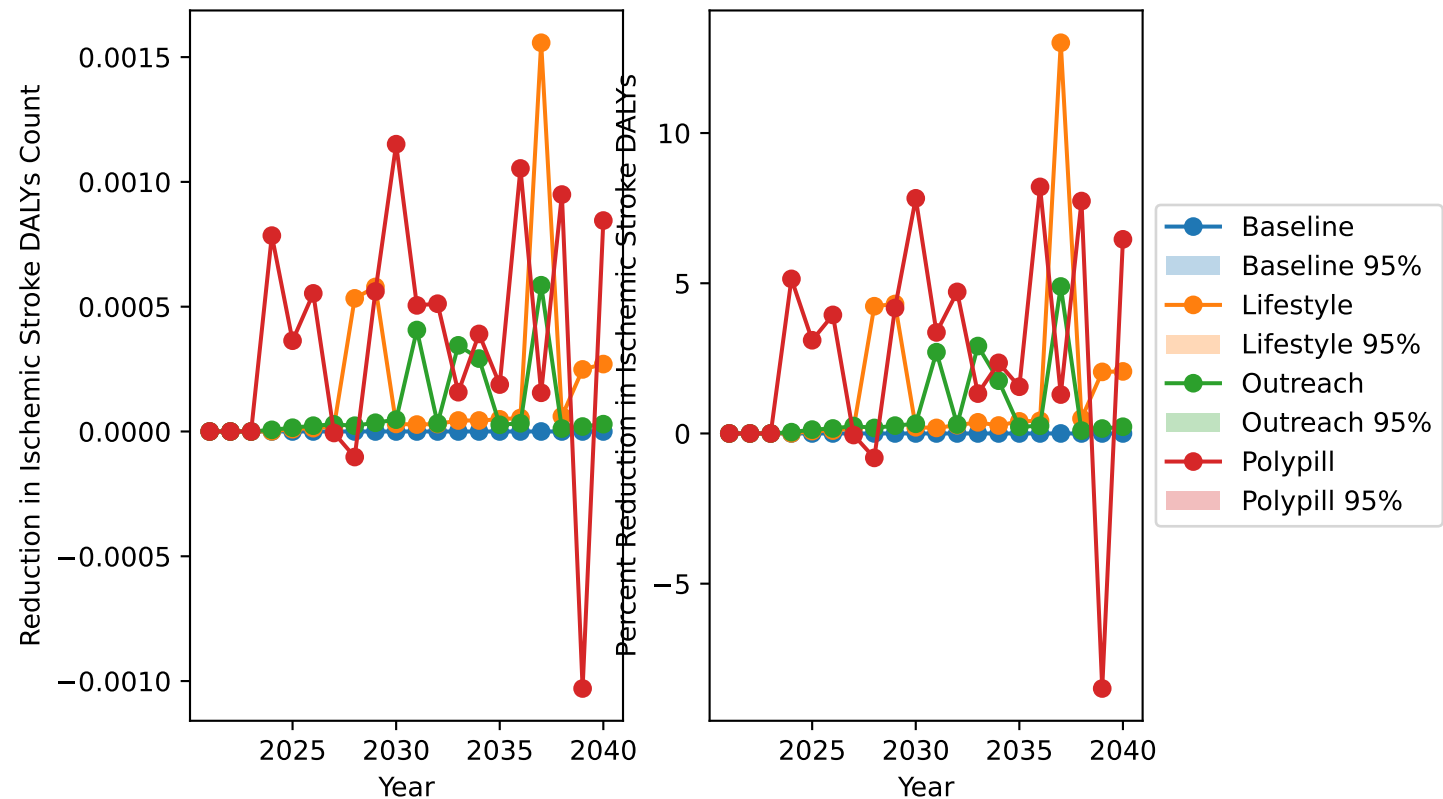
Reduction in Ischemic Heart Disease DALYs Count



# Reduction in Ischemic Stroke DALYs for Ohio

## Count Reduction

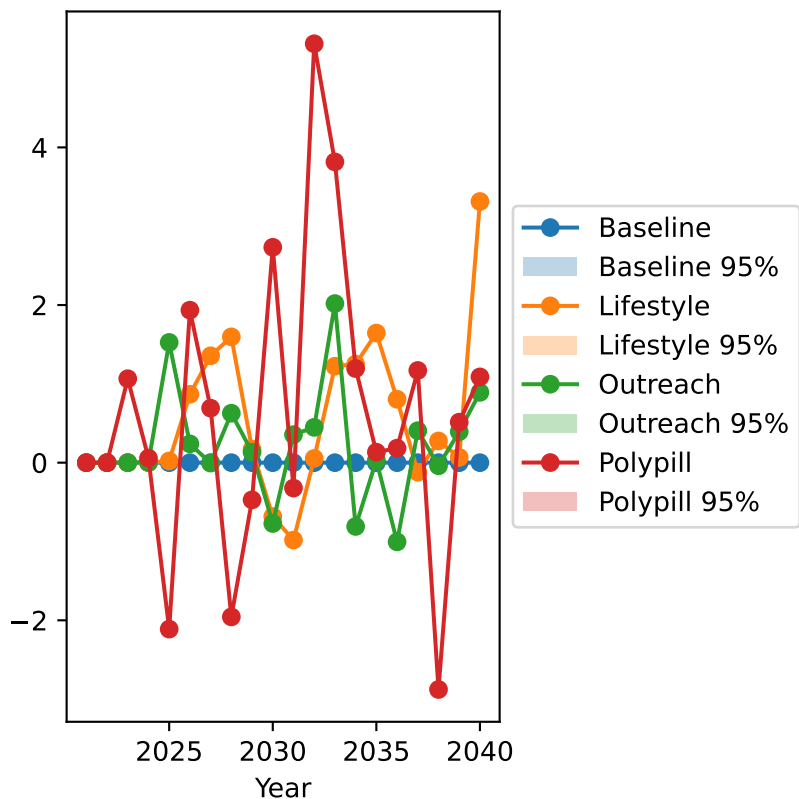
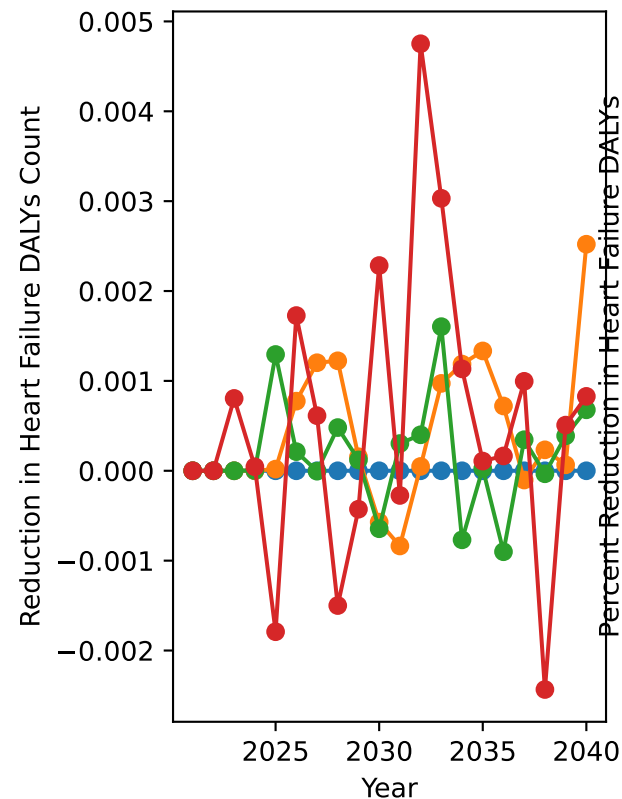
## Percent Reduction



# Reduction in Heart Failure DALYs for Oklahoma

## Count Reduction

## Percent Reduction

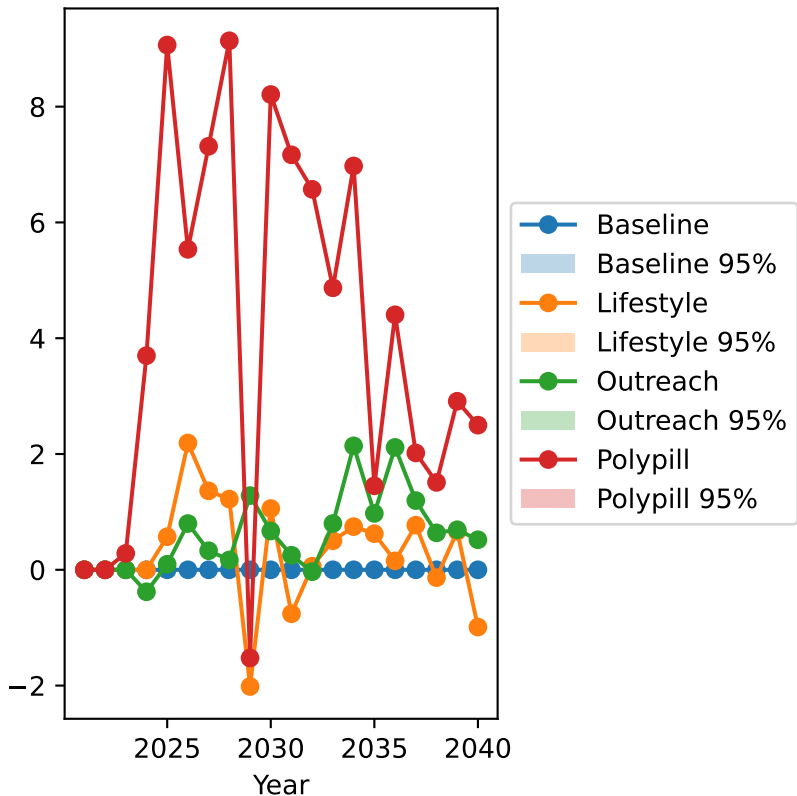
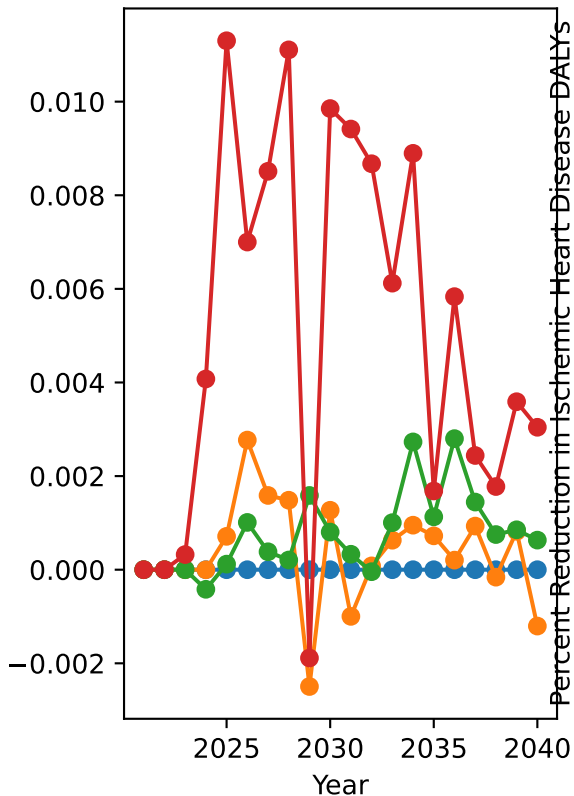


# Reduction in Ischemic Heart Disease DALYs for Oklahoma

## Count Reduction

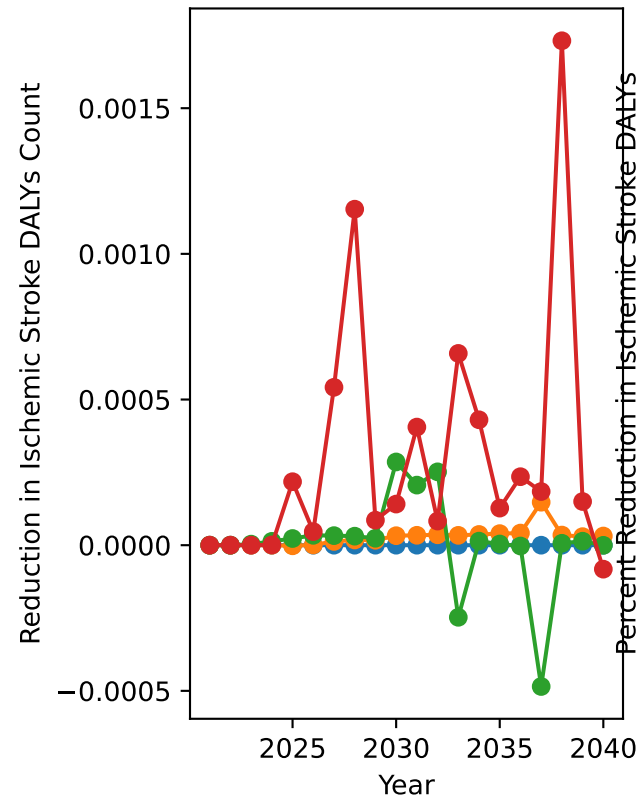
## Percent Reduction

Reduction in Ischemic Heart Disease DALYs Count

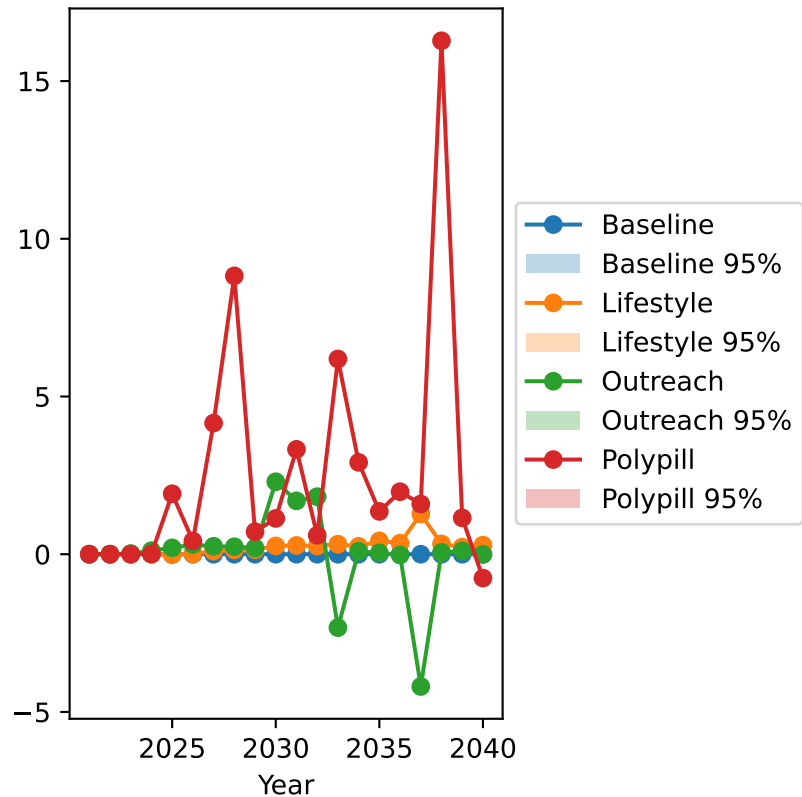




## Count Reduction



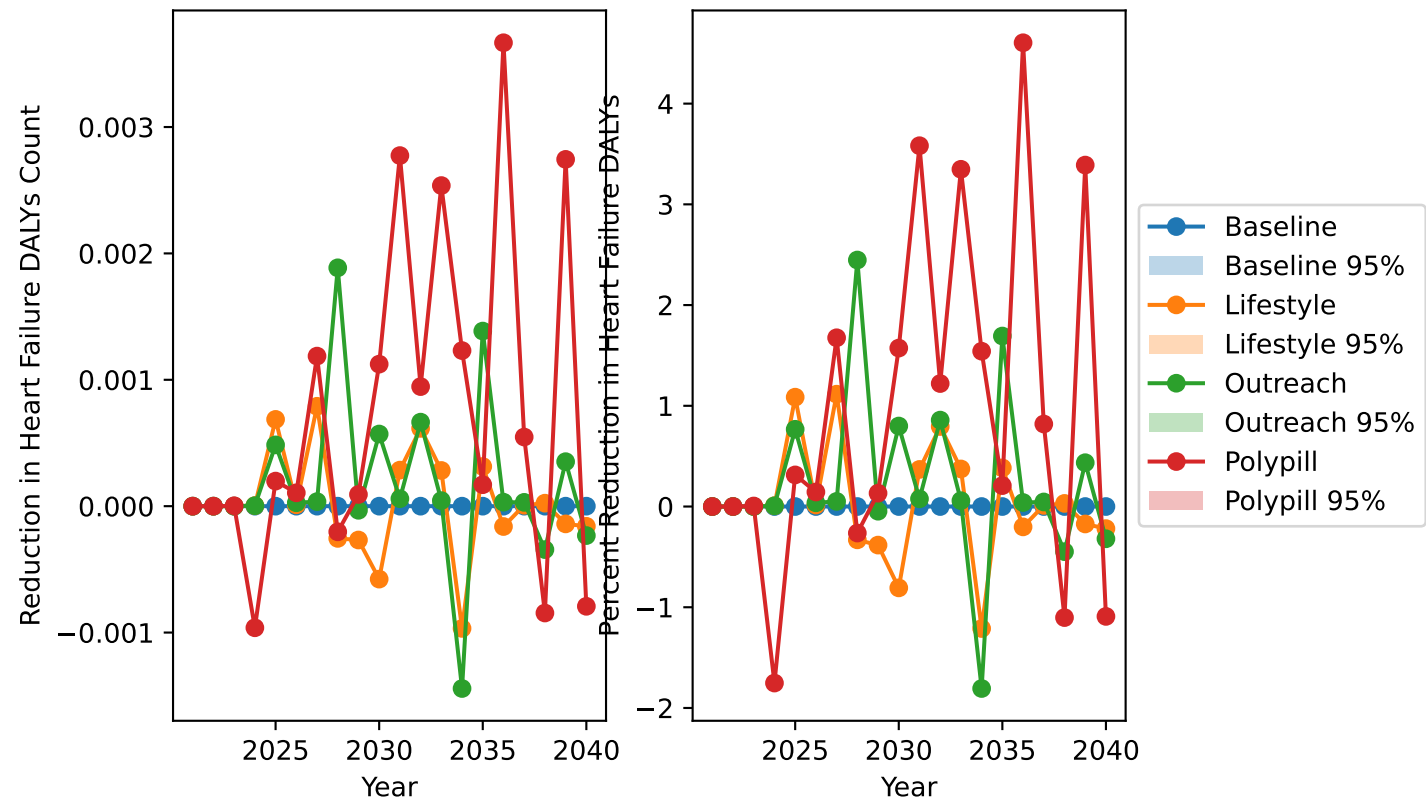
### Percent Reduction



# Reduction in Heart Failure DALYs for Oregon

## Count Reduction

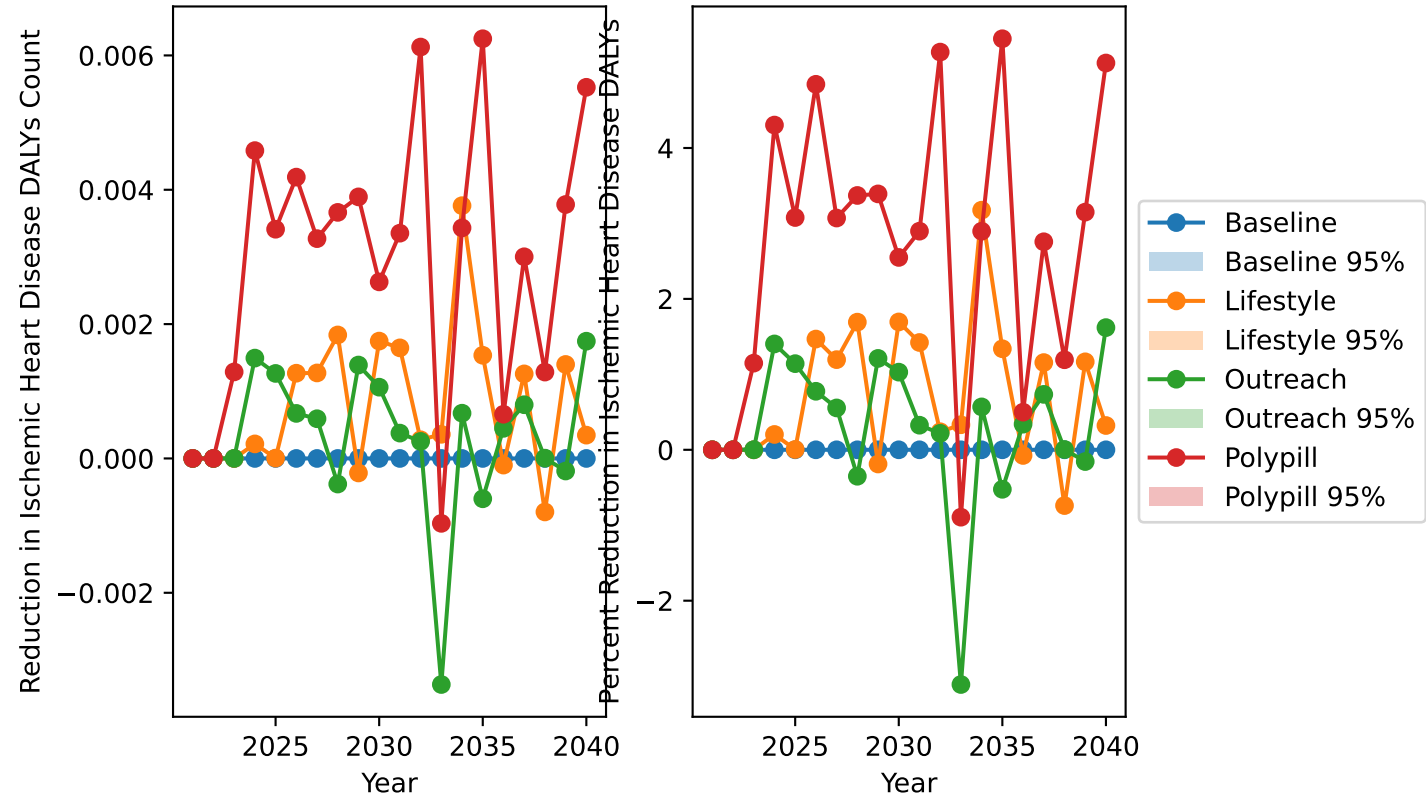
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Oregon

## Count Reduction

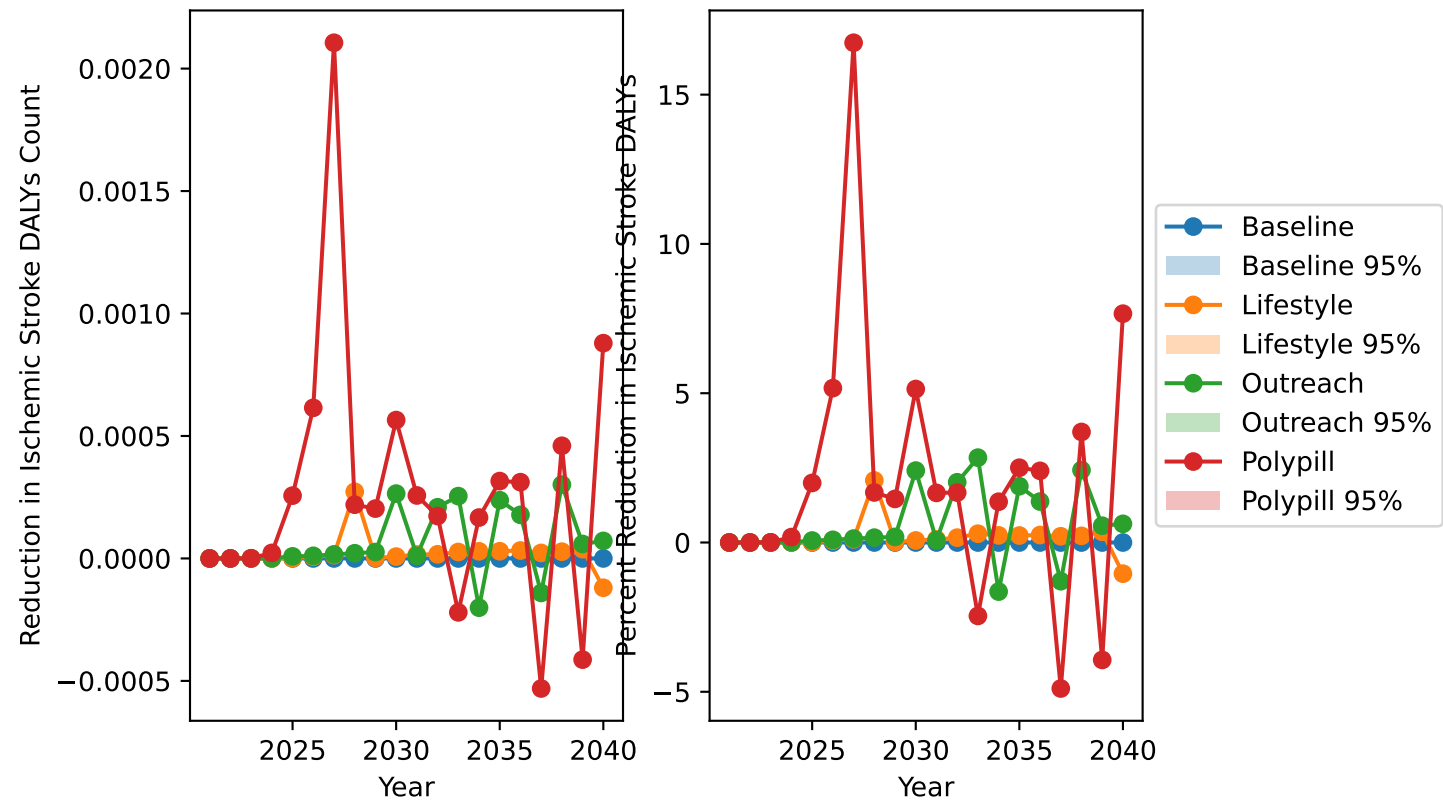
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Oregon

Count Reduction

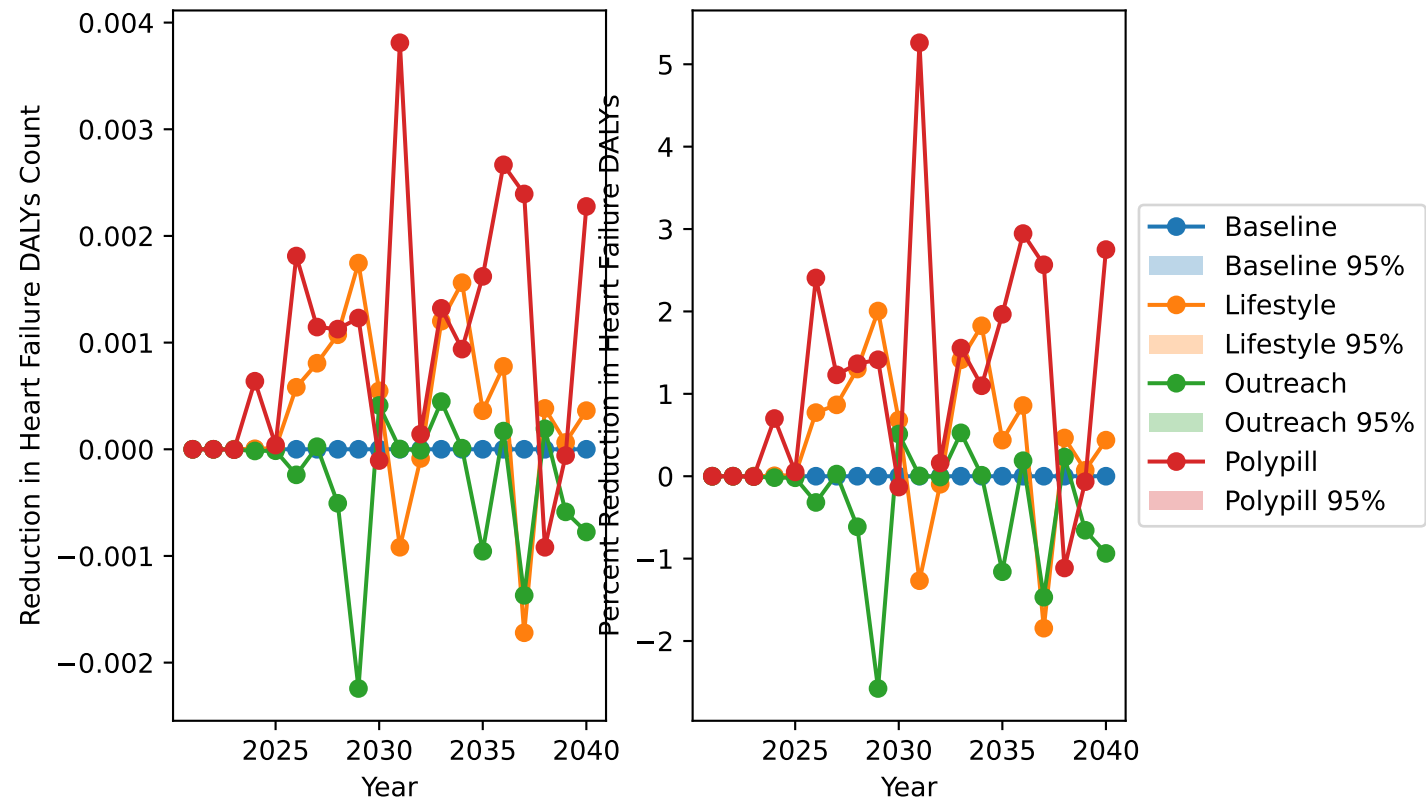
Percent Reduction



# Reduction in Heart Failure DALYs for Pennsylvania

## Count Reduction

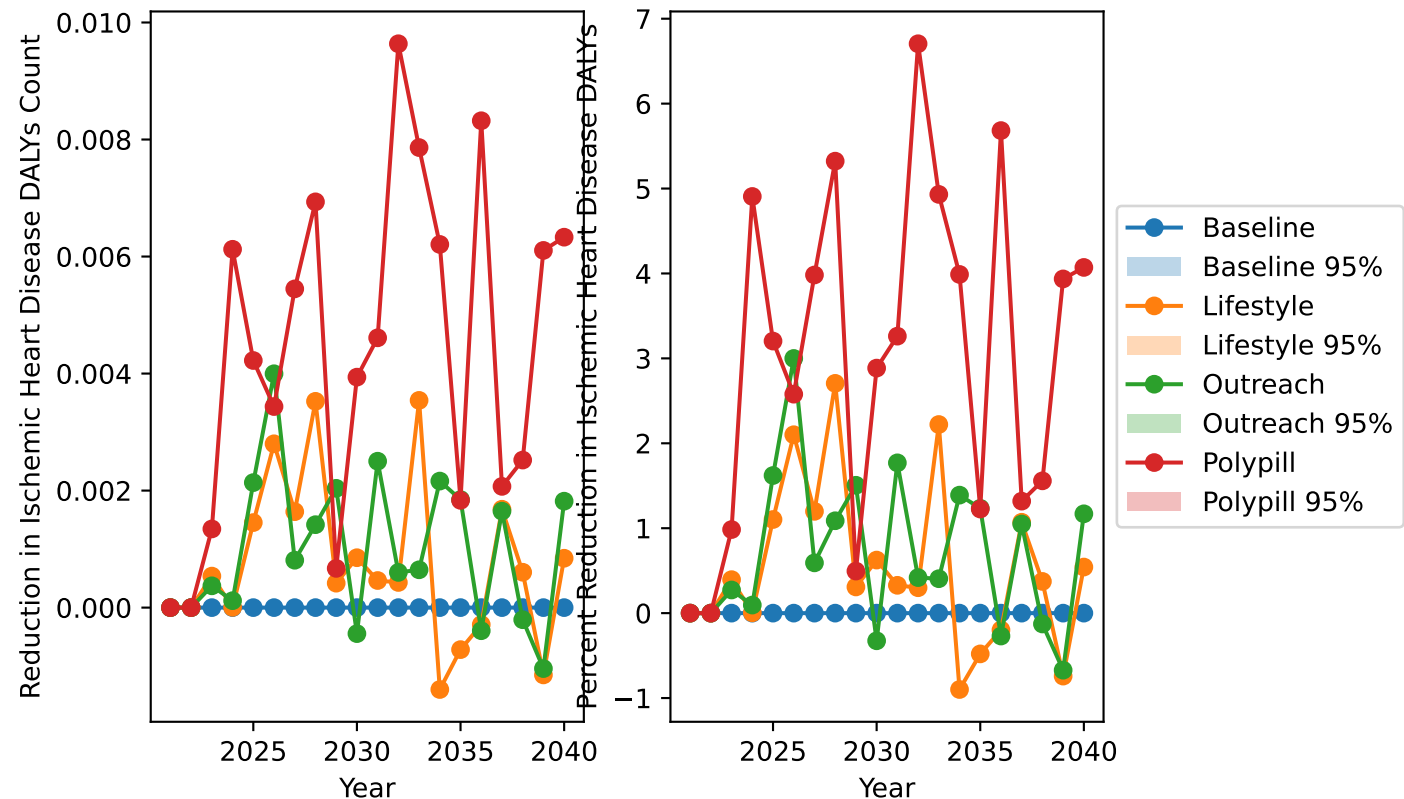
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Pennsylvania

## Count Reduction

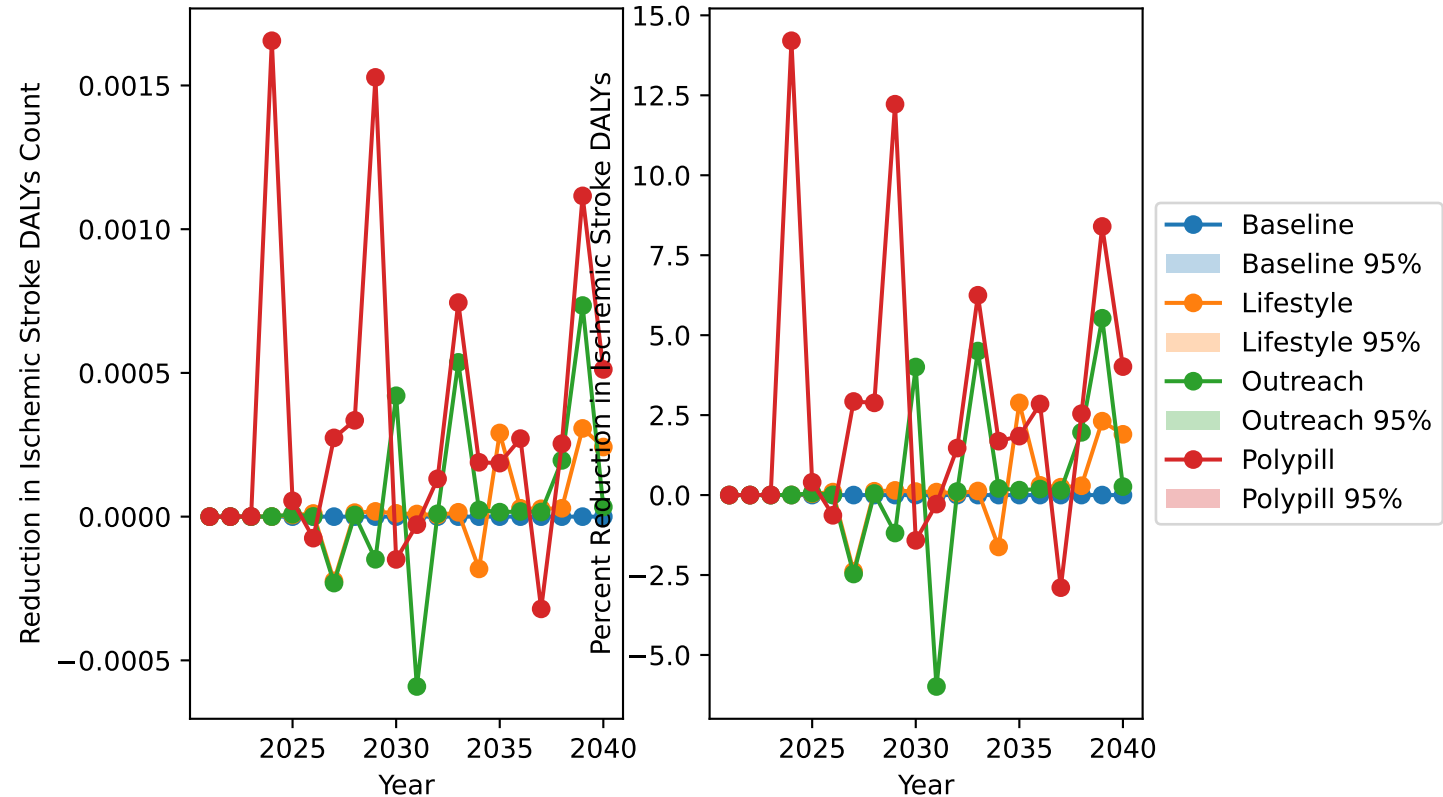
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Pennsylvania

## Count Reduction

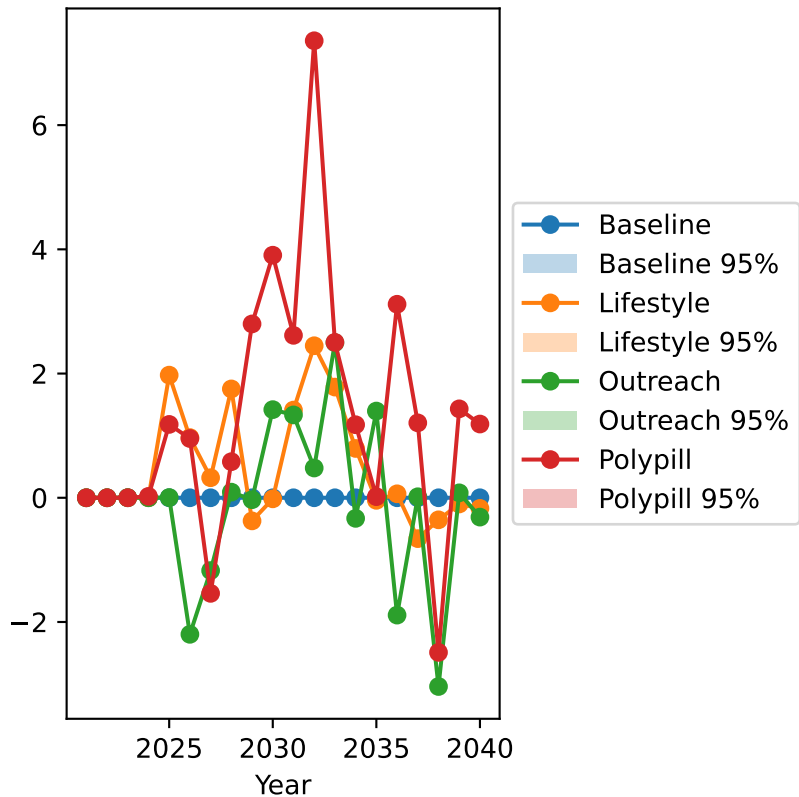
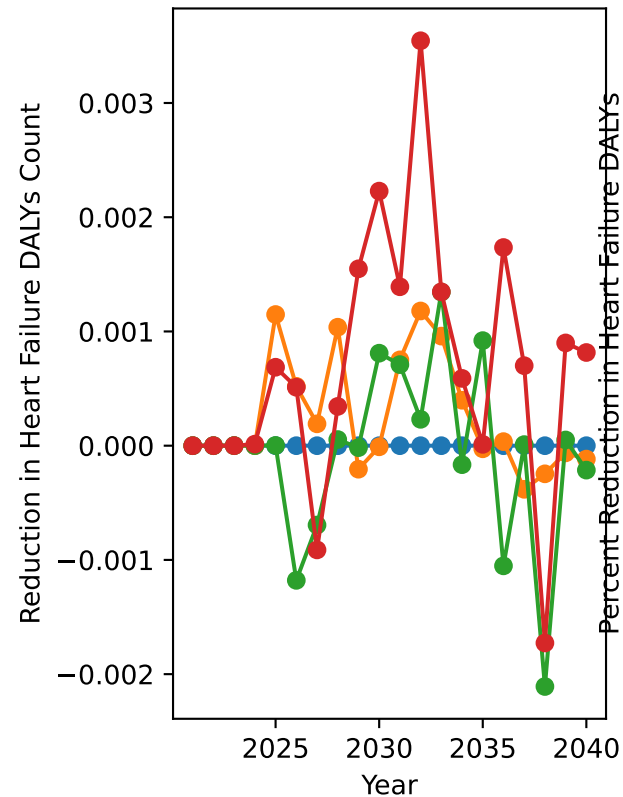
## Percent Reduction



# Reduction in Heart Failure DALYs for Rhode\_island

## Count Reduction

## Percent Reduction

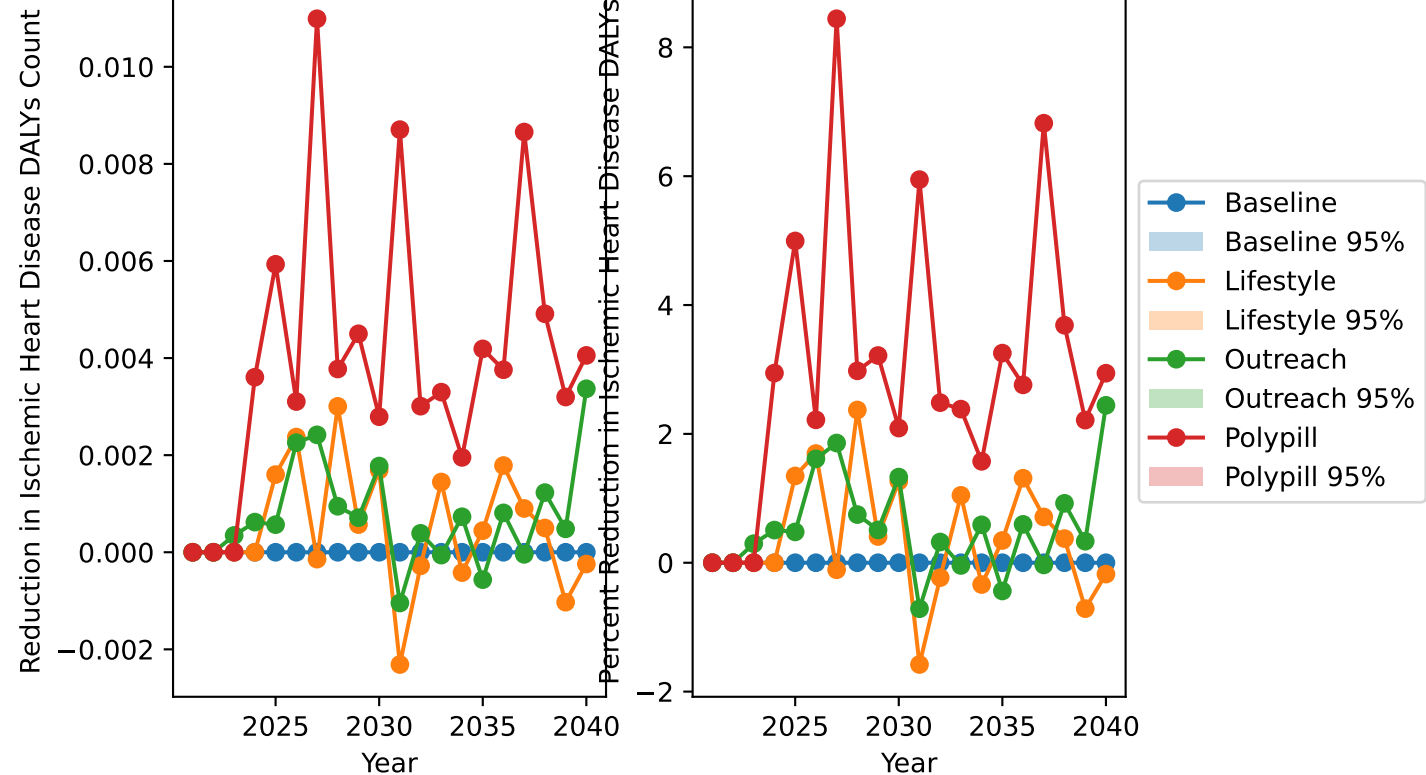




# Reduction in Ischemic Heart Disease DALYs for Rhode\_island

## Count Reduction

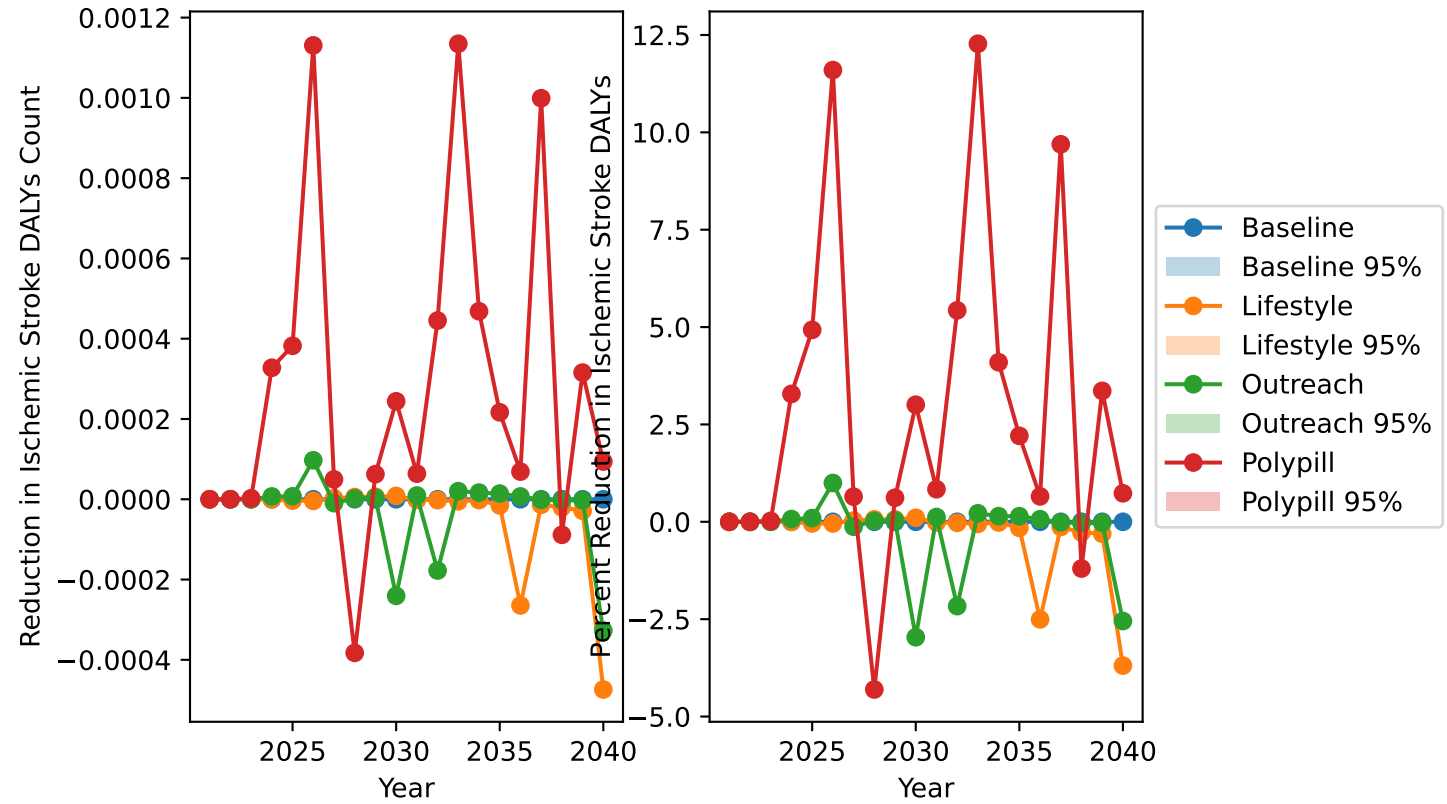
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Rhode\_island

## Count Reduction

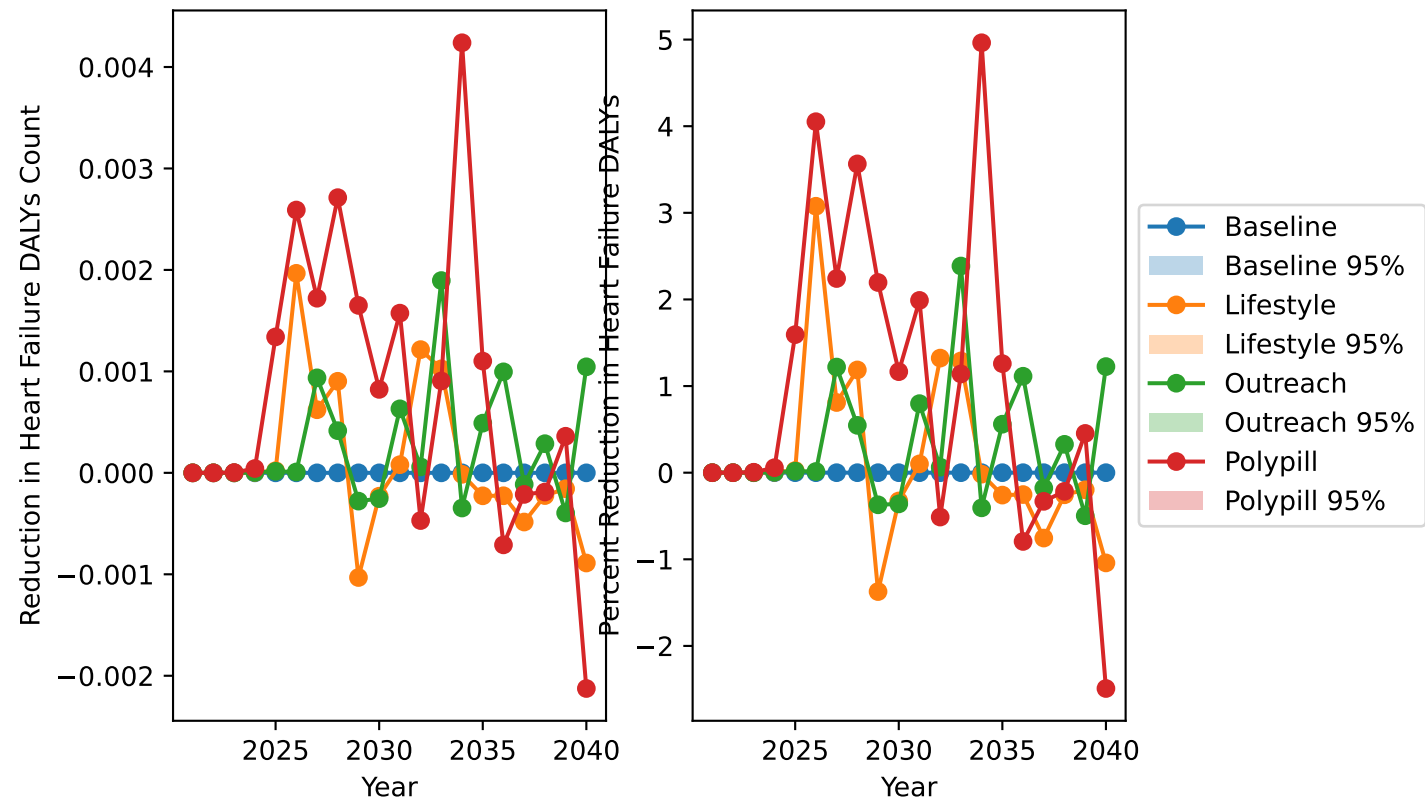
## Percent Reduction



# Reduction in Heart Failure DALYs for South\_carolina

## Count Reduction

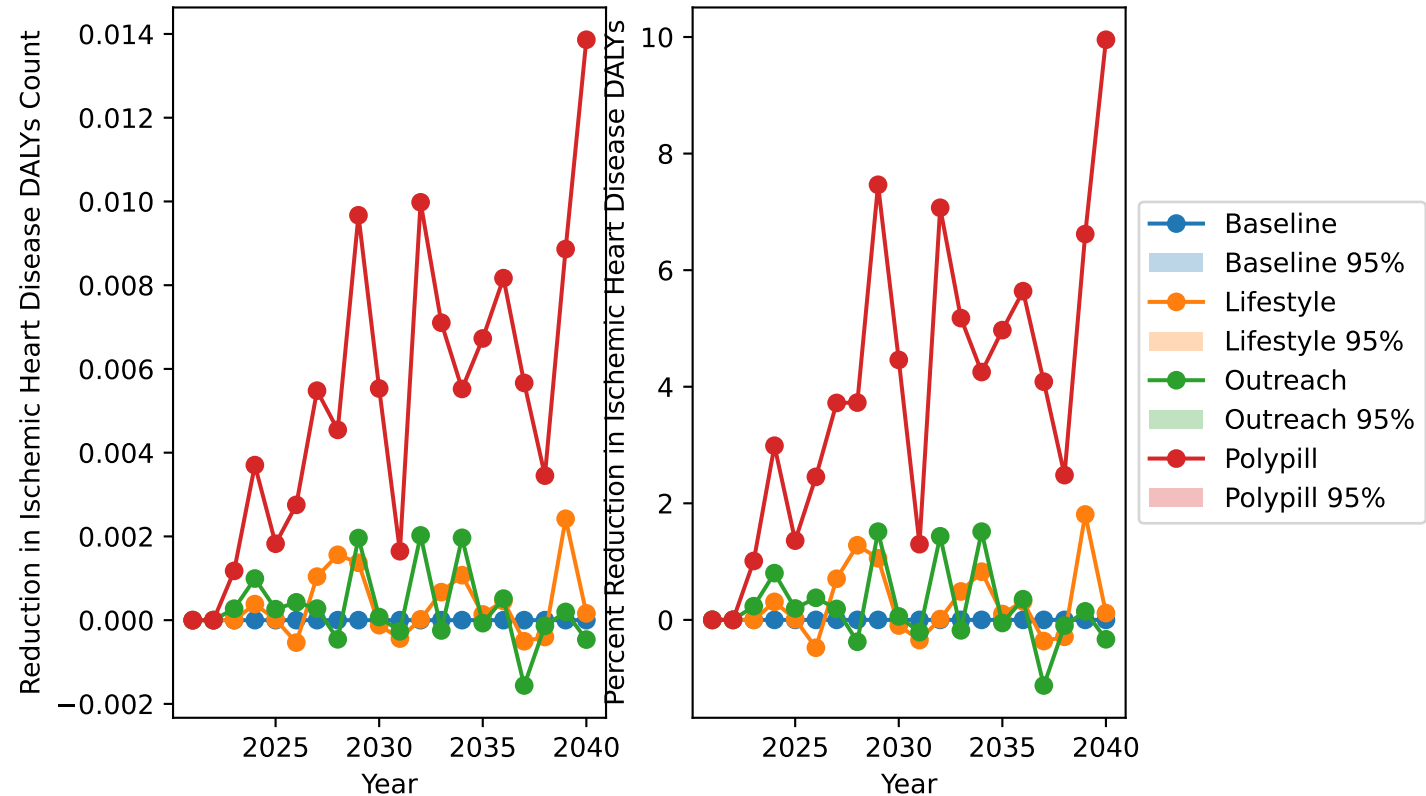
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for South\_carolina

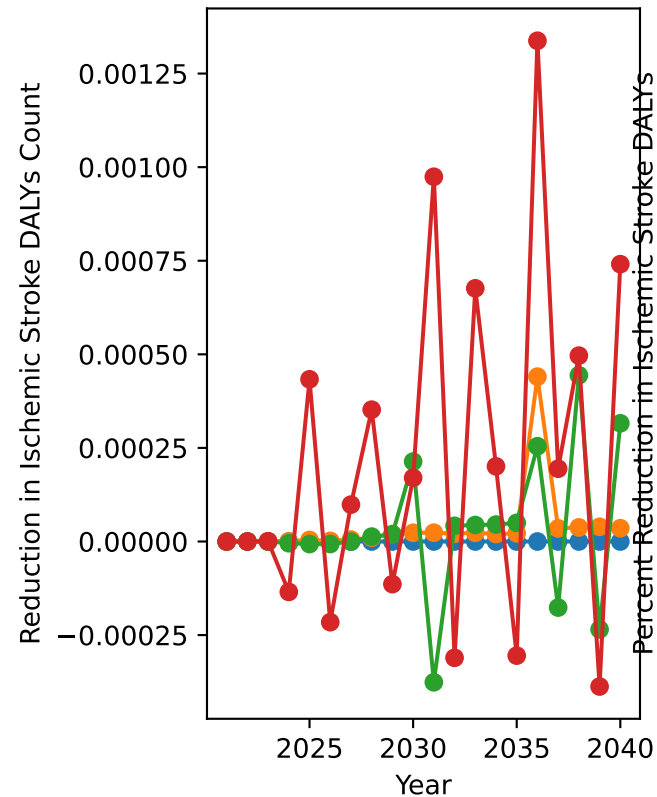
## Count Reduction

## Percent Reduction

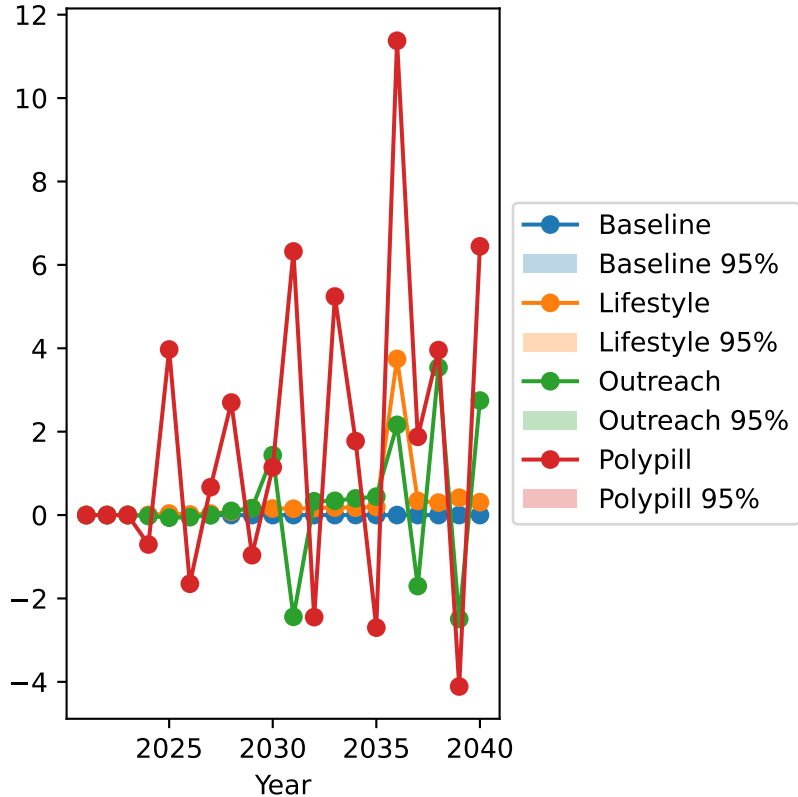


# Reduction in Ischemic Stroke DALYs for South\_carolina

## Count Reduction



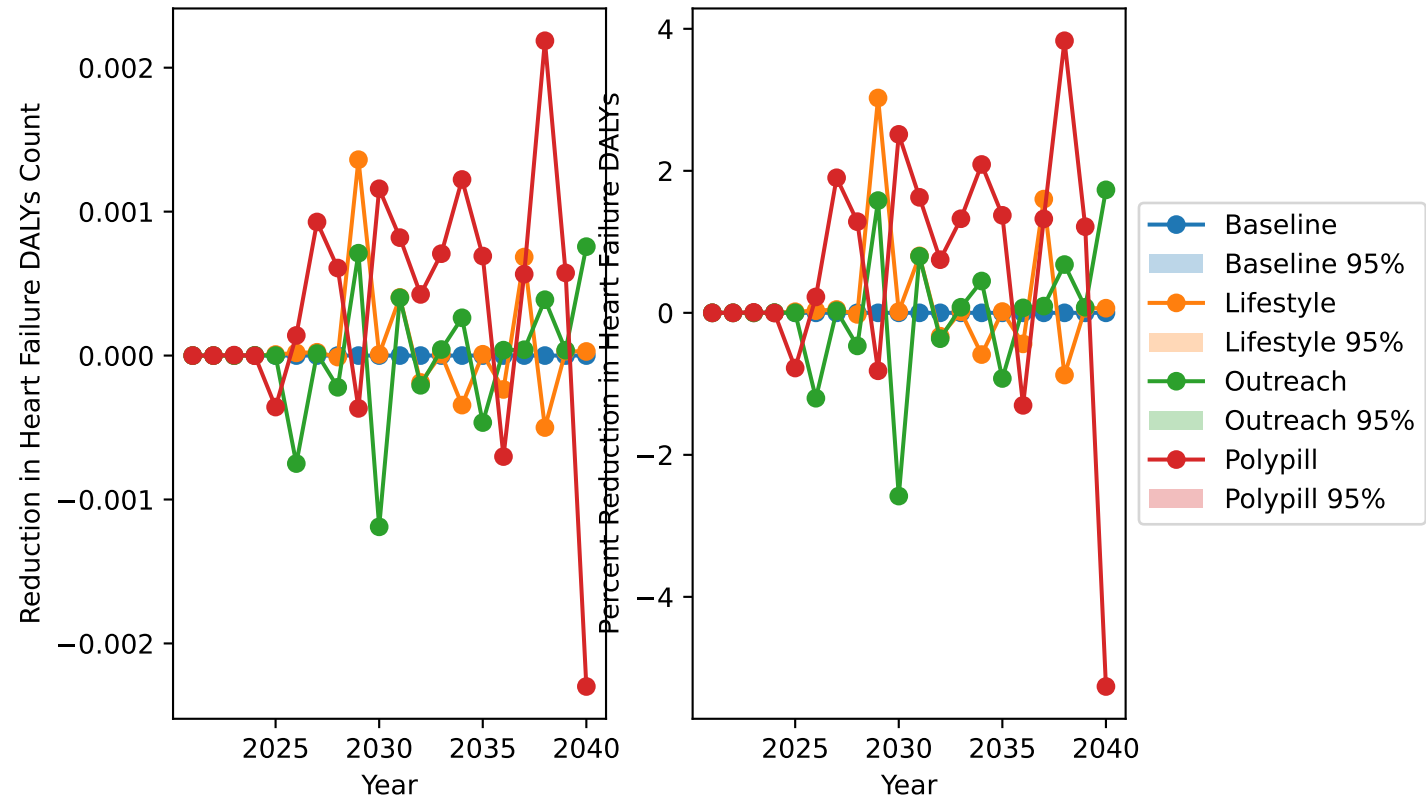
## Percent Reduction



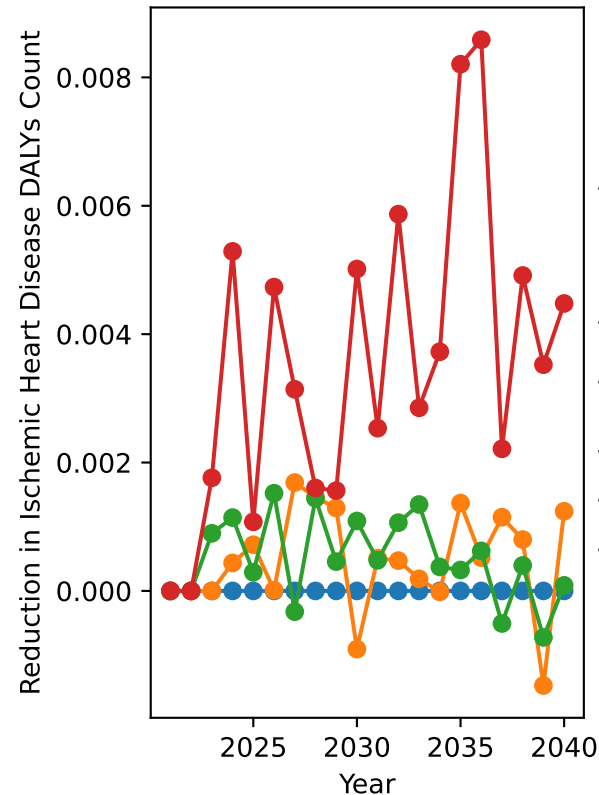
# Reduction in Heart Failure DALYs for South\_dakota

## Count Reduction

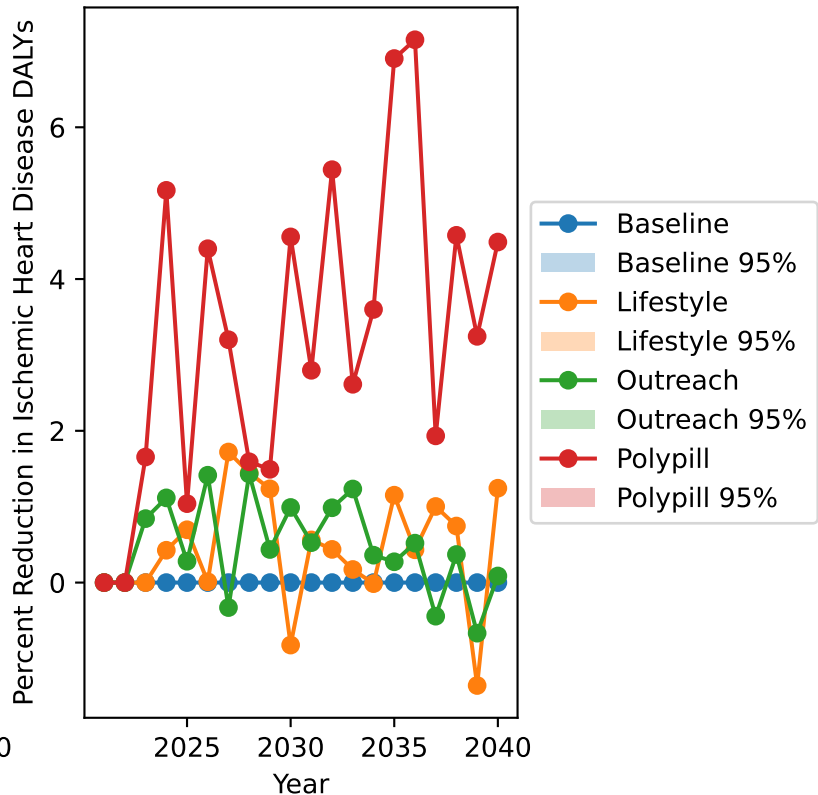
## Percent Reduction



## Count Reduction



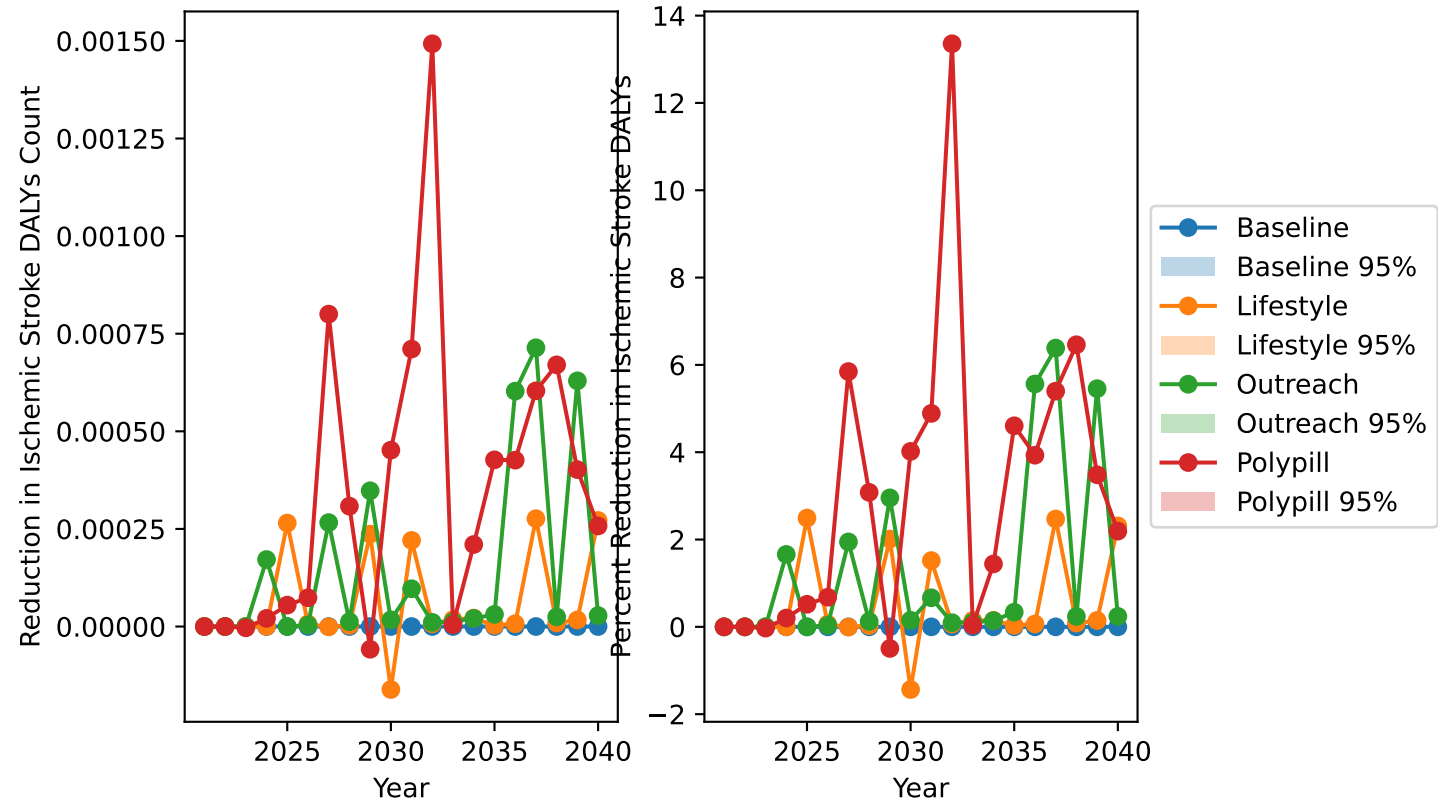
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for South\_dakota

## Count Reduction

## Percent Reduction

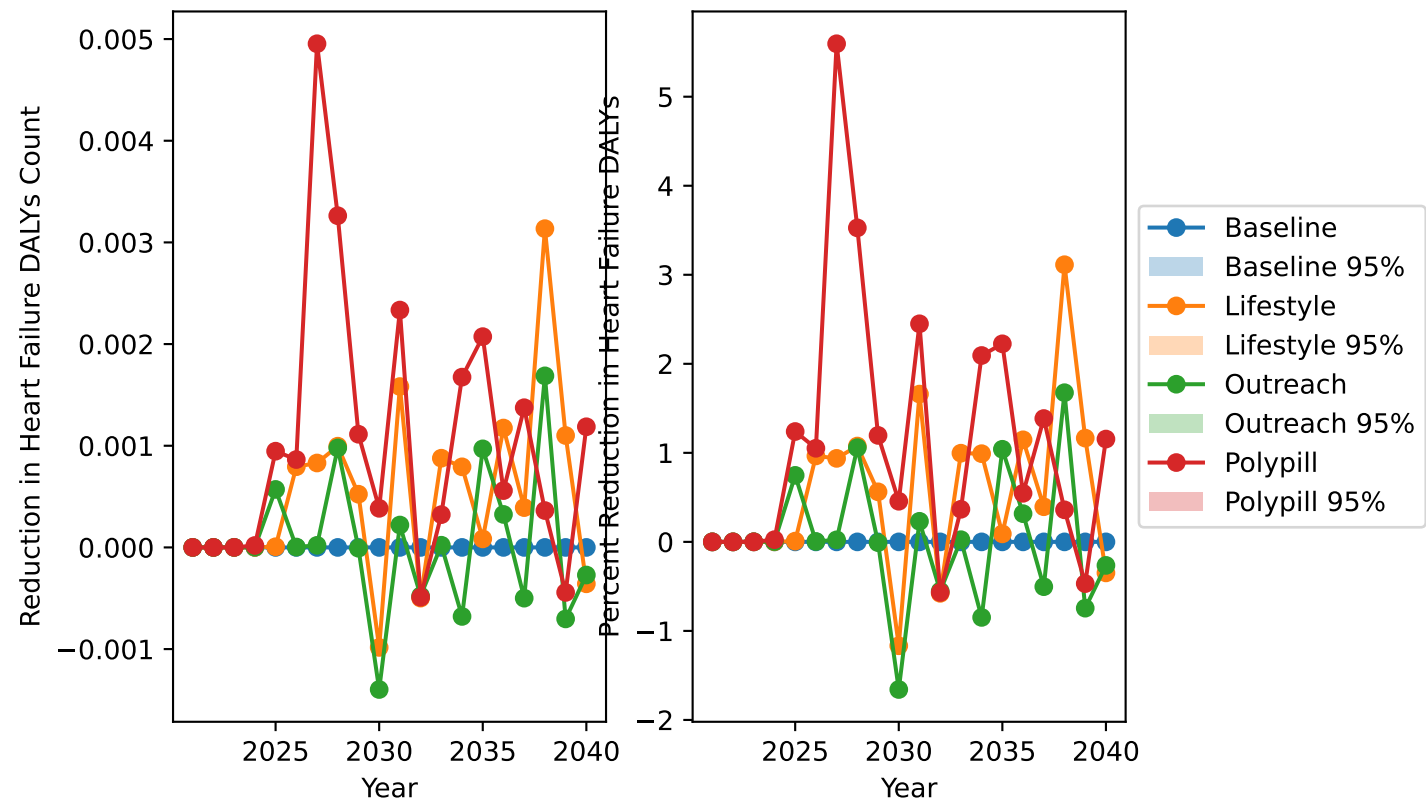




# Reduction in Heart Failure DALYs for Tennessee

## Count Reduction

## Percent Reduction

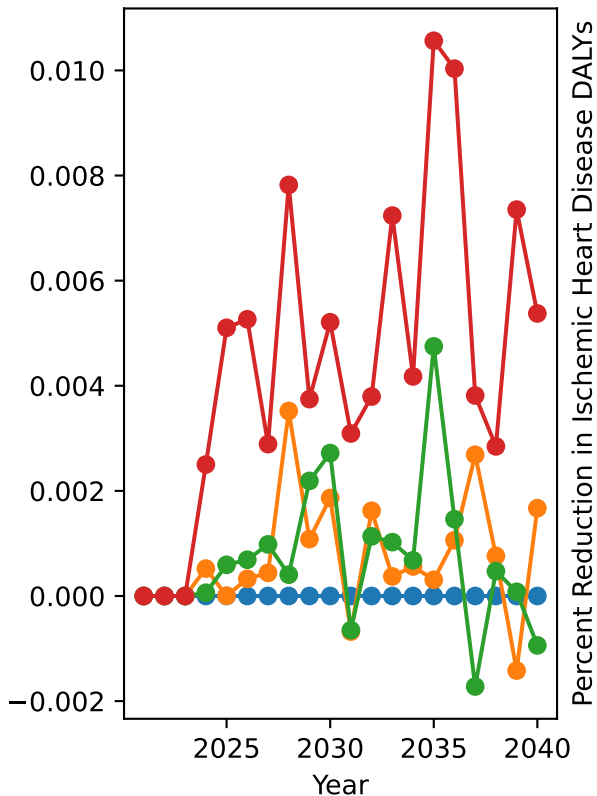


# Reduction in Ischemic Heart Disease DALYs for Tennessee

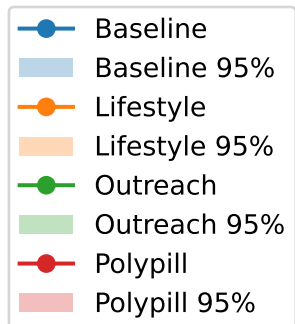
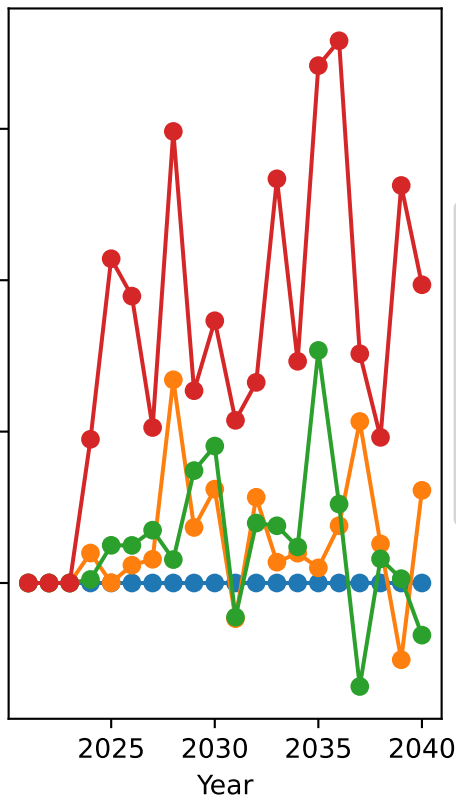
## Count Reduction

## Percent Reduction

Reduction in Ischemic Heart Disease DALYs Count



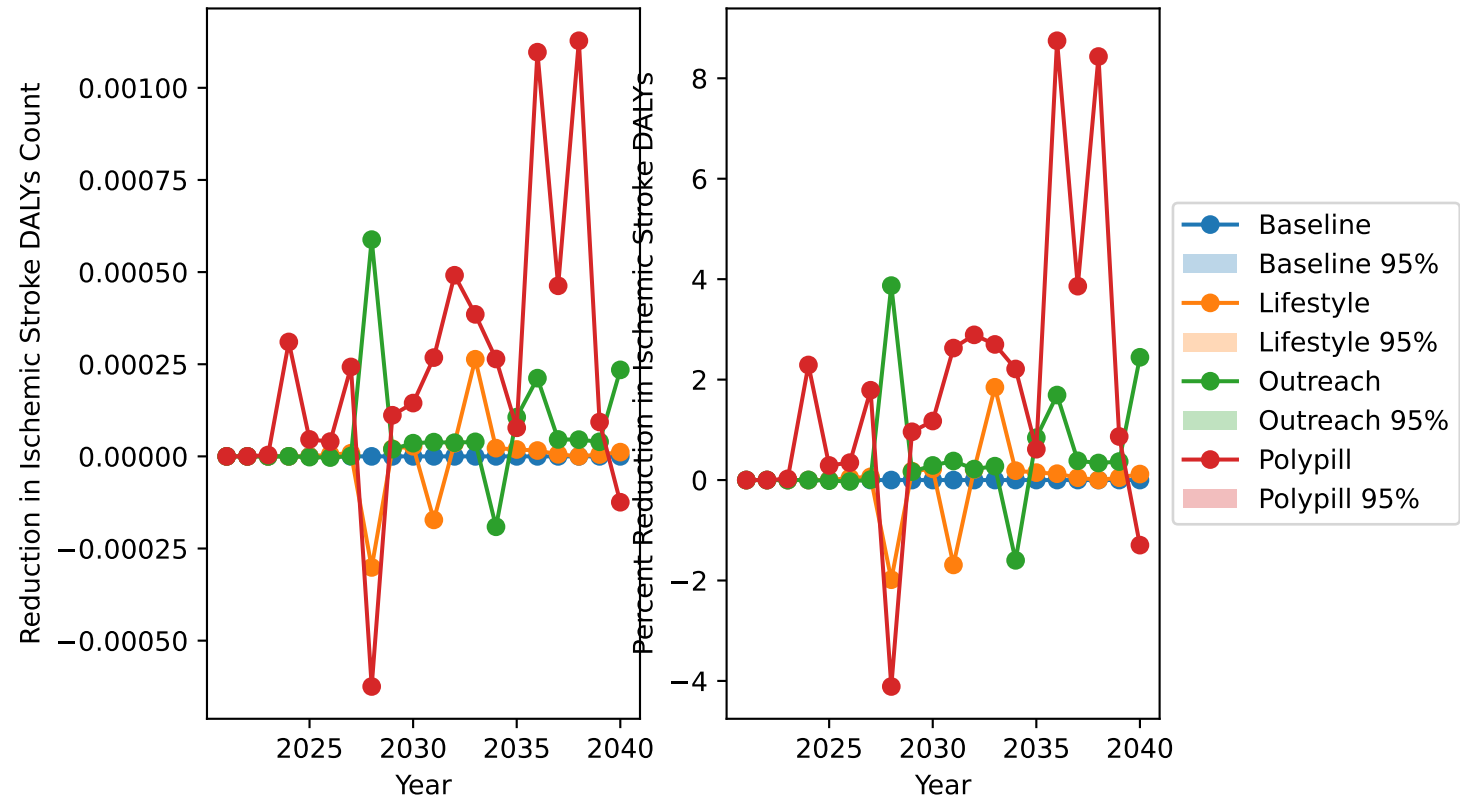
Percent Reduction in Ischemic Heart Disease DALYs



# Reduction in Ischemic Stroke DALYs for Tennessee

## Count Reduction

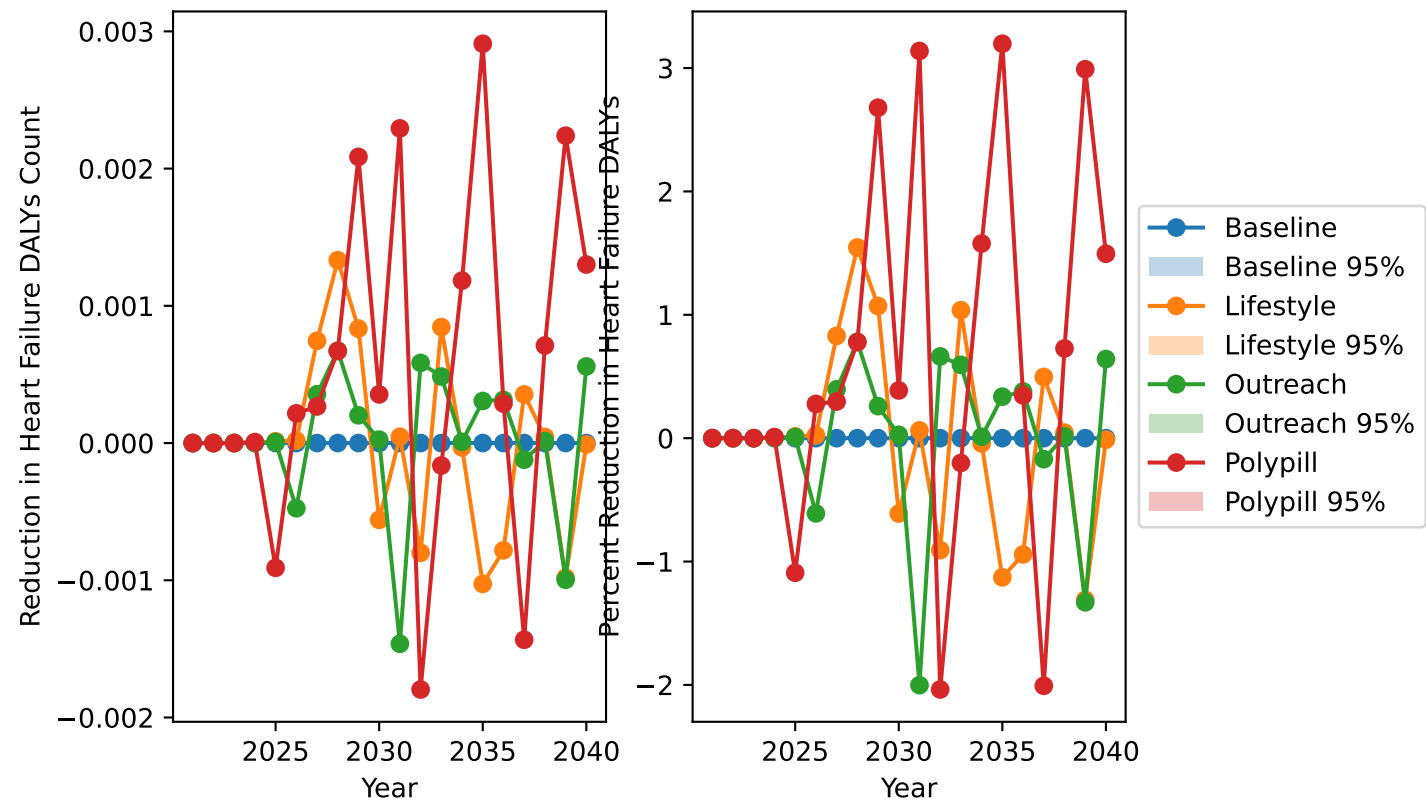
## Percent Reduction



# Reduction in Heart Failure DALYs for Texas

## Count Reduction

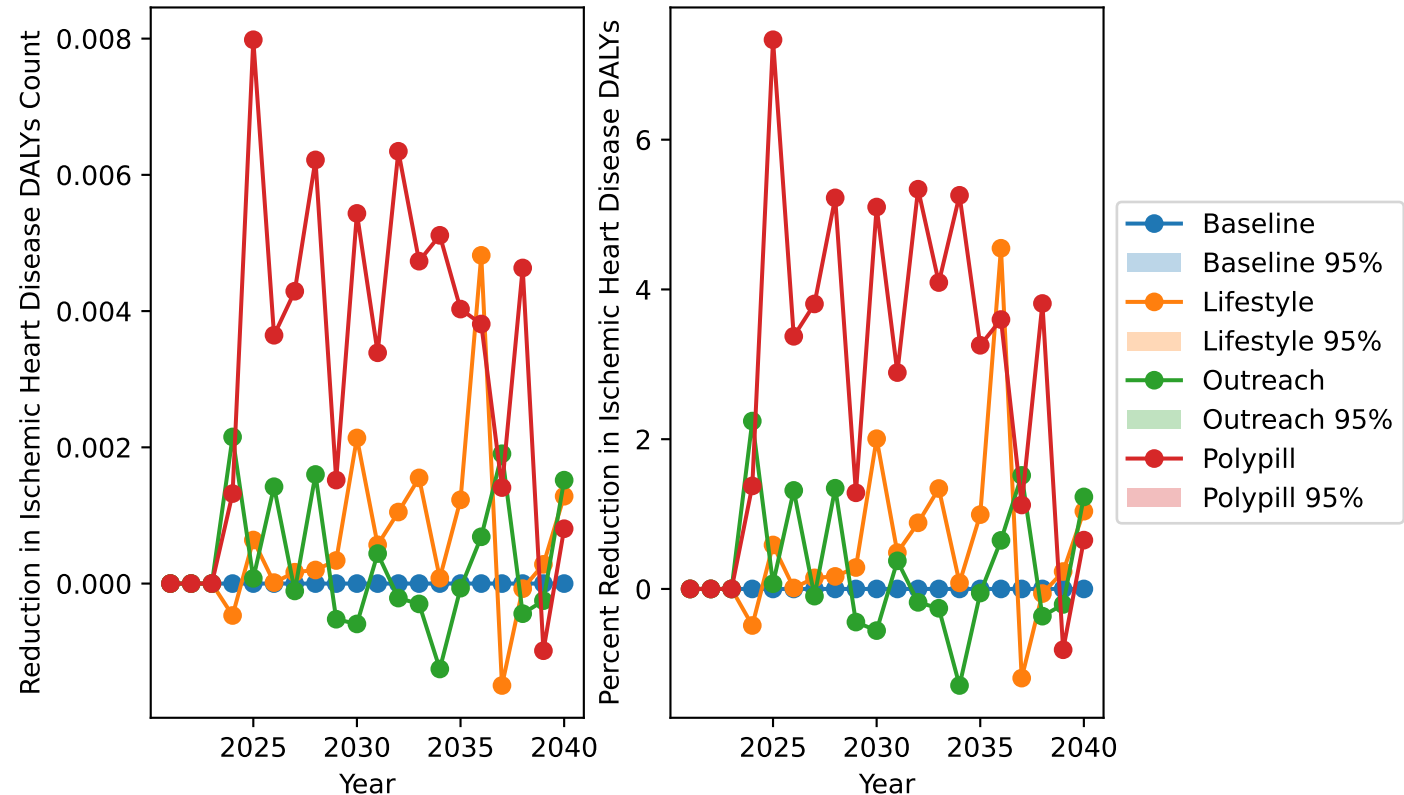
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Texas

## Count Reduction

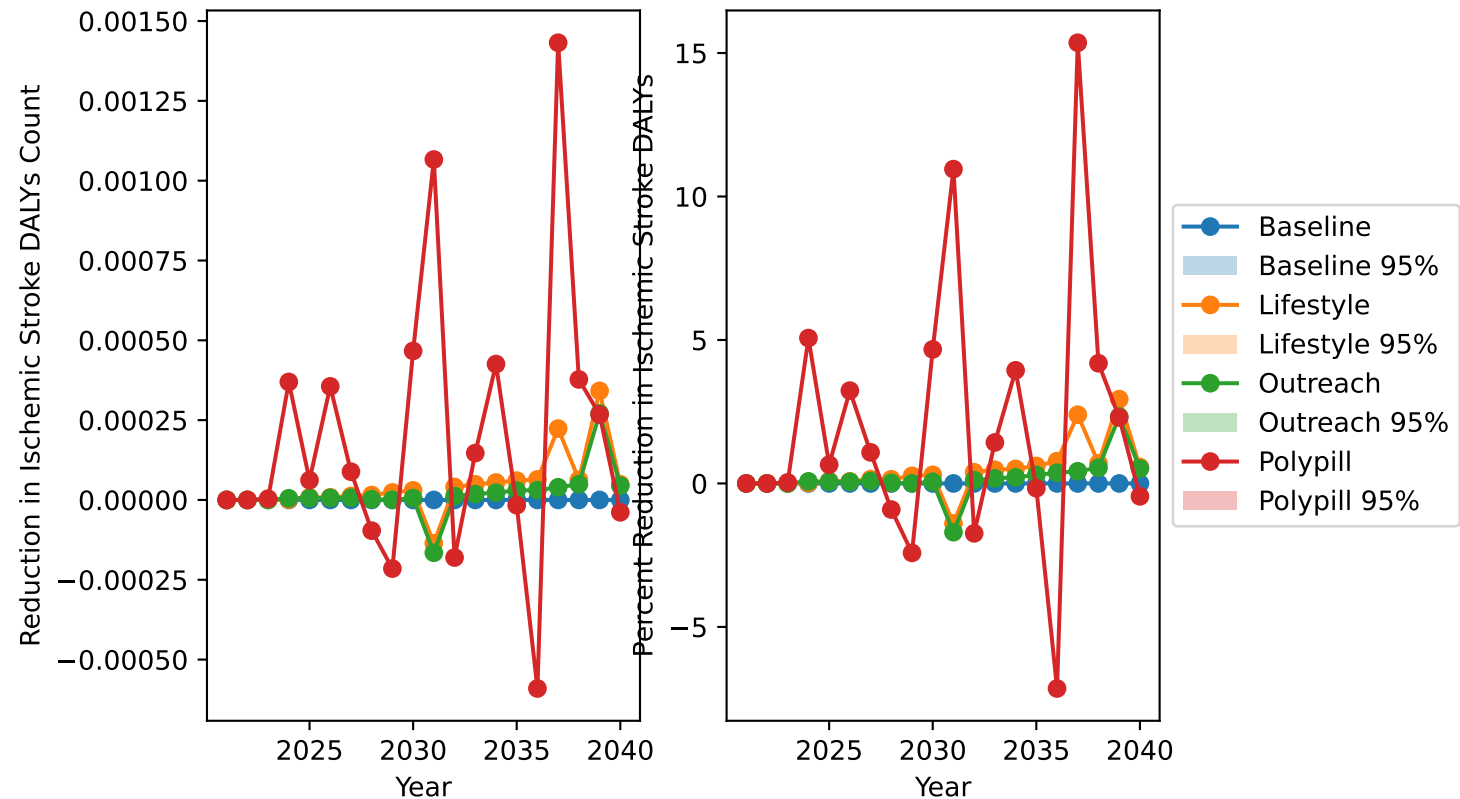
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Texas

## Count Reduction

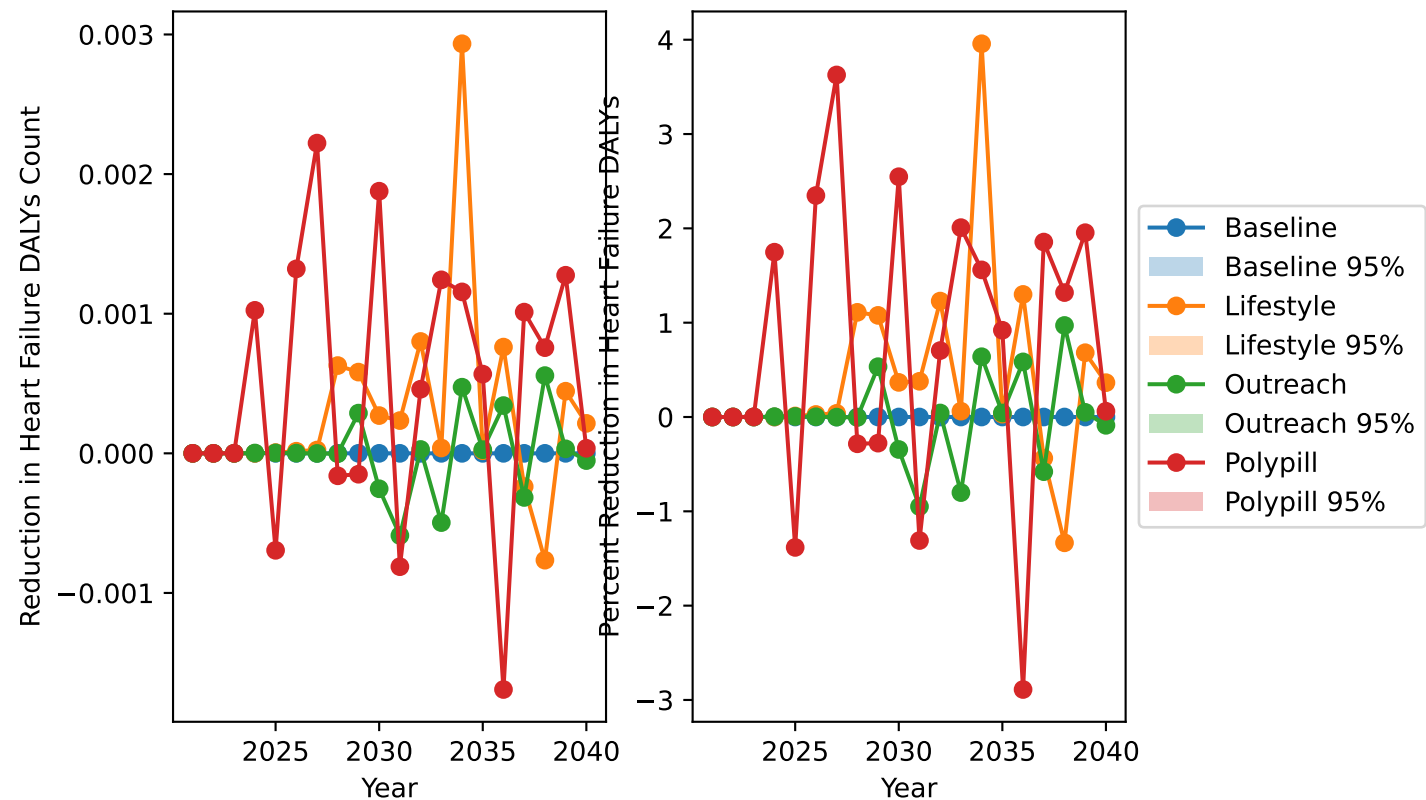
## Percent Reduction



# Reduction in Heart Failure DALYs for Utah

## Count Reduction

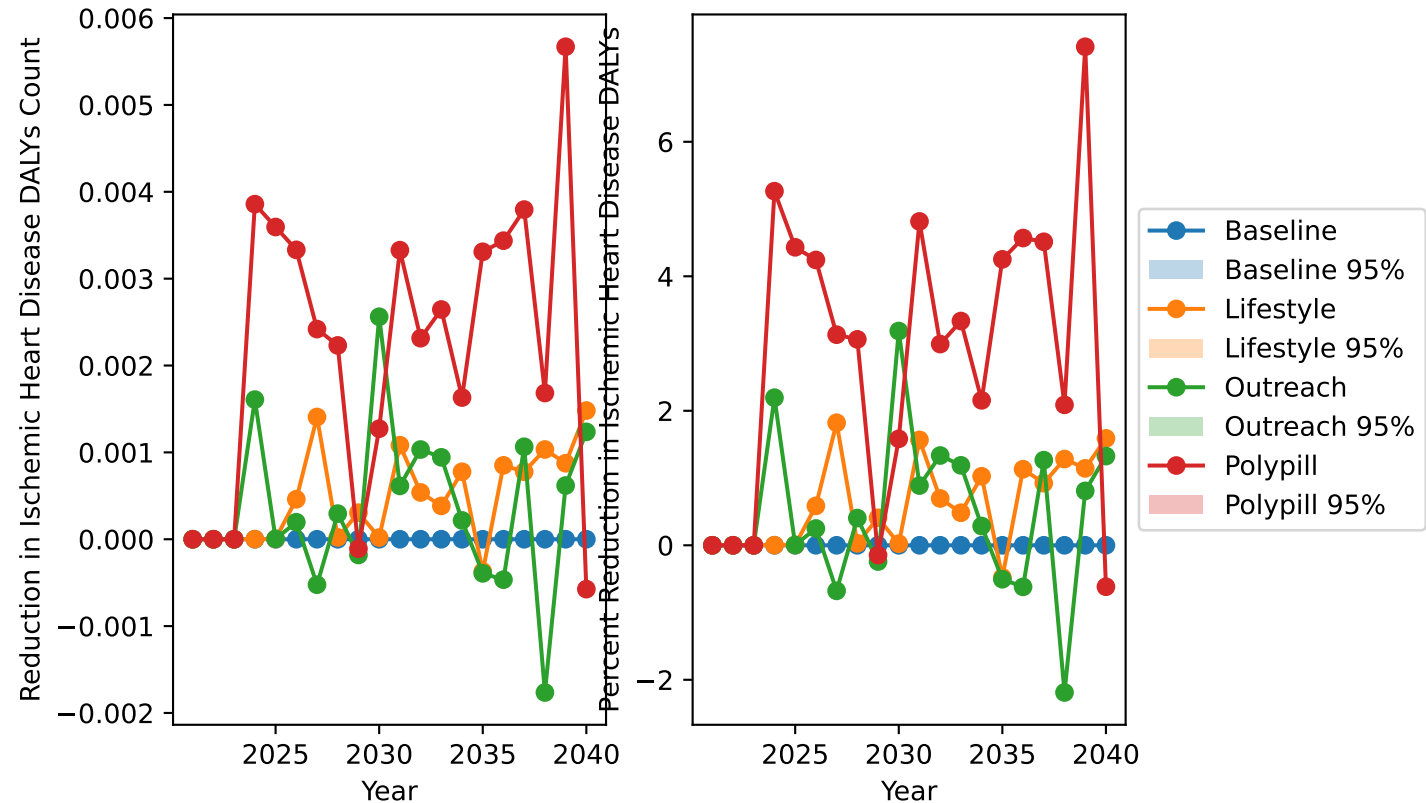
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Utah

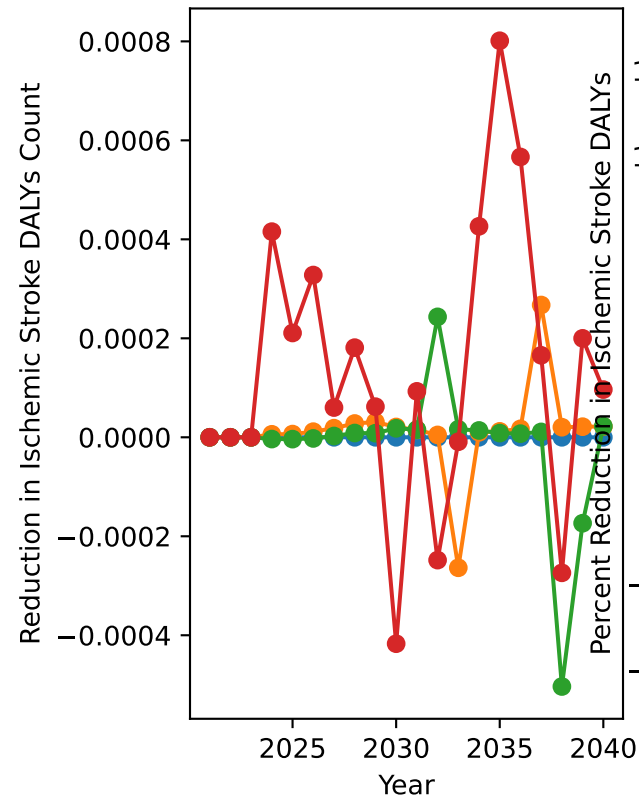
## Count Reduction

## Percent Reduction

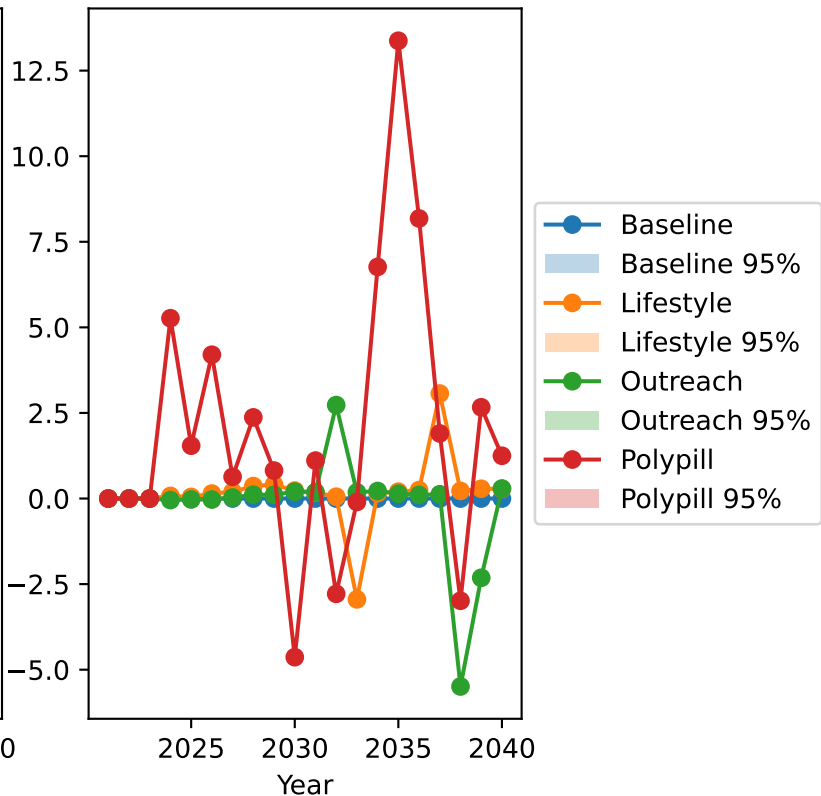




## Count Reduction



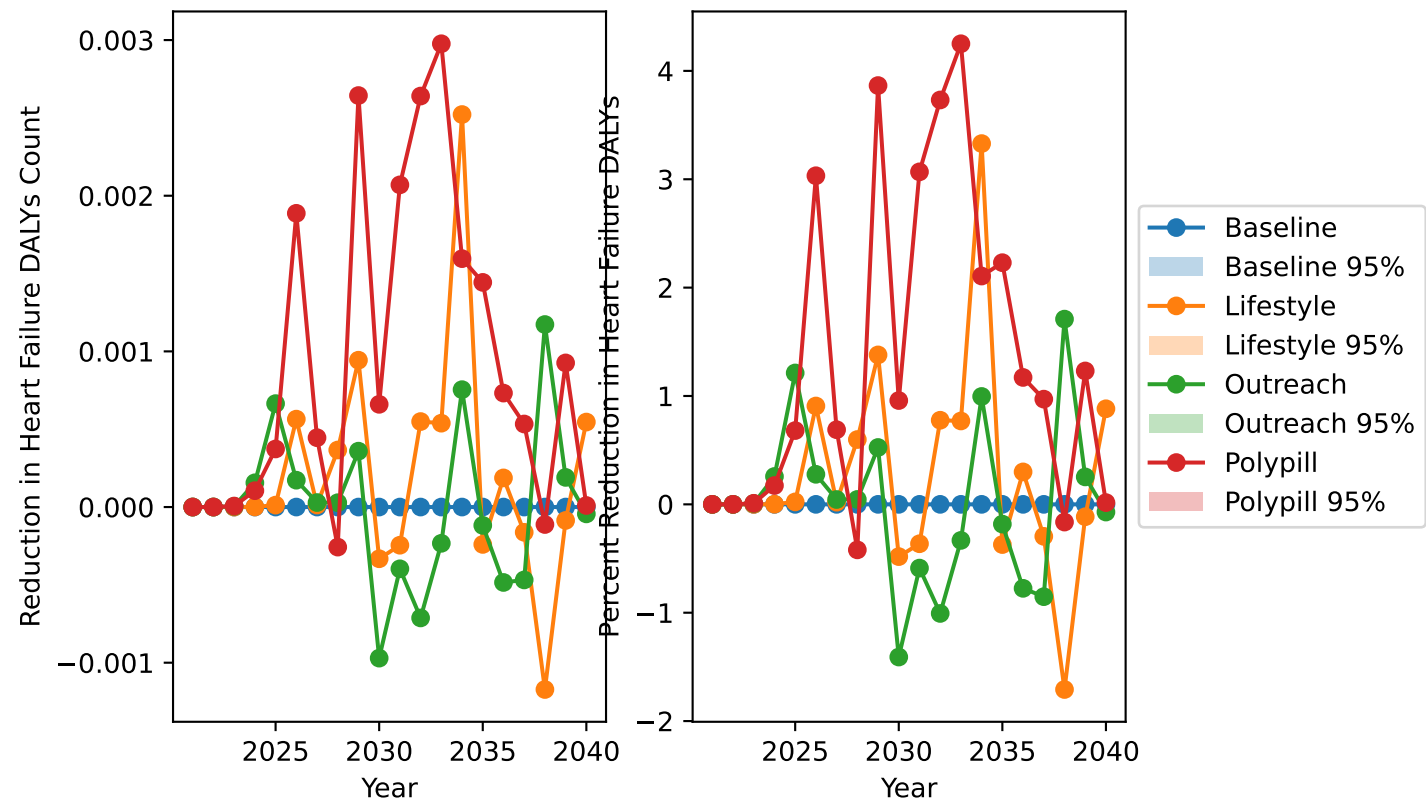
## Percent Reduction



# Reduction in Heart Failure DALYs for Vermont

## Count Reduction

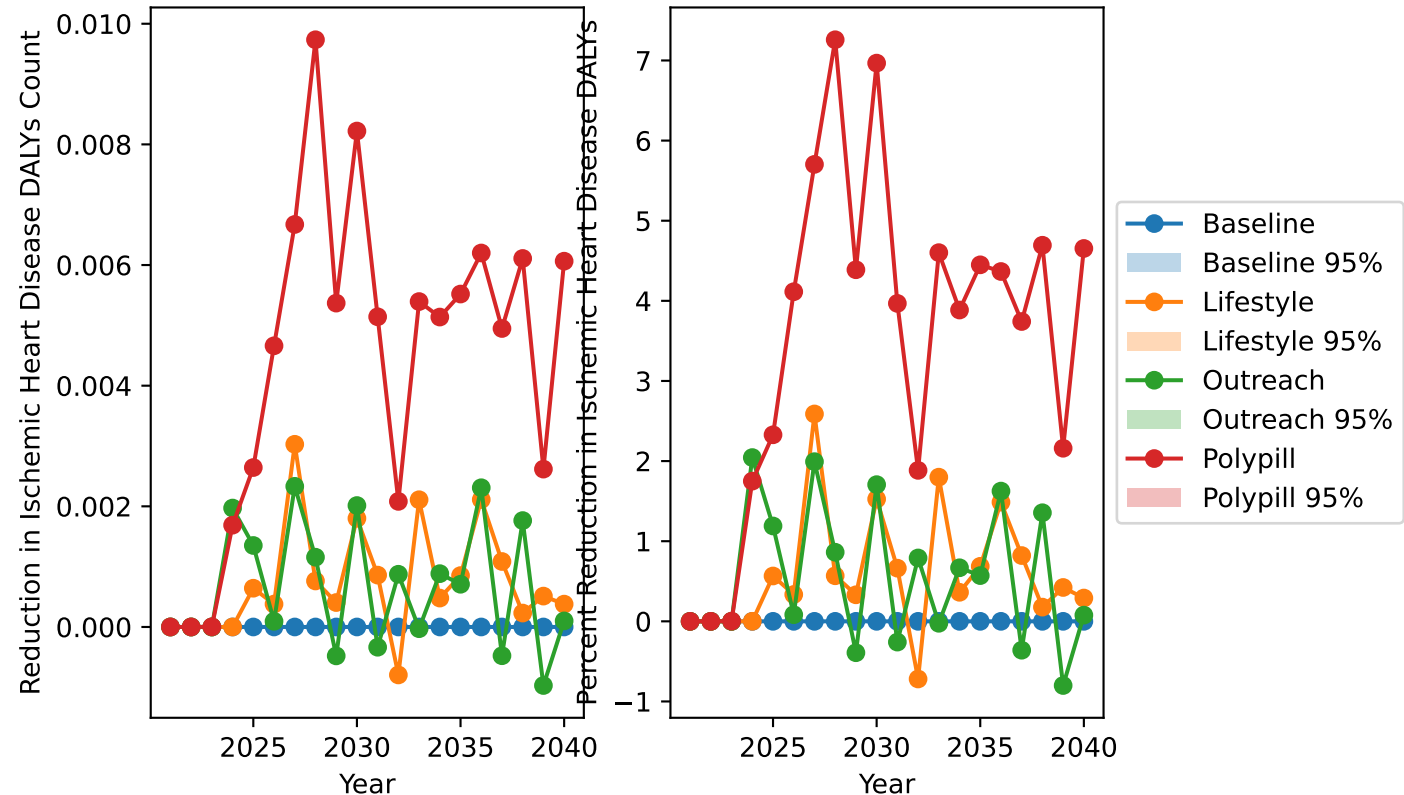
## Percent Reduction



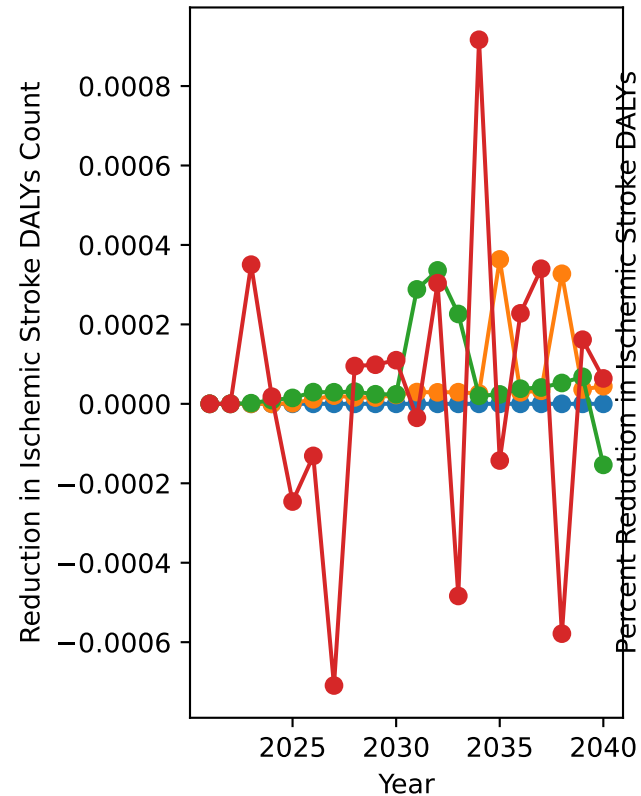
# Reduction in Ischemic Heart Disease DALYs for Vermont

## Count Reduction

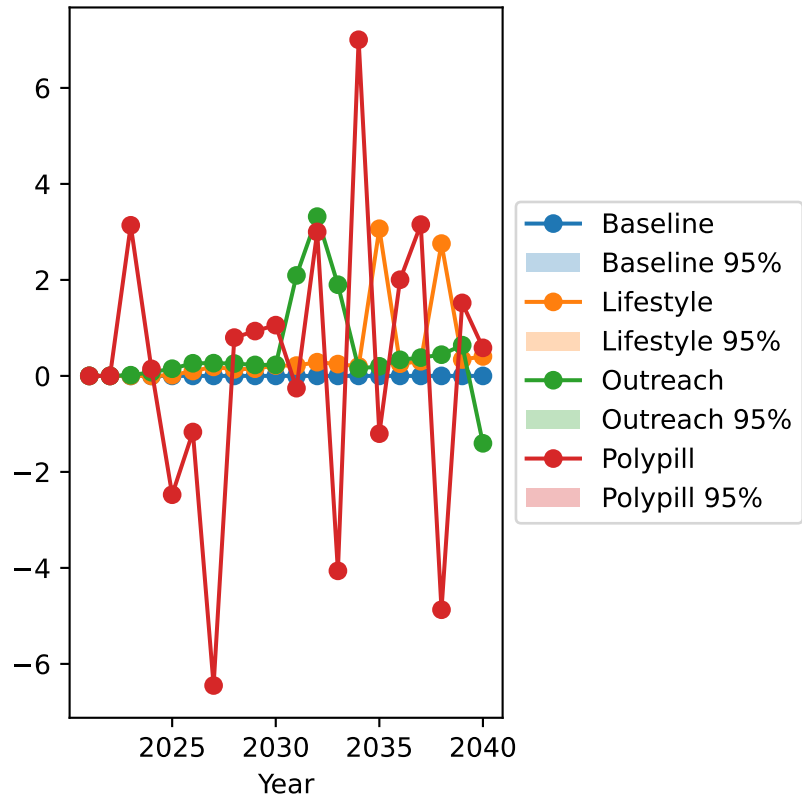
## Percent Reduction



## Count Reduction



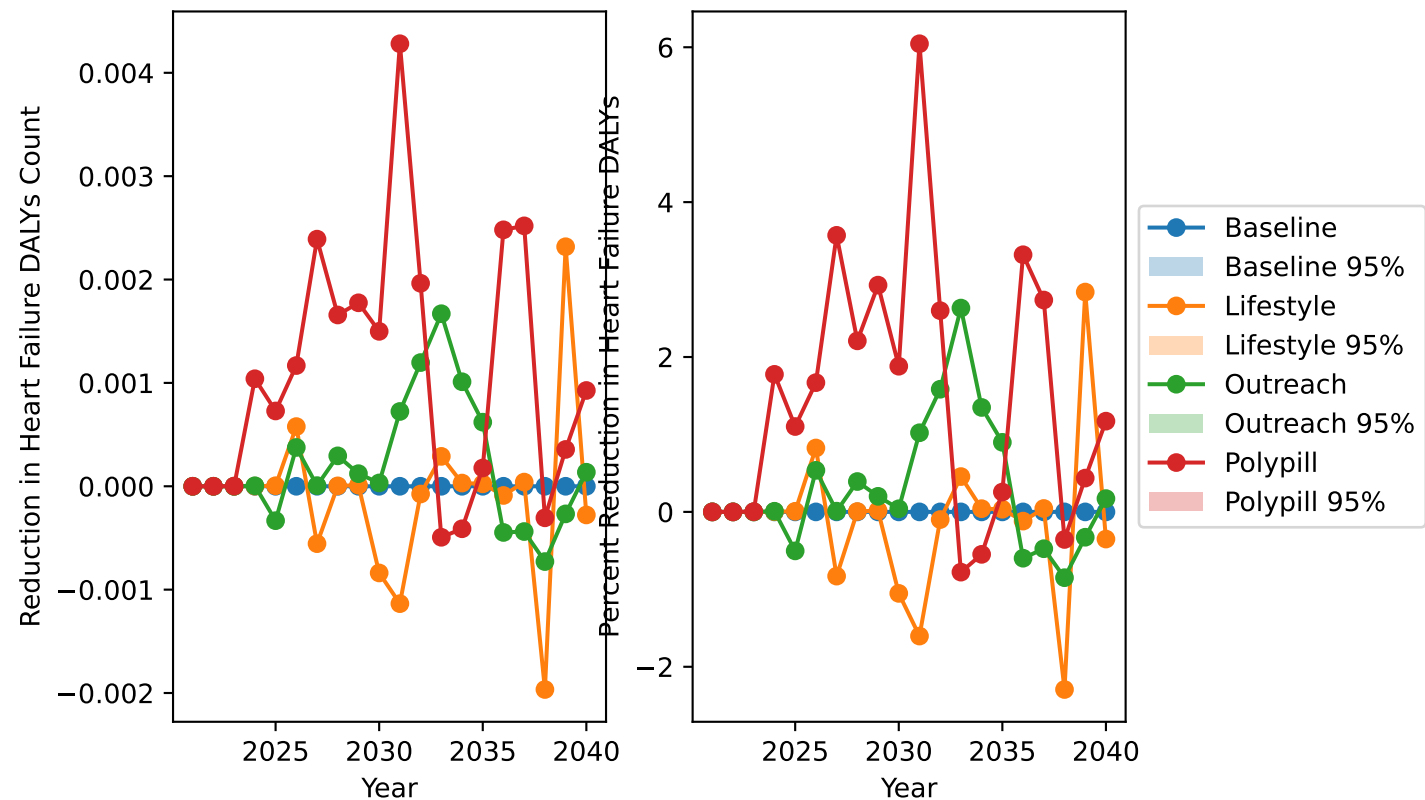
## Percent Reduction



# Reduction in Heart Failure DALYs for Virginia

## Count Reduction

## Percent Reduction

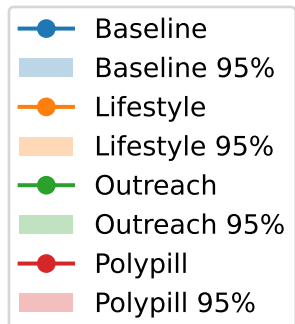
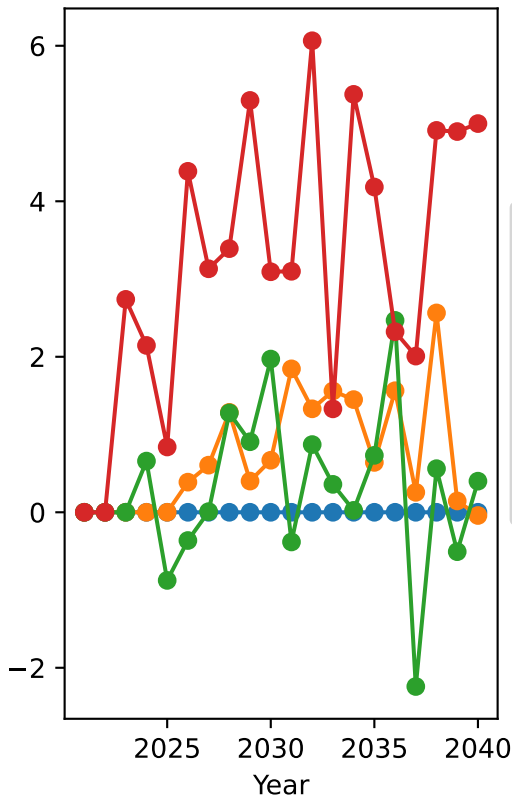
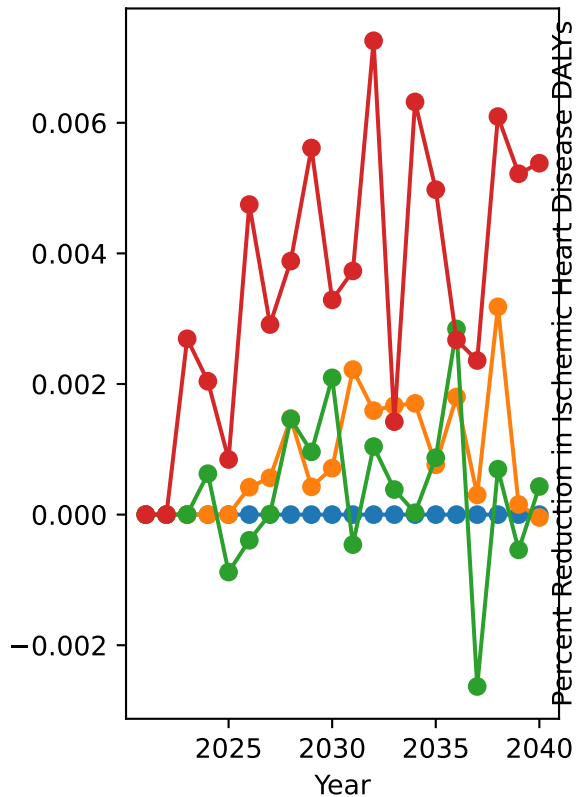


# Reduction in Ischemic Heart Disease DALYs for Virginia

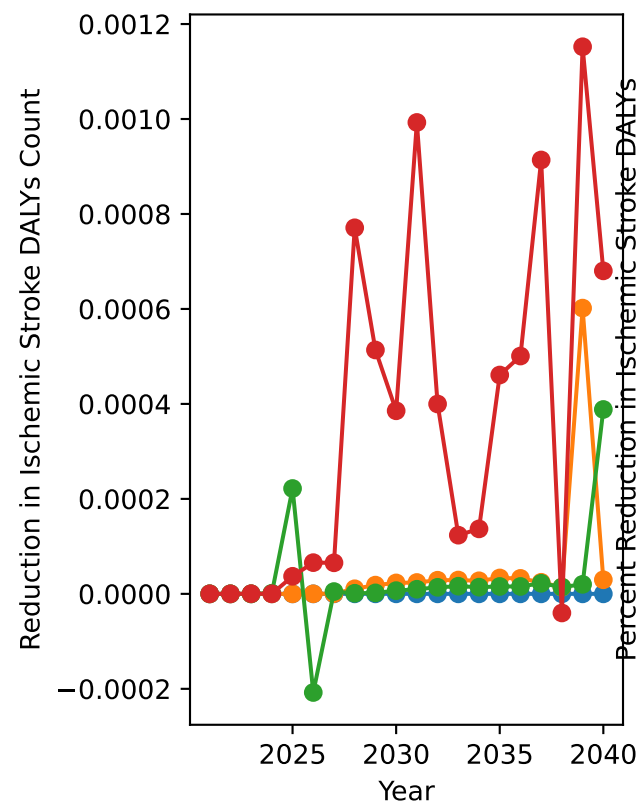
## Count Reduction

## Percent Reduction

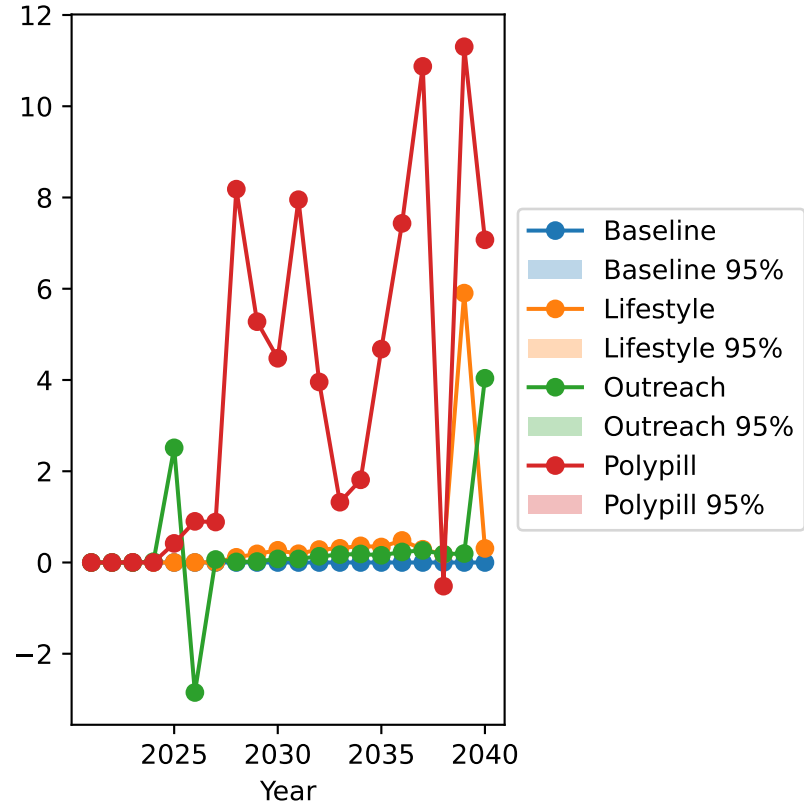
Reduction in Ischemic Heart Disease DALYs Count



## Count Reduction



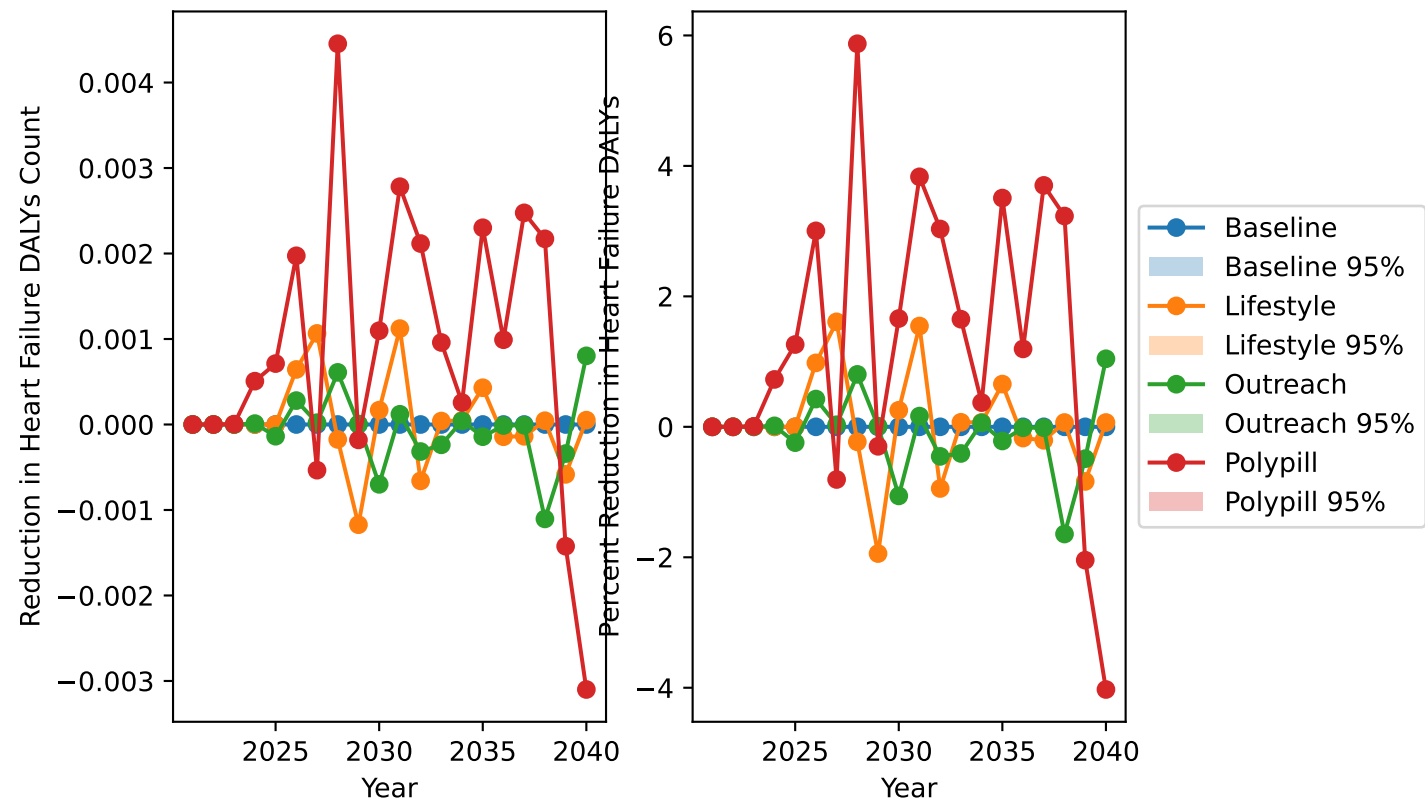
### Percent Reduction



# Reduction in Heart Failure DALYs for Washington

## Count Reduction

## Percent Reduction

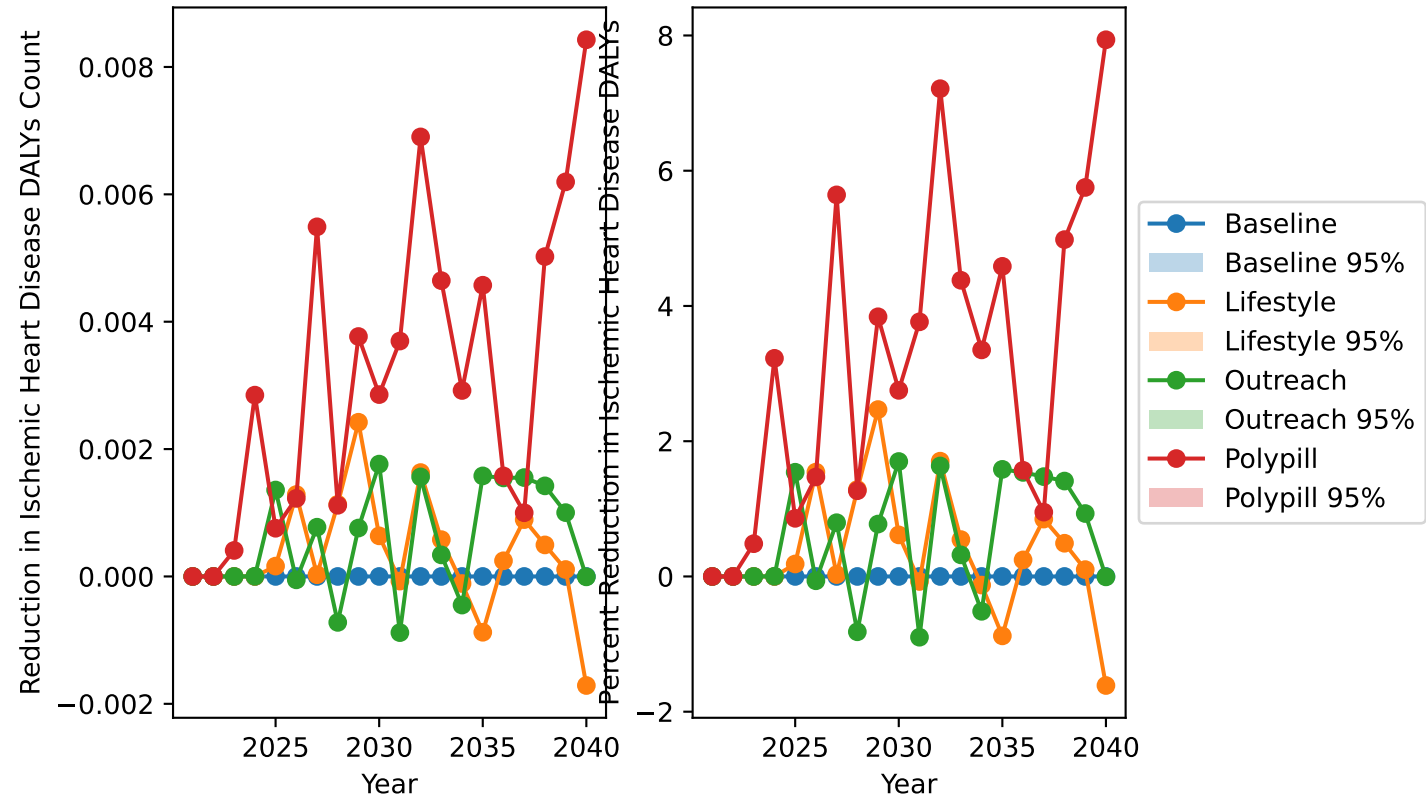




# Reduction in Ischemic Heart Disease DALYs for Washington

## Count Reduction

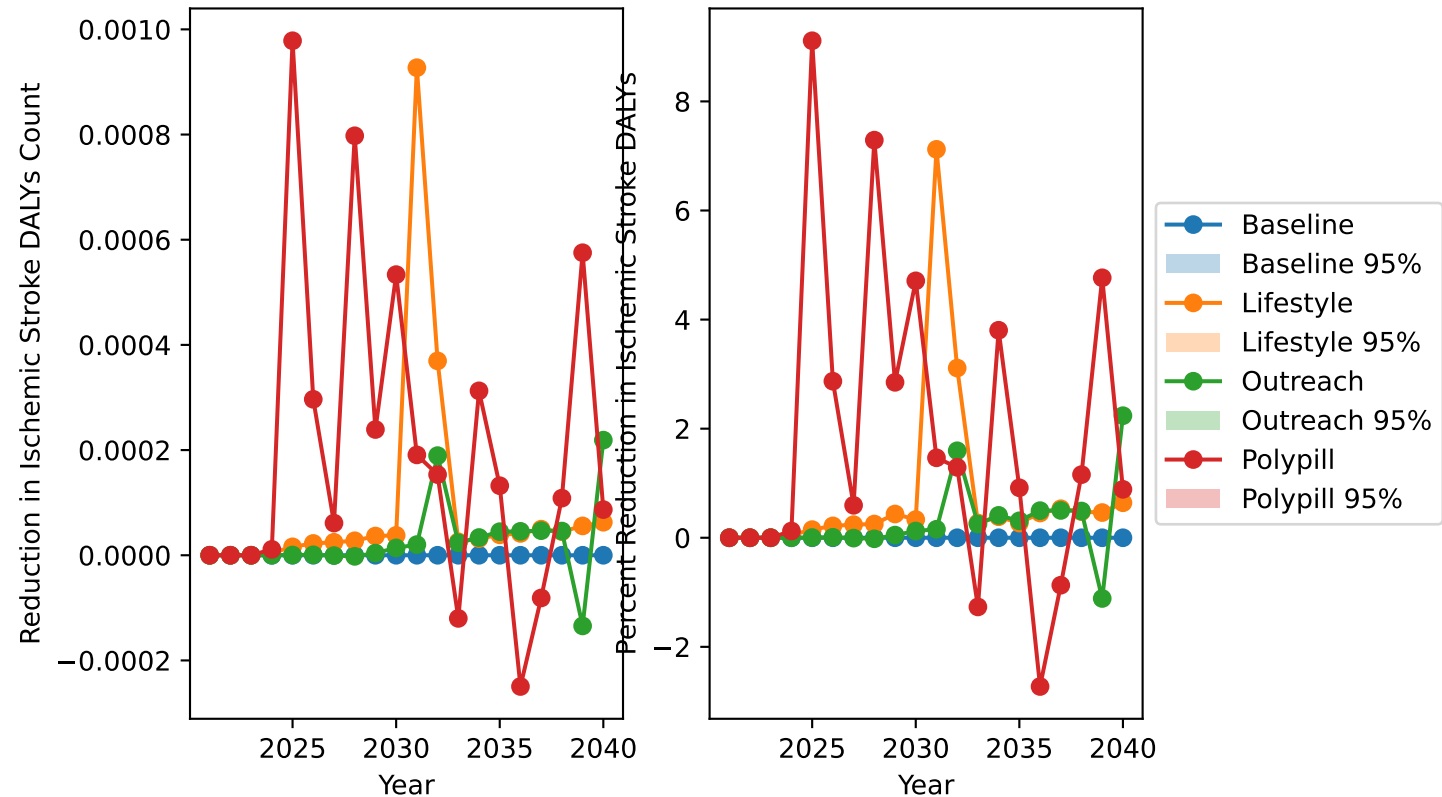
## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Washington

## Count Reduction

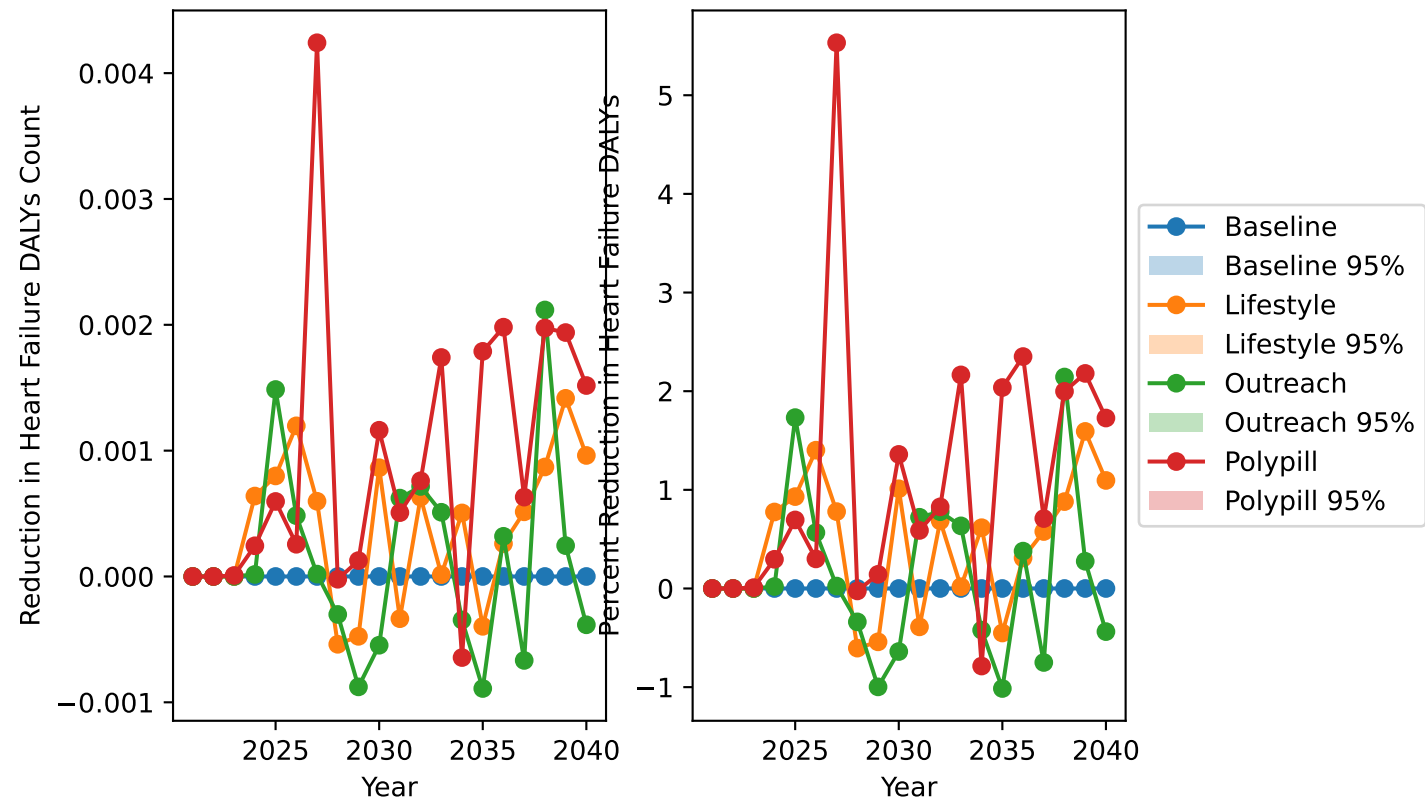
## Percent Reduction



# Reduction in Heart Failure DALYs for West\_virginia

## Count Reduction

## Percent Reduction

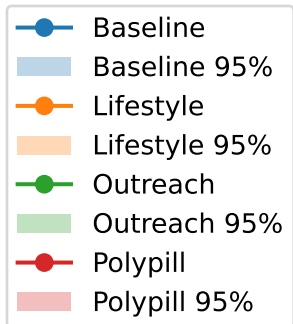
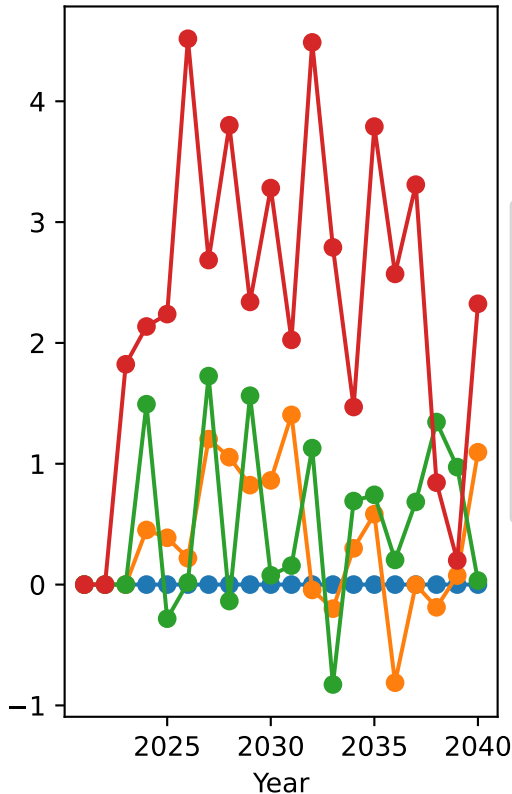
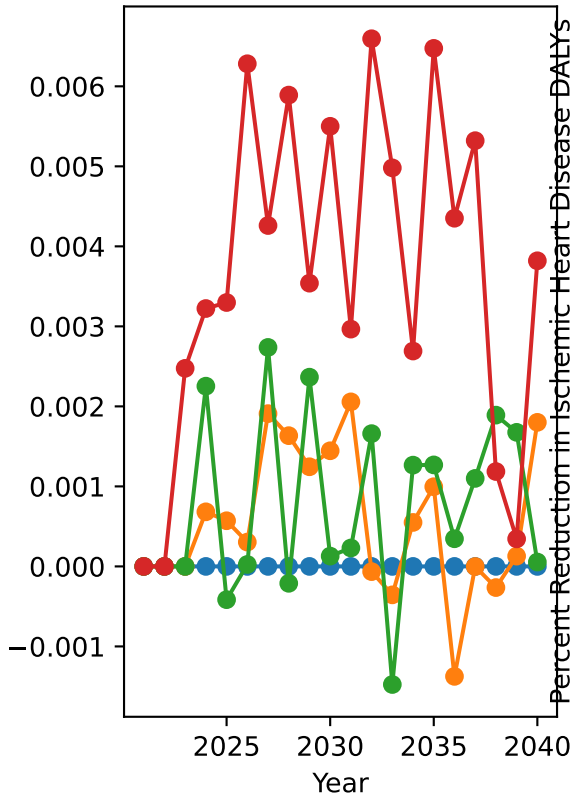


# Reduction in Ischemic Heart Disease DALYs for West\_virginia

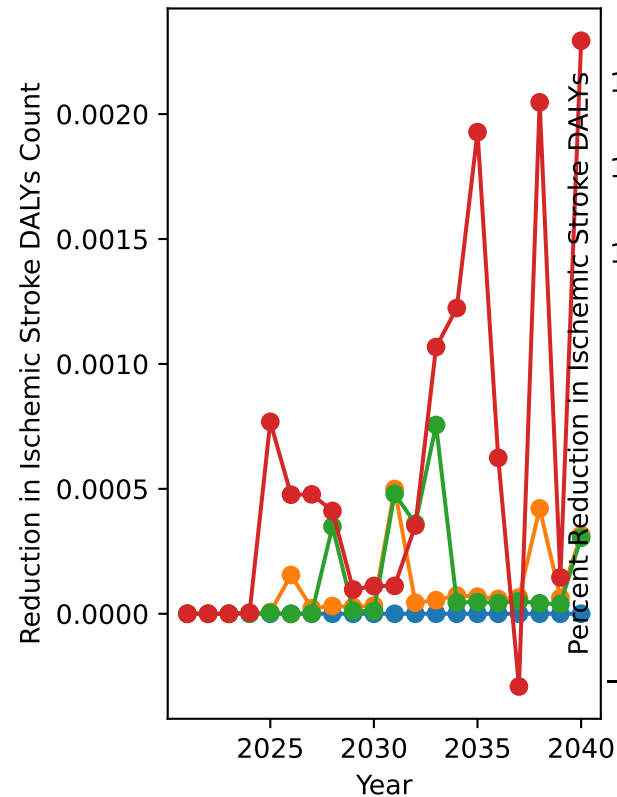
## Count Reduction

## Percent Reduction

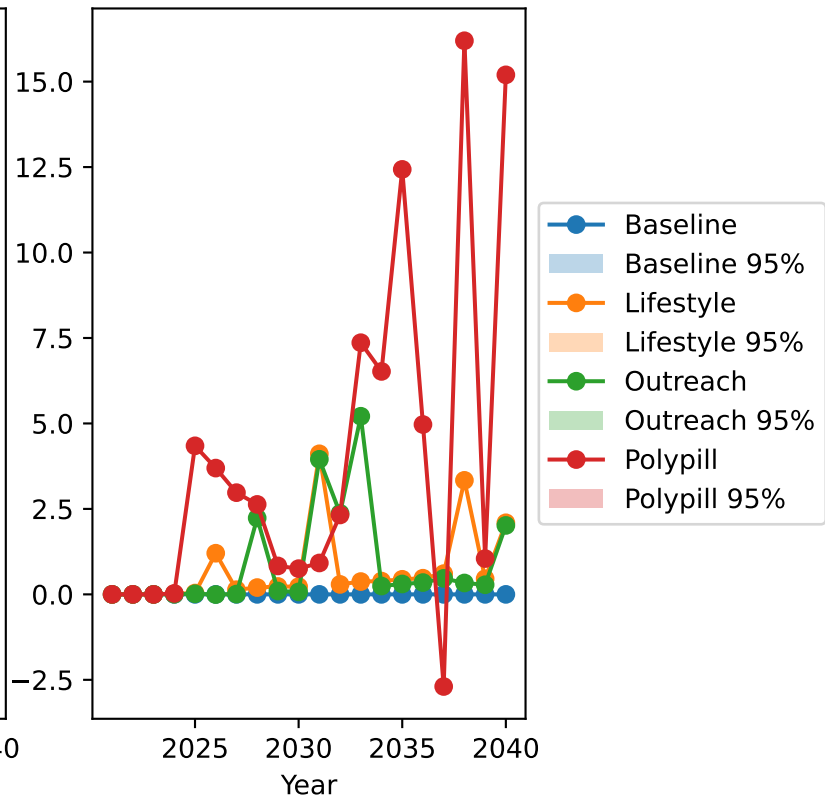
Reduction in Ischemic Heart Disease DALYs Count



## Count Reduction



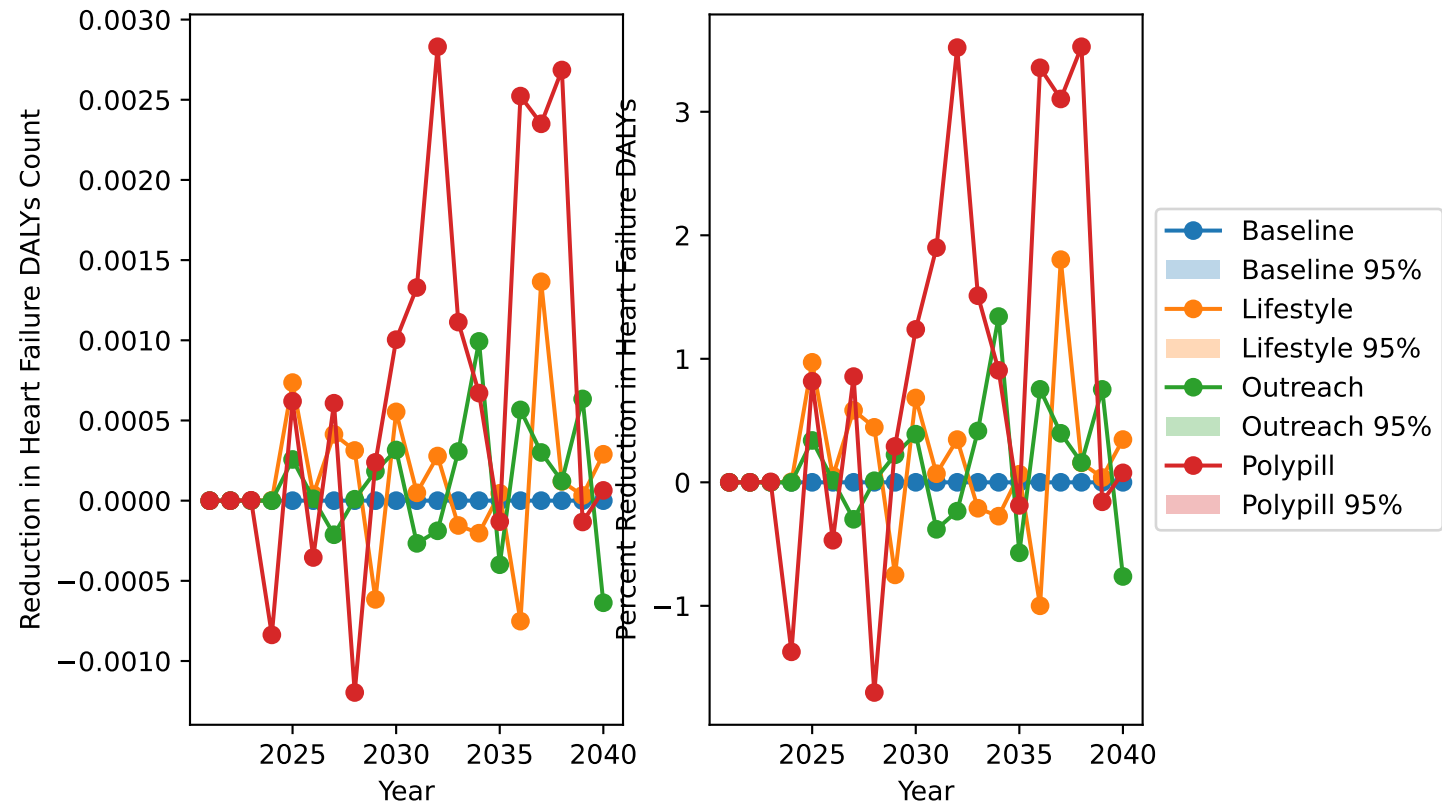
### Percent Reduction



# Reduction in Heart Failure DALYs for Wisconsin

## Count Reduction

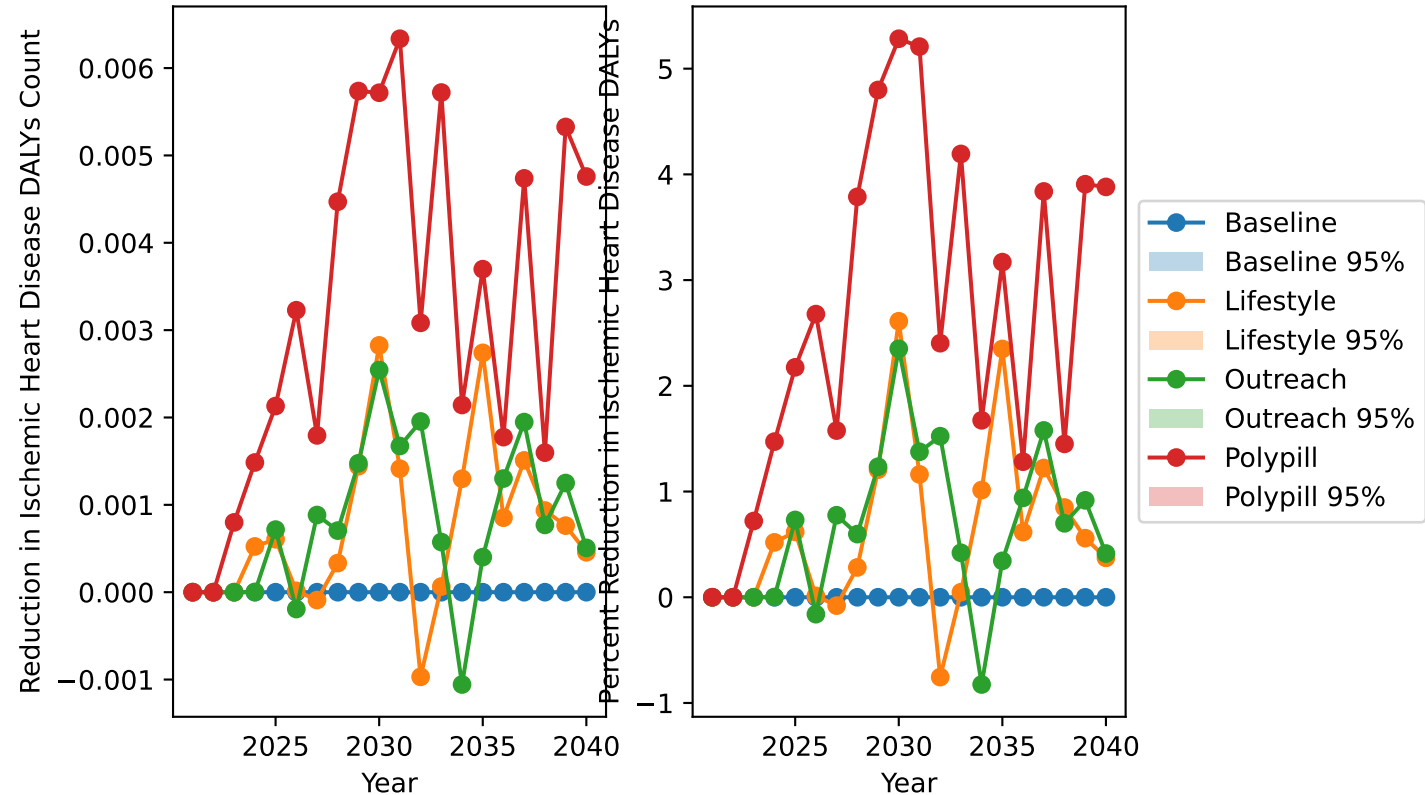
## Percent Reduction



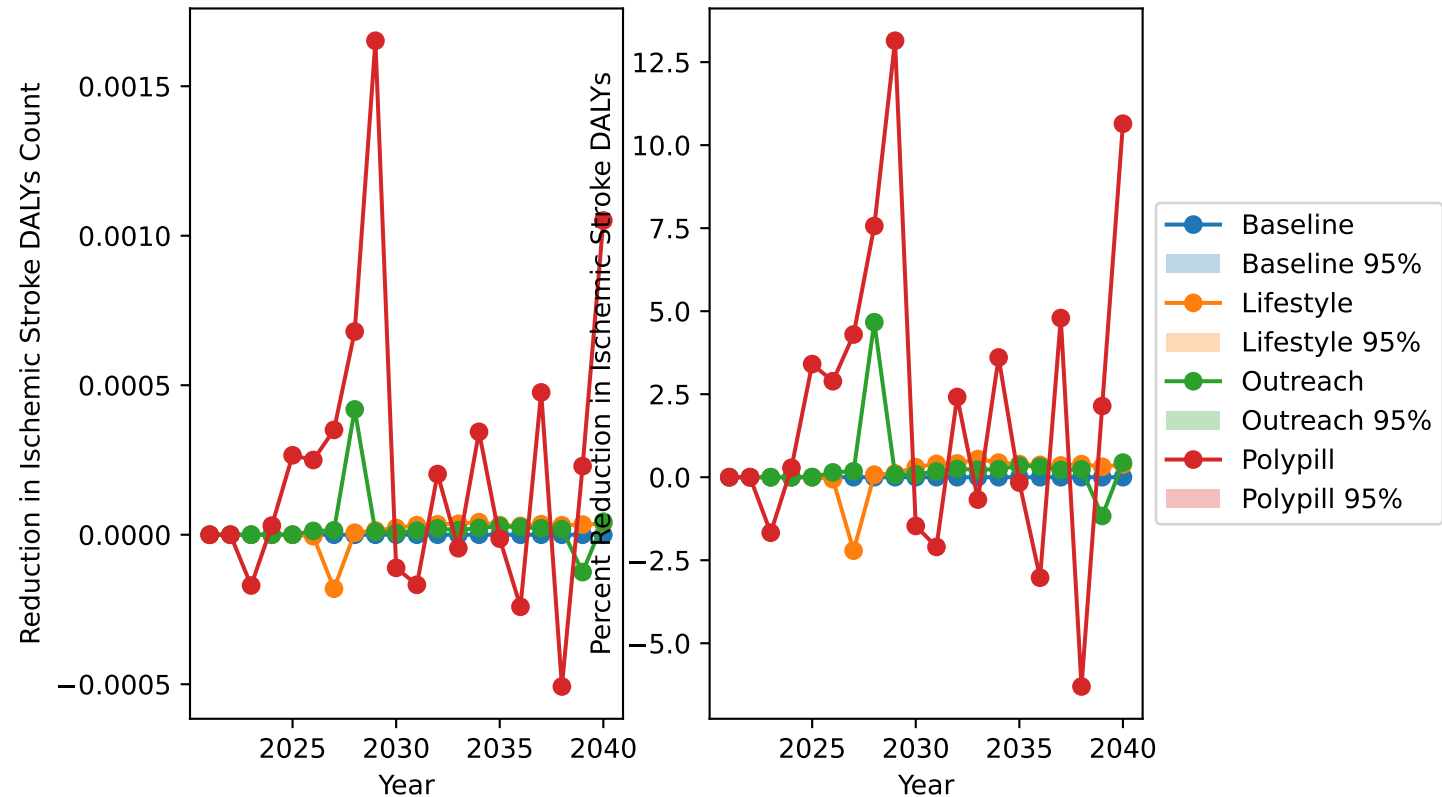
# Reduction in Ischemic Heart Disease DALYs for Wisconsin

## Count Reduction

## Percent Reduction



Count Reduction	Percent Reduction
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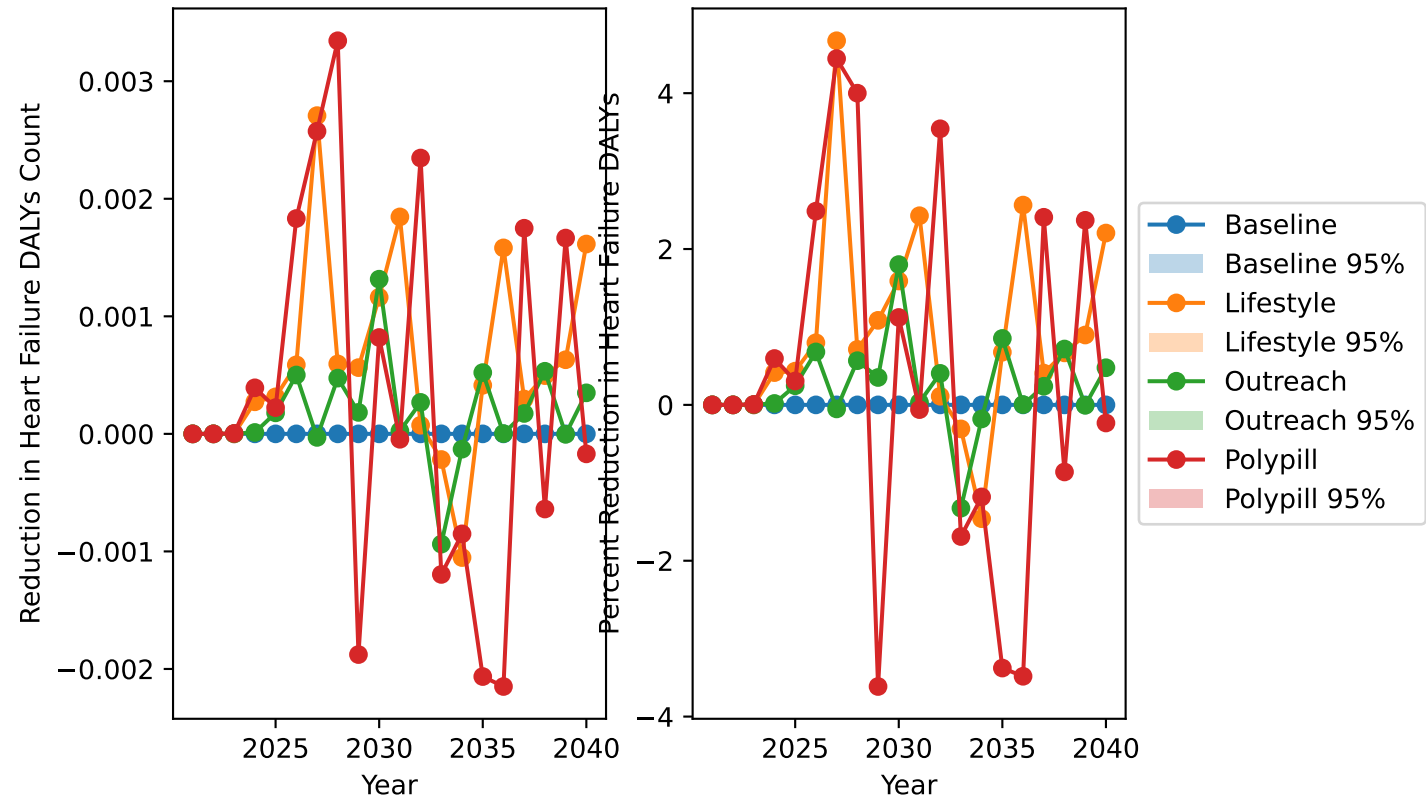




# Reduction in Heart Failure DALYs for Wyoming

## Count Reduction

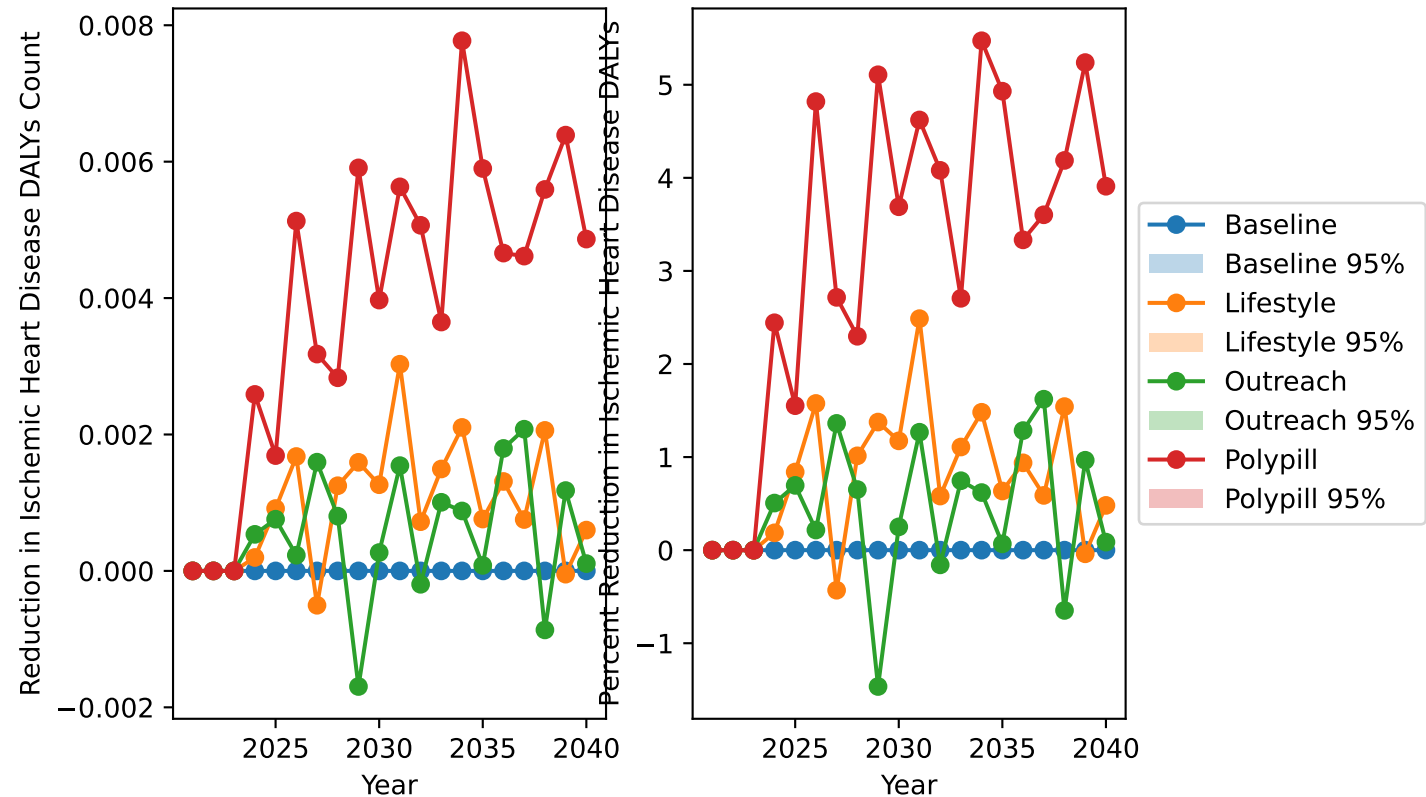
## Percent Reduction



# Reduction in Ischemic Heart Disease DALYs for Wyoming

## Count Reduction

## Percent Reduction



# Reduction in Ischemic Stroke DALYs for Wyoming

## Count Reduction

## Percent Reduction

