TEMP\_summarise\_large\_sample\_M1C1

Alex Pate

24/11/2022

[1] "/mnt/bmh01-rds/mrc-multi-outcome/Project\_6"

##   
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':  
##   
## filter, lag

## The following objects are masked from 'package:base':  
##   
## intersect, setdiff, setequal, union

##   
## Attaching package: 'mice'

## The following object is masked from 'package:stats':  
##   
## filter

## The following objects are masked from 'package:base':  
##   
## cbind, rbind

## Loading required package: Hmisc

## Loading required package: lattice

## Loading required package: Formula

## Loading required package: ggplot2

##   
## Attaching package: 'Hmisc'

## The following objects are masked from 'package:dplyr':  
##   
## src, summarize

## The following objects are masked from 'package:base':  
##   
## format.pval, units

## Loading required package: SparseM

##   
## Attaching package: 'SparseM'

## The following object is masked from 'package:base':  
##   
## backsolve

## Loading required package: stats4

## Loading required package: splines

##   
## Attaching package: 'VGAM'

## The following objects are masked from 'package:rms':  
##   
## calibrate, lrtest

## The following object is masked from 'package:tidyr':  
##   
## fill

## Loading required package: foreach

## Loading required package: iterators

## Loading required package: parallel

##   
## Attaching package: 'boot'

## The following objects are masked from 'package:VGAM':  
##   
## logit, simplex

## The following object is masked from 'package:lattice':  
##   
## melanoma

## The following object is masked from 'package:survival':  
##   
## aml

[1] "SCENARIO = M1C1"

[1] "SCENARIO = M1C1"

[1] "SCENARIO = M1C1"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0(-0.018, 0.017) | -0.001(-0.01, 0.009) | 0(-0.01, 0.011) | 0(-0.006, 0.006) | 0(-0.015, 0.015) |
| BLR-IPCW | 0(-0.02, 0.019) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| MLR-IPCW | 0(-0.02, 0.019) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.01(-0.01, -0.01) | -0.069(-0.071, -0.068) |
| AJ | -0.086(-0.105, -0.069) | -0.035(-0.044, -0.025) | -0.035(-0.045, -0.025) | -0.009(-0.015, -0.003) | -0.069(-0.084, -0.055) |
| BLR-IPCW | -0.088(-0.107, -0.069) | -0.035(-0.045, -0.025) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.071(-0.086, -0.056) |
| MLR-IPCW | -0.086(-0.106, -0.067) | -0.035(-0.045, -0.025) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.072(-0.087, -0.057) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.006(0.006, 0.006) | 0.055(0.054, 0.056) |
| AJ | 0.1(0.082, 0.118) | 0.022(0.013, 0.032) | 0.023(0.013, 0.033) | 0.006(0, 0.012) | 0.055(0.04, 0.07) |
| BLR-IPCW | 0.1(0.08, 0.119) | 0.022(0.013, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.056(0.041, 0.072) |
| MLR-IPCW | 0.099(0.08, 0.118) | 0.022(0.013, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.057(0.041, 0.073) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | 0(-0.02, 0.019) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| BLR | -0.024(-0.044, -0.004) | -0.003(-0.013, 0.007) | -0.002(-0.012, 0.008) | 0(-0.006, 0.005) | 0.03(0.013, 0.046) |
| BLR-IPCW.m | 0(-0.02, 0.019) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| BLR-IPCW.DGM | 0(-0.02, 0.018) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| MLR-IPCW | 0(-0.02, 0.019) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| MLR | -0.024(-0.044, -0.004) | -0.003(-0.013, 0.007) | -0.002(-0.012, 0.008) | 0(-0.006, 0.005) | 0.03(0.013, 0.046) |
| MLR-IPCW.m | 0(-0.02, 0.019) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| MLR-IPCW.DGM | 0(-0.02, 0.018) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.015, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.01(-0.01, -0.01) | -0.069(-0.071, -0.068) |
| BLR-IPCW | -0.088(-0.107, -0.069) | -0.035(-0.045, -0.025) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.071(-0.086, -0.056) |
| BLR | -0.111(-0.131, -0.091) | -0.038(-0.048, -0.028) | -0.037(-0.048, -0.027) | -0.01(-0.016, -0.004) | -0.041(-0.058, -0.024) |
| BLR-IPCW.m | -0.087(-0.107, -0.068) | -0.035(-0.045, -0.024) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.071(-0.086, -0.056) |
| BLR-IPCW.DGM | -0.088(-0.108, -0.069) | -0.035(-0.045, -0.025) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.07(-0.086, -0.055) |
| MLR-IPCW | -0.086(-0.106, -0.067) | -0.035(-0.045, -0.025) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.072(-0.087, -0.057) |
| MLR | -0.111(-0.131, -0.091) | -0.038(-0.048, -0.028) | -0.037(-0.048, -0.027) | -0.01(-0.016, -0.004) | -0.041(-0.058, -0.024) |
| MLR-IPCW.m | -0.086(-0.106, -0.067) | -0.035(-0.045, -0.025) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.072(-0.087, -0.057) |
| MLR-IPCW.DGM | -0.087(-0.107, -0.068) | -0.035(-0.045, -0.025) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.071(-0.087, -0.056) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.006(0.006, 0.006) | 0.055(0.054, 0.056) |
| BLR-IPCW | 0.1(0.08, 0.119) | 0.022(0.013, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.056(0.041, 0.072) |
| BLR | 0.077(0.056, 0.096) | 0.019(0.01, 0.029) | 0.021(0.01, 0.031) | 0.006(0, 0.011) | 0.086(0.069, 0.102) |
| BLR-IPCW.m | 0.1(0.08, 0.119) | 0.022(0.013, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.056(0.041, 0.072) |
| BLR-IPCW.DGM | 0.1(0.079, 0.119) | 0.022(0.012, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.057(0.041, 0.072) |
| MLR-IPCW | 0.099(0.08, 0.118) | 0.022(0.013, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.057(0.041, 0.073) |
| MLR | 0.077(0.056, 0.096) | 0.019(0.01, 0.029) | 0.021(0.01, 0.031) | 0.006(0, 0.011) | 0.086(0.069, 0.102) |
| MLR-IPCW.m | 0.099(0.079, 0.118) | 0.022(0.013, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.057(0.041, 0.072) |
| MLR-IPCW.DGM | 0.099(0.079, 0.118) | 0.022(0.012, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.013) | 0.057(0.042, 0.073) |

[1] "SCENARIO = M2C1"

[1] "SCENARIO = M2C1"

[1] "SCENARIO = M2C1"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0(-0.018, 0.018) | 0(-0.01, 0.01) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.015) |
| BLR-IPCW | 0(-0.02, 0.02) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.016) |
| MLR-IPCW | 0(-0.02, 0.02) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.016) |
| TRUE | -0.086(-0.088, -0.086) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.013(-0.014, -0.013) | -0.068(-0.07, -0.067) |
| AJ | -0.086(-0.105, -0.068) | -0.035(-0.045, -0.024) | -0.035(-0.046, -0.025) | -0.013(-0.019, -0.007) | -0.068(-0.084, -0.053) |
| BLR-IPCW | -0.087(-0.107, -0.067) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.006) | -0.069(-0.086, -0.053) |
| MLR-IPCW | -0.086(-0.106, -0.066) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.006) | -0.07(-0.086, -0.054) |
| TRUE | 0.1(0.099, 0.101) | 0.023(0.022, 0.023) | 0.023(0.023, 0.023) | 0.008(0.008, 0.009) | 0.054(0.052, 0.055) |
| AJ | 0.1(0.081, 0.118) | 0.022(0.012, 0.033) | 0.023(0.013, 0.034) | 0.008(0.002, 0.015) | 0.054(0.038, 0.069) |
| BLR-IPCW | 0.1(0.08, 0.12) | 0.022(0.011, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.055(0.039, 0.071) |
| MLR-IPCW | 0.099(0.079, 0.119) | 0.022(0.011, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.056(0.04, 0.072) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | 0(-0.02, 0.02) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.016) |
| BLR | -0.023(-0.043, -0.003) | -0.003(-0.014, 0.008) | -0.002(-0.012, 0.008) | -0.001(-0.007, 0.005) | 0.029(0.012, 0.047) |
| BLR-IPCW.m | 0(-0.02, 0.02) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.016) |
| BLR-IPCW.DGM | 0(-0.02, 0.02) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.017) |
| MLR-IPCW | 0(-0.02, 0.02) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.016) |
| MLR | -0.023(-0.043, -0.003) | -0.003(-0.014, 0.008) | -0.002(-0.012, 0.008) | -0.001(-0.007, 0.005) | 0.029(0.012, 0.047) |
| MLR-IPCW.m | 0(-0.02, 0.02) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.016) |
| MLR-IPCW.DGM | 0(-0.02, 0.019) | 0(-0.011, 0.011) | 0(-0.01, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.017) |
| TRUE | -0.086(-0.088, -0.086) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.013(-0.014, -0.013) | -0.068(-0.07, -0.067) |
| BLR-IPCW | -0.087(-0.107, -0.067) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.006) | -0.069(-0.086, -0.053) |
| BLR | -0.11(-0.13, -0.09) | -0.038(-0.048, -0.027) | -0.037(-0.048, -0.027) | -0.015(-0.021, -0.008) | -0.04(-0.058, -0.022) |
| BLR-IPCW.m | -0.087(-0.107, -0.067) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.006) | -0.07(-0.086, -0.053) |
| BLR-IPCW.DGM | -0.087(-0.107, -0.068) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.007) | -0.069(-0.086, -0.053) |
| MLR-IPCW | -0.086(-0.106, -0.066) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.006) | -0.07(-0.086, -0.054) |
| MLR | -0.11(-0.13, -0.09) | -0.038(-0.048, -0.027) | -0.037(-0.048, -0.027) | -0.015(-0.021, -0.008) | -0.04(-0.058, -0.022) |
| MLR-IPCW.m | -0.086(-0.106, -0.066) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.006) | -0.07(-0.086, -0.054) |
| MLR-IPCW.DGM | -0.086(-0.106, -0.067) | -0.035(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.014(-0.02, -0.007) | -0.07(-0.087, -0.054) |
| TRUE | 0.1(0.099, 0.101) | 0.023(0.022, 0.023) | 0.023(0.023, 0.023) | 0.008(0.008, 0.009) | 0.054(0.052, 0.055) |
| BLR-IPCW | 0.1(0.08, 0.12) | 0.022(0.011, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.055(0.039, 0.071) |
| BLR | 0.078(0.057, 0.097) | 0.019(0.009, 0.03) | 0.021(0.011, 0.031) | 0.007(0.001, 0.014) | 0.085(0.067, 0.102) |
| BLR-IPCW.m | 0.1(0.08, 0.12) | 0.022(0.011, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.055(0.039, 0.071) |
| BLR-IPCW.DGM | 0.1(0.08, 0.12) | 0.022(0.011, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.055(0.039, 0.072) |
| MLR-IPCW | 0.099(0.079, 0.119) | 0.022(0.011, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.056(0.04, 0.072) |
| MLR | 0.078(0.057, 0.097) | 0.019(0.009, 0.03) | 0.021(0.011, 0.031) | 0.007(0.001, 0.014) | 0.085(0.067, 0.102) |
| MLR-IPCW.m | 0.1(0.079, 0.119) | 0.022(0.012, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.056(0.04, 0.072) |
| MLR-IPCW.DGM | 0.099(0.079, 0.119) | 0.022(0.012, 0.034) | 0.023(0.013, 0.034) | 0.009(0.002, 0.016) | 0.056(0.04, 0.072) |

[1] "SCENARIO = M3C1"

[1] "SCENARIO = M3C1"

[1] "SCENARIO = M3C1"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0(-0.017, 0.018) | 0(-0.01, 0.01) | 0(-0.01, 0.01) | 0(-0.008, 0.008) | 0(-0.014, 0.014) |
| BLR-IPCW | 0(-0.019, 0.02) | 0(-0.011, 0.012) | 0(-0.01, 0.011) | 0(-0.009, 0.009) | 0(-0.015, 0.015) |
| MLR-IPCW | 0(-0.019, 0.02) | 0(-0.01, 0.012) | 0(-0.01, 0.011) | 0(-0.009, 0.009) | 0(-0.015, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.021(-0.022, -0.021) | -0.067(-0.068, -0.065) |
| AJ | -0.086(-0.103, -0.068) | -0.035(-0.044, -0.024) | -0.035(-0.045, -0.025) | -0.022(-0.029, -0.013) | -0.067(-0.081, -0.053) |
| BLR-IPCW | -0.087(-0.106, -0.067) | -0.035(-0.046, -0.023) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.068(-0.083, -0.053) |
| MLR-IPCW | -0.086(-0.105, -0.066) | -0.035(-0.046, -0.023) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.069(-0.083, -0.054) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.014(0.013, 0.014) | 0.051(0.05, 0.053) |
| AJ | 0.1(0.083, 0.119) | 0.022(0.013, 0.033) | 0.023(0.013, 0.033) | 0.014(0.006, 0.022) | 0.051(0.037, 0.066) |
| BLR-IPCW | 0.1(0.081, 0.12) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.038, 0.068) |
| MLR-IPCW | 0.099(0.08, 0.12) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.039, 0.069) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | 0(-0.019, 0.02) | 0(-0.011, 0.012) | 0(-0.01, 0.011) | 0(-0.009, 0.009) | 0(-0.015, 0.015) |
| BLR | -0.022(-0.041, -0.001) | -0.003(-0.013, 0.008) | -0.002(-0.012, 0.008) | -0.003(-0.011, 0.006) | 0.029(0.012, 0.046) |
| BLR-IPCW.m | 0(-0.019, 0.02) | 0(-0.01, 0.012) | 0(-0.01, 0.011) | 0(-0.009, 0.009) | 0(-0.015, 0.015) |
| BLR-IPCW.DGM | 0(-0.02, 0.02) | 0(-0.01, 0.012) | 0(-0.01, 0.011) | 0(-0.008, 0.009) | 0(-0.015, 0.015) |
| MLR-IPCW | 0(-0.019, 0.02) | 0(-0.01, 0.012) | 0(-0.01, 0.011) | 0(-0.009, 0.009) | 0(-0.015, 0.015) |
| MLR | -0.022(-0.041, -0.001) | -0.003(-0.013, 0.008) | -0.002(-0.012, 0.008) | -0.003(-0.011, 0.006) | 0.029(0.012, 0.046) |
| MLR-IPCW.m | 0(-0.019, 0.02) | 0(-0.01, 0.012) | 0(-0.01, 0.011) | 0(-0.009, 0.009) | 0(-0.015, 0.015) |
| MLR-IPCW.DGM | 0(-0.02, 0.02) | 0(-0.011, 0.012) | 0(-0.01, 0.011) | 0(-0.008, 0.009) | 0(-0.015, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.021(-0.022, -0.021) | -0.067(-0.068, -0.065) |
| BLR-IPCW | -0.087(-0.106, -0.067) | -0.035(-0.046, -0.023) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.068(-0.083, -0.053) |
| BLR | -0.109(-0.129, -0.088) | -0.038(-0.048, -0.027) | -0.037(-0.047, -0.027) | -0.025(-0.033, -0.016) | -0.039(-0.056, -0.022) |
| BLR-IPCW.m | -0.087(-0.106, -0.067) | -0.035(-0.045, -0.023) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.068(-0.083, -0.053) |
| BLR-IPCW.DGM | -0.087(-0.107, -0.067) | -0.035(-0.045, -0.023) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.068(-0.083, -0.053) |
| MLR-IPCW | -0.086(-0.105, -0.066) | -0.035(-0.046, -0.023) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.069(-0.083, -0.054) |
| MLR | -0.109(-0.129, -0.088) | -0.038(-0.048, -0.027) | -0.037(-0.047, -0.027) | -0.025(-0.033, -0.016) | -0.039(-0.056, -0.022) |
| MLR-IPCW.m | -0.086(-0.105, -0.066) | -0.035(-0.046, -0.023) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.069(-0.084, -0.054) |
| MLR-IPCW.DGM | -0.086(-0.106, -0.066) | -0.035(-0.046, -0.024) | -0.035(-0.045, -0.025) | -0.022(-0.031, -0.013) | -0.069(-0.084, -0.054) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.014(0.013, 0.014) | 0.051(0.05, 0.053) |
| BLR-IPCW | 0.1(0.081, 0.12) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.038, 0.068) |
| BLR | 0.079(0.059, 0.099) | 0.02(0.01, 0.031) | 0.021(0.011, 0.031) | 0.011(0.004, 0.02) | 0.082(0.065, 0.099) |
| BLR-IPCW.m | 0.1(0.081, 0.12) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.038, 0.068) |
| BLR-IPCW.DGM | 0.1(0.08, 0.12) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.038, 0.068) |
| MLR-IPCW | 0.099(0.08, 0.12) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.039, 0.069) |
| MLR | 0.079(0.059, 0.099) | 0.02(0.01, 0.031) | 0.021(0.011, 0.031) | 0.011(0.004, 0.02) | 0.082(0.065, 0.099) |
| MLR-IPCW.m | 0.099(0.08, 0.119) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.039, 0.068) |
| MLR-IPCW.DGM | 0.099(0.08, 0.12) | 0.023(0.012, 0.034) | 0.023(0.013, 0.034) | 0.014(0.006, 0.023) | 0.053(0.039, 0.069) |

[1] "SCENARIO = M1C2"

[1] "SCENARIO = M1C2"

[1] "SCENARIO = M1C2"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0.015(-0.004, 0.033) | -0.001(-0.011, 0.009) | 0(-0.009, 0.011) | 0(-0.006, 0.005) | -0.014(-0.028, 0.001) |
| BLR-IPCW | 0(-0.02, 0.019) | 0(-0.011, 0.012) | 0(-0.011, 0.012) | 0(-0.005, 0.006) | 0(-0.016, 0.015) |
| MLR-IPCW | 0(-0.02, 0.019) | 0(-0.011, 0.012) | 0(-0.011, 0.012) | 0(-0.005, 0.006) | 0(-0.016, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.01(-0.01, -0.01) | -0.069(-0.071, -0.068) |
| AJ | -0.072(-0.091, -0.053) | -0.036(-0.046, -0.026) | -0.035(-0.045, -0.024) | -0.01(-0.015, -0.005) | -0.083(-0.098, -0.068) |
| BLR-IPCW | -0.084(-0.104, -0.064) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.066(-0.081, -0.05) |
| MLR-IPCW | -0.086(-0.105, -0.066) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.023) | -0.009(-0.015, -0.003) | -0.064(-0.08, -0.049) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.006(0.006, 0.006) | 0.055(0.054, 0.056) |
| AJ | 0.115(0.096, 0.133) | 0.021(0.011, 0.032) | 0.023(0.013, 0.034) | 0.006(0, 0.011) | 0.041(0.027, 0.056) |
| BLR-IPCW | 0.098(0.078, 0.117) | 0.022(0.011, 0.034) | 0.023(0.012, 0.035) | 0.006(0, 0.012) | 0.051(0.035, 0.066) |
| MLR-IPCW | 0.099(0.08, 0.119) | 0.022(0.011, 0.034) | 0.023(0.012, 0.034) | 0.006(0, 0.012) | 0.05(0.034, 0.065) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | 0(-0.02, 0.019) | 0(-0.011, 0.012) | 0(-0.011, 0.012) | 0(-0.005, 0.006) | 0(-0.016, 0.015) |
| BLR | -0.026(-0.046, -0.007) | -0.004(-0.014, 0.007) | -0.002(-0.013, 0.008) | -0.001(-0.006, 0.004) | 0.034(0.017, 0.05) |
| BLR-IPCW.m | -0.005(-0.025, 0.014) | -0.001(-0.012, 0.01) | 0(-0.011, 0.011) | 0(-0.005, 0.006) | 0.007(-0.008, 0.022) |
| BLR-IPCW.DGM | 0(-0.02, 0.02) | 0(-0.011, 0.012) | 0(-0.011, 0.012) | 0(-0.005, 0.006) | 0(-0.016, 0.015) |
| MLR-IPCW | 0(-0.02, 0.019) | 0(-0.011, 0.012) | 0(-0.011, 0.012) | 0(-0.005, 0.006) | 0(-0.016, 0.015) |
| MLR | -0.026(-0.046, -0.007) | -0.004(-0.014, 0.007) | -0.002(-0.013, 0.008) | -0.001(-0.006, 0.004) | 0.034(0.017, 0.05) |
| MLR-IPCW.m | -0.005(-0.025, 0.014) | -0.001(-0.012, 0.01) | 0(-0.011, 0.011) | 0(-0.005, 0.005) | 0.007(-0.008, 0.022) |
| MLR-IPCW.DGM | 0(-0.02, 0.02) | 0(-0.011, 0.012) | 0(-0.011, 0.012) | 0(-0.005, 0.006) | 0(-0.016, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.01(-0.01, -0.01) | -0.069(-0.071, -0.068) |
| BLR-IPCW | -0.084(-0.104, -0.064) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.009(-0.015, -0.003) | -0.066(-0.081, -0.05) |
| BLR | -0.11(-0.13, -0.09) | -0.038(-0.048, -0.027) | -0.038(-0.048, -0.027) | -0.01(-0.015, -0.005) | -0.032(-0.048, -0.016) |
| BLR-IPCW.m | -0.088(-0.108, -0.069) | -0.035(-0.046, -0.024) | -0.036(-0.046, -0.024) | -0.009(-0.015, -0.004) | -0.059(-0.074, -0.044) |
| BLR-IPCW.DGM | -0.084(-0.103, -0.064) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.023) | -0.009(-0.014, -0.003) | -0.065(-0.081, -0.05) |
| MLR-IPCW | -0.086(-0.105, -0.066) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.023) | -0.009(-0.015, -0.003) | -0.064(-0.08, -0.049) |
| MLR | -0.11(-0.13, -0.09) | -0.038(-0.048, -0.027) | -0.038(-0.048, -0.027) | -0.01(-0.015, -0.005) | -0.032(-0.048, -0.016) |
| MLR-IPCW.m | -0.087(-0.107, -0.068) | -0.035(-0.046, -0.024) | -0.036(-0.046, -0.024) | -0.009(-0.015, -0.004) | -0.06(-0.075, -0.045) |
| MLR-IPCW.DGM | -0.086(-0.106, -0.066) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.023) | -0.009(-0.014, -0.003) | -0.064(-0.08, -0.048) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.006(0.006, 0.006) | 0.055(0.054, 0.056) |
| BLR-IPCW | 0.098(0.078, 0.117) | 0.022(0.011, 0.034) | 0.023(0.012, 0.035) | 0.006(0, 0.012) | 0.051(0.035, 0.066) |
| BLR | 0.071(0.051, 0.091) | 0.018(0.008, 0.029) | 0.02(0.01, 0.031) | 0.005(0, 0.01) | 0.085(0.068, 0.102) |
| BLR-IPCW.m | 0.093(0.073, 0.112) | 0.021(0.01, 0.032) | 0.023(0.012, 0.034) | 0.006(0, 0.011) | 0.058(0.043, 0.073) |
| BLR-IPCW.DGM | 0.097(0.078, 0.118) | 0.022(0.011, 0.034) | 0.023(0.012, 0.035) | 0.006(0, 0.012) | 0.051(0.035, 0.067) |
| MLR-IPCW | 0.099(0.08, 0.119) | 0.022(0.011, 0.034) | 0.023(0.012, 0.034) | 0.006(0, 0.012) | 0.05(0.034, 0.065) |
| MLR | 0.071(0.051, 0.091) | 0.018(0.008, 0.029) | 0.02(0.01, 0.031) | 0.005(0, 0.01) | 0.085(0.068, 0.102) |
| MLR-IPCW.m | 0.092(0.072, 0.111) | 0.021(0.01, 0.032) | 0.023(0.012, 0.034) | 0.006(0, 0.011) | 0.059(0.043, 0.074) |
| MLR-IPCW.DGM | 0.099(0.079, 0.119) | 0.022(0.011, 0.033) | 0.023(0.012, 0.034) | 0.006(0, 0.011) | 0.05(0.033, 0.066) |

[1] "SCENARIO = M2C2"

[1] "SCENARIO = M2C2"

[1] "SCENARIO = M2C2"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0.016(-0.002, 0.033) | -0.002(-0.012, 0.009) | 0(-0.01, 0.011) | -0.001(-0.007, 0.006) | -0.013(-0.028, 0.002) |
| BLR-IPCW | 0.001(-0.019, 0.021) | 0(-0.011, 0.011) | 0(-0.011, 0.011) | 0(-0.007, 0.007) | 0(-0.015, 0.015) |
| MLR-IPCW | 0.001(-0.019, 0.021) | 0(-0.012, 0.011) | 0(-0.011, 0.011) | 0(-0.007, 0.007) | 0(-0.015, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.013(-0.014, -0.013) | -0.068(-0.069, -0.067) |
| AJ | -0.071(-0.089, -0.053) | -0.036(-0.046, -0.026) | -0.035(-0.046, -0.025) | -0.014(-0.021, -0.008) | -0.081(-0.096, -0.066) |
| BLR-IPCW | -0.082(-0.102, -0.063) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.013(-0.019, -0.006) | -0.065(-0.08, -0.05) |
| MLR-IPCW | -0.084(-0.104, -0.065) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.013(-0.019, -0.006) | -0.063(-0.078, -0.048) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.008(0.008, 0.009) | 0.054(0.053, 0.055) |
| AJ | 0.115(0.098, 0.133) | 0.021(0.011, 0.031) | 0.023(0.013, 0.034) | 0.008(0.001, 0.014) | 0.041(0.026, 0.056) |
| BLR-IPCW | 0.099(0.079, 0.119) | 0.021(0.011, 0.033) | 0.023(0.012, 0.034) | 0.008(0.001, 0.015) | 0.05(0.035, 0.065) |
| MLR-IPCW | 0.1(0.081, 0.12) | 0.021(0.01, 0.033) | 0.023(0.012, 0.034) | 0.008(0.001, 0.015) | 0.048(0.033, 0.063) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | 0.001(-0.019, 0.021) | 0(-0.011, 0.011) | 0(-0.011, 0.011) | 0(-0.007, 0.007) | 0(-0.015, 0.015) |
| BLR | -0.025(-0.044, -0.005) | -0.004(-0.014, 0.007) | -0.003(-0.013, 0.008) | -0.002(-0.007, 0.004) | 0.033(0.018, 0.051) |
| BLR-IPCW.m | -0.004(-0.023, 0.016) | -0.001(-0.012, 0.01) | -0.001(-0.011, 0.01) | 0(-0.007, 0.006) | 0.006(-0.008, 0.022) |
| BLR-IPCW.DGM | 0.001(-0.019, 0.021) | 0(-0.011, 0.011) | 0(-0.011, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.015) |
| MLR-IPCW | 0.001(-0.019, 0.021) | 0(-0.012, 0.011) | 0(-0.011, 0.011) | 0(-0.007, 0.007) | 0(-0.015, 0.015) |
| MLR | -0.025(-0.044, -0.005) | -0.004(-0.014, 0.007) | -0.003(-0.013, 0.008) | -0.002(-0.007, 0.004) | 0.033(0.018, 0.051) |
| MLR-IPCW.m | -0.004(-0.023, 0.016) | -0.001(-0.012, 0.01) | -0.001(-0.011, 0.01) | 0(-0.007, 0.006) | 0.006(-0.008, 0.023) |
| MLR-IPCW.DGM | 0.001(-0.019, 0.021) | 0(-0.011, 0.011) | 0(-0.011, 0.011) | 0(-0.006, 0.007) | 0(-0.016, 0.015) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.013(-0.014, -0.013) | -0.068(-0.069, -0.067) |
| BLR-IPCW | -0.082(-0.102, -0.063) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.013(-0.019, -0.006) | -0.065(-0.08, -0.05) |
| BLR | -0.108(-0.128, -0.088) | -0.038(-0.048, -0.027) | -0.038(-0.048, -0.028) | -0.014(-0.02, -0.008) | -0.031(-0.046, -0.014) |
| BLR-IPCW.m | -0.087(-0.107, -0.068) | -0.035(-0.046, -0.024) | -0.036(-0.047, -0.025) | -0.013(-0.019, -0.007) | -0.058(-0.072, -0.042) |
| BLR-IPCW.DGM | -0.082(-0.102, -0.063) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.013(-0.019, -0.006) | -0.064(-0.08, -0.049) |
| MLR-IPCW | -0.084(-0.104, -0.065) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.013(-0.019, -0.006) | -0.063(-0.078, -0.048) |
| MLR | -0.108(-0.128, -0.088) | -0.038(-0.048, -0.027) | -0.038(-0.048, -0.028) | -0.014(-0.02, -0.008) | -0.031(-0.046, -0.014) |
| MLR-IPCW.m | -0.086(-0.106, -0.067) | -0.035(-0.046, -0.024) | -0.036(-0.047, -0.025) | -0.013(-0.019, -0.007) | -0.059(-0.073, -0.043) |
| MLR-IPCW.DGM | -0.084(-0.104, -0.065) | -0.034(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.013(-0.019, -0.006) | -0.063(-0.078, -0.048) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.008(0.008, 0.009) | 0.054(0.053, 0.055) |
| BLR-IPCW | 0.099(0.079, 0.119) | 0.021(0.011, 0.033) | 0.023(0.012, 0.034) | 0.008(0.001, 0.015) | 0.05(0.035, 0.065) |
| BLR | 0.073(0.054, 0.093) | 0.018(0.008, 0.028) | 0.02(0.01, 0.031) | 0.006(0, 0.012) | 0.083(0.067, 0.101) |
| BLR-IPCW.m | 0.094(0.074, 0.114) | 0.02(0.01, 0.032) | 0.022(0.012, 0.033) | 0.007(0.001, 0.014) | 0.056(0.041, 0.072) |
| BLR-IPCW.DGM | 0.099(0.079, 0.119) | 0.021(0.01, 0.033) | 0.023(0.012, 0.034) | 0.008(0.001, 0.015) | 0.05(0.035, 0.065) |
| MLR-IPCW | 0.1(0.081, 0.12) | 0.021(0.01, 0.033) | 0.023(0.012, 0.034) | 0.008(0.001, 0.015) | 0.048(0.033, 0.063) |
| MLR | 0.073(0.054, 0.093) | 0.018(0.008, 0.028) | 0.02(0.01, 0.031) | 0.006(0, 0.012) | 0.083(0.067, 0.101) |
| MLR-IPCW.m | 0.093(0.074, 0.113) | 0.02(0.01, 0.032) | 0.022(0.012, 0.033) | 0.007(0.001, 0.014) | 0.057(0.042, 0.073) |
| MLR-IPCW.DGM | 0.1(0.08, 0.121) | 0.021(0.01, 0.033) | 0.023(0.012, 0.033) | 0.008(0.001, 0.014) | 0.048(0.033, 0.064) |

[1] "SCENARIO = M3C2"

[1] "SCENARIO = M3C2"

[1] "SCENARIO = M3C2"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0.015(-0.003, 0.032) | -0.001(-0.011, 0.009) | 0.001(-0.01, 0.011) | -0.003(-0.01, 0.005) | -0.011(-0.024, 0.003) |
| BLR-IPCW | 0(-0.02, 0.018) | 0(-0.011, 0.011) | 0.001(-0.01, 0.012) | 0(-0.008, 0.008) | 0(-0.014, 0.014) |
| MLR-IPCW | 0(-0.02, 0.018) | 0(-0.011, 0.011) | 0.001(-0.01, 0.012) | 0(-0.008, 0.008) | 0(-0.014, 0.014) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.021(-0.022, -0.021) | -0.067(-0.068, -0.065) |
| AJ | -0.072(-0.09, -0.054) | -0.036(-0.046, -0.026) | -0.035(-0.045, -0.024) | -0.024(-0.032, -0.017) | -0.078(-0.091, -0.064) |
| BLR-IPCW | -0.084(-0.103, -0.065) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.02(-0.027, -0.011) | -0.063(-0.076, -0.048) |
| MLR-IPCW | -0.086(-0.105, -0.067) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.023) | -0.02(-0.027, -0.011) | -0.061(-0.075, -0.047) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.014(0.013, 0.014) | 0.051(0.05, 0.053) |
| AJ | 0.115(0.097, 0.132) | 0.021(0.012, 0.031) | 0.023(0.013, 0.034) | 0.011(0.004, 0.018) | 0.04(0.027, 0.055) |
| BLR-IPCW | 0.097(0.078, 0.116) | 0.022(0.011, 0.033) | 0.024(0.013, 0.035) | 0.012(0.005, 0.021) | 0.048(0.034, 0.062) |
| MLR-IPCW | 0.099(0.08, 0.118) | 0.022(0.011, 0.033) | 0.023(0.012, 0.034) | 0.012(0.005, 0.021) | 0.046(0.033, 0.061) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | 0(-0.02, 0.018) | 0(-0.011, 0.011) | 0.001(-0.01, 0.012) | 0(-0.008, 0.008) | 0(-0.014, 0.014) |
| BLR | -0.025(-0.044, -0.006) | -0.003(-0.014, 0.007) | -0.002(-0.013, 0.009) | -0.004(-0.011, 0.004) | 0.034(0.018, 0.049) |
| BLR-IPCW.m | -0.005(-0.024, 0.014) | -0.001(-0.012, 0.01) | 0(-0.011, 0.011) | -0.002(-0.009, 0.007) | 0.007(-0.007, 0.021) |
| BLR-IPCW.DGM | 0(-0.021, 0.019) | 0(-0.011, 0.011) | 0.001(-0.01, 0.012) | 0(-0.008, 0.009) | 0(-0.014, 0.014) |
| MLR-IPCW | 0(-0.02, 0.018) | 0(-0.011, 0.011) | 0.001(-0.01, 0.012) | 0(-0.008, 0.008) | 0(-0.014, 0.014) |
| MLR | -0.025(-0.044, -0.006) | -0.003(-0.014, 0.007) | -0.002(-0.013, 0.009) | -0.004(-0.011, 0.004) | 0.034(0.018, 0.049) |
| MLR-IPCW.m | -0.005(-0.024, 0.013) | -0.001(-0.012, 0.01) | 0(-0.011, 0.011) | -0.002(-0.009, 0.007) | 0.007(-0.007, 0.021) |
| MLR-IPCW.DGM | -0.001(-0.021, 0.019) | 0(-0.011, 0.011) | 0.001(-0.01, 0.012) | 0(-0.008, 0.009) | 0(-0.014, 0.014) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.021(-0.022, -0.021) | -0.067(-0.068, -0.065) |
| BLR-IPCW | -0.084(-0.103, -0.065) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.02(-0.027, -0.011) | -0.063(-0.076, -0.048) |
| BLR | -0.108(-0.128, -0.09) | -0.037(-0.048, -0.027) | -0.037(-0.048, -0.027) | -0.024(-0.03, -0.016) | -0.029(-0.044, -0.013) |
| BLR-IPCW.m | -0.088(-0.107, -0.07) | -0.034(-0.046, -0.023) | -0.035(-0.046, -0.024) | -0.021(-0.028, -0.013) | -0.056(-0.07, -0.041) |
| BLR-IPCW.DGM | -0.084(-0.104, -0.065) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.024) | -0.02(-0.028, -0.011) | -0.063(-0.077, -0.048) |
| MLR-IPCW | -0.086(-0.105, -0.067) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.023) | -0.02(-0.027, -0.011) | -0.061(-0.075, -0.047) |
| MLR | -0.108(-0.128, -0.09) | -0.037(-0.048, -0.027) | -0.037(-0.048, -0.027) | -0.024(-0.03, -0.016) | -0.029(-0.044, -0.013) |
| MLR-IPCW.m | -0.087(-0.106, -0.069) | -0.034(-0.046, -0.024) | -0.035(-0.046, -0.024) | -0.021(-0.029, -0.013) | -0.056(-0.07, -0.042) |
| MLR-IPCW.DGM | -0.086(-0.105, -0.067) | -0.033(-0.045, -0.022) | -0.035(-0.046, -0.023) | -0.02(-0.028, -0.011) | -0.061(-0.076, -0.046) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.014(0.013, 0.014) | 0.051(0.05, 0.053) |
| BLR-IPCW | 0.097(0.078, 0.116) | 0.022(0.011, 0.033) | 0.024(0.013, 0.035) | 0.012(0.005, 0.021) | 0.048(0.034, 0.062) |
| BLR | 0.073(0.053, 0.092) | 0.019(0.008, 0.029) | 0.021(0.01, 0.031) | 0.009(0.002, 0.017) | 0.081(0.066, 0.097) |
| BLR-IPCW.m | 0.093(0.074, 0.111) | 0.021(0.01, 0.032) | 0.023(0.012, 0.034) | 0.011(0.004, 0.019) | 0.054(0.041, 0.069) |
| BLR-IPCW.DGM | 0.097(0.077, 0.116) | 0.022(0.011, 0.033) | 0.024(0.013, 0.035) | 0.012(0.005, 0.021) | 0.048(0.033, 0.062) |
| MLR-IPCW | 0.099(0.08, 0.118) | 0.022(0.011, 0.033) | 0.023(0.012, 0.034) | 0.012(0.005, 0.021) | 0.046(0.033, 0.061) |
| MLR | 0.073(0.053, 0.092) | 0.019(0.008, 0.029) | 0.021(0.01, 0.031) | 0.009(0.002, 0.017) | 0.081(0.066, 0.097) |
| MLR-IPCW.m | 0.092(0.073, 0.111) | 0.021(0.01, 0.032) | 0.023(0.012, 0.034) | 0.011(0.004, 0.019) | 0.055(0.042, 0.069) |
| MLR-IPCW.DGM | 0.099(0.079, 0.118) | 0.022(0.011, 0.033) | 0.023(0.012, 0.034) | 0.012(0.005, 0.021) | 0.046(0.032, 0.061) |

[1] "SCENARIO = M1C3"

[1] "SCENARIO = M1C3"

[1] "SCENARIO = M1C3"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0.061(0.044, 0.08) | -0.004(-0.015, 0.006) | 0.003(-0.009, 0.015) | -0.001(-0.007, 0.004) | -0.058(-0.072, -0.044) |
| BLR-IPCW | -0.01(-0.032, 0.013) | -0.003(-0.015, 0.01) | -0.001(-0.014, 0.015) | -0.001(-0.006, 0.006) | 0.012(-0.005, 0.028) |
| MLR-IPCW | -0.009(-0.031, 0.014) | -0.002(-0.015, 0.01) | 0(-0.014, 0.015) | 0(-0.006, 0.006) | 0.012(-0.004, 0.028) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.01(-0.01, -0.01) | -0.069(-0.071, -0.068) |
| AJ | -0.025(-0.042, -0.007) | -0.039(-0.05, -0.028) | -0.033(-0.044, -0.02) | -0.011(-0.017, -0.005) | -0.128(-0.142, -0.113) |
| BLR-IPCW | -0.084(-0.106, -0.06) | -0.034(-0.046, -0.021) | -0.037(-0.051, -0.021) | -0.009(-0.014, -0.002) | -0.04(-0.056, -0.024) |
| MLR-IPCW | -0.089(-0.112, -0.066) | -0.033(-0.045, -0.02) | -0.036(-0.05, -0.021) | -0.008(-0.014, -0.001) | -0.035(-0.051, -0.018) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.006(0.006, 0.006) | 0.055(0.054, 0.056) |
| AJ | 0.161(0.144, 0.179) | 0.018(0.008, 0.029) | 0.025(0.014, 0.038) | 0.005(-0.001, 0.01) | -0.003(-0.017, 0.011) |
| BLR-IPCW | 0.083(0.06, 0.105) | 0.017(0.005, 0.03) | 0.023(0.009, 0.038) | 0.004(-0.001, 0.011) | 0.049(0.032, 0.065) |
| MLR-IPCW | 0.091(0.068, 0.112) | 0.017(0.005, 0.029) | 0.022(0.009, 0.037) | 0.004(-0.001, 0.011) | 0.044(0.028, 0.06) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | -0.01(-0.032, 0.013) | -0.003(-0.015, 0.01) | -0.001(-0.014, 0.015) | -0.001(-0.006, 0.006) | 0.012(-0.005, 0.028) |
| BLR | -0.028(-0.047, -0.008) | -0.004(-0.015, 0.006) | -0.002(-0.014, 0.01) | -0.001(-0.006, 0.004) | 0.035(0.021, 0.05) |
| BLR-IPCW.m | -0.011(-0.03, 0.008) | -0.003(-0.013, 0.009) | -0.001(-0.012, 0.012) | -0.001(-0.006, 0.005) | 0.015(0.003, 0.028) |
| BLR-IPCW.DGM | -0.01(-0.033, 0.013) | -0.003(-0.015, 0.01) | -0.001(-0.014, 0.015) | -0.001(-0.006, 0.006) | 0.012(-0.005, 0.028) |
| MLR-IPCW | -0.009(-0.031, 0.014) | -0.002(-0.015, 0.01) | 0(-0.014, 0.015) | 0(-0.006, 0.006) | 0.012(-0.004, 0.028) |
| MLR | -0.028(-0.047, -0.008) | -0.004(-0.015, 0.006) | -0.002(-0.014, 0.01) | -0.001(-0.006, 0.004) | 0.035(0.021, 0.05) |
| MLR-IPCW.m | -0.011(-0.03, 0.008) | -0.003(-0.014, 0.009) | -0.001(-0.012, 0.012) | -0.001(-0.006, 0.005) | 0.015(0.003, 0.028) |
| MLR-IPCW.DGM | -0.008(-0.031, 0.013) | -0.002(-0.015, 0.011) | 0(-0.014, 0.015) | 0(-0.006, 0.006) | 0.012(-0.005, 0.028) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.01(-0.01, -0.01) | -0.069(-0.071, -0.068) |
| BLR-IPCW | -0.084(-0.106, -0.06) | -0.034(-0.046, -0.021) | -0.037(-0.051, -0.021) | -0.009(-0.014, -0.002) | -0.04(-0.056, -0.024) |
| BLR | -0.101(-0.121, -0.081) | -0.035(-0.046, -0.025) | -0.039(-0.05, -0.026) | -0.009(-0.014, -0.004) | -0.016(-0.03, -0.002) |
| BLR-IPCW.m | -0.085(-0.104, -0.066) | -0.034(-0.044, -0.023) | -0.037(-0.049, -0.024) | -0.009(-0.014, -0.003) | -0.037(-0.049, -0.023) |
| BLR-IPCW.DGM | -0.083(-0.106, -0.06) | -0.034(-0.046, -0.021) | -0.037(-0.05, -0.022) | -0.009(-0.014, -0.002) | -0.04(-0.056, -0.024) |
| MLR-IPCW | -0.089(-0.112, -0.066) | -0.033(-0.045, -0.02) | -0.036(-0.05, -0.021) | -0.008(-0.014, -0.001) | -0.035(-0.051, -0.018) |
| MLR | -0.101(-0.121, -0.081) | -0.035(-0.046, -0.025) | -0.039(-0.05, -0.026) | -0.009(-0.014, -0.004) | -0.016(-0.03, -0.002) |
| MLR-IPCW.m | -0.084(-0.103, -0.066) | -0.034(-0.045, -0.023) | -0.037(-0.049, -0.024) | -0.009(-0.014, -0.003) | -0.037(-0.049, -0.024) |
| MLR-IPCW.DGM | -0.089(-0.112, -0.066) | -0.033(-0.046, -0.019) | -0.036(-0.05, -0.021) | -0.008(-0.014, -0.001) | -0.035(-0.051, -0.018) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.006(0.006, 0.006) | 0.055(0.054, 0.056) |
| BLR-IPCW | 0.083(0.06, 0.105) | 0.017(0.005, 0.03) | 0.023(0.009, 0.038) | 0.004(-0.001, 0.011) | 0.049(0.032, 0.065) |
| BLR | 0.065(0.046, 0.085) | 0.016(0.005, 0.026) | 0.021(0.01, 0.034) | 0.004(-0.001, 0.009) | 0.073(0.058, 0.087) |
| BLR-IPCW.m | 0.081(0.062, 0.101) | 0.017(0.006, 0.029) | 0.023(0.011, 0.035) | 0.004(-0.001, 0.01) | 0.052(0.04, 0.066) |
| BLR-IPCW.DGM | 0.083(0.06, 0.106) | 0.017(0.005, 0.03) | 0.023(0.009, 0.038) | 0.004(-0.001, 0.011) | 0.049(0.032, 0.065) |
| MLR-IPCW | 0.091(0.068, 0.112) | 0.017(0.005, 0.029) | 0.022(0.009, 0.037) | 0.004(-0.001, 0.011) | 0.044(0.028, 0.06) |
| MLR | 0.065(0.046, 0.085) | 0.016(0.005, 0.026) | 0.021(0.01, 0.034) | 0.004(-0.001, 0.009) | 0.073(0.058, 0.087) |
| MLR-IPCW.m | 0.081(0.061, 0.1) | 0.017(0.006, 0.029) | 0.023(0.011, 0.035) | 0.004(-0.001, 0.01) | 0.053(0.041, 0.066) |
| MLR-IPCW.DGM | 0.091(0.068, 0.113) | 0.017(0.004, 0.03) | 0.022(0.009, 0.037) | 0.004(-0.001, 0.011) | 0.044(0.028, 0.06) |

[1] "SCENARIO = M2C3"

[1] "SCENARIO = M2C3"

[1] "SCENARIO = M2C3"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0.062(0.042, 0.079) | -0.004(-0.014, 0.006) | 0.002(-0.009, 0.013) | -0.003(-0.009, 0.003) | -0.056(-0.07, -0.042) |
| BLR-IPCW | -0.009(-0.032, 0.014) | -0.002(-0.015, 0.012) | -0.001(-0.014, 0.013) | -0.001(-0.007, 0.008) | 0.011(-0.005, 0.028) |
| MLR-IPCW | -0.008(-0.031, 0.016) | -0.002(-0.014, 0.012) | -0.001(-0.014, 0.014) | -0.001(-0.007, 0.008) | 0.011(-0.005, 0.028) |
| TRUE | -0.086(-0.087, -0.086) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.013(-0.014, -0.013) | -0.068(-0.069, -0.067) |
| AJ | -0.025(-0.045, -0.008) | -0.039(-0.049, -0.029) | -0.033(-0.044, -0.022) | -0.017(-0.023, -0.01) | -0.124(-0.138, -0.11) |
| BLR-IPCW | -0.083(-0.106, -0.059) | -0.033(-0.046, -0.02) | -0.037(-0.051, -0.023) | -0.011(-0.017, -0.003) | -0.039(-0.055, -0.023) |
| MLR-IPCW | -0.088(-0.112, -0.064) | -0.032(-0.045, -0.018) | -0.036(-0.05, -0.022) | -0.011(-0.017, -0.002) | -0.034(-0.051, -0.017) |
| TRUE | 0.1(0.099, 0.101) | 0.023(0.022, 0.023) | 0.023(0.023, 0.023) | 0.008(0.008, 0.009) | 0.054(0.053, 0.055) |
| AJ | 0.162(0.142, 0.179) | 0.018(0.008, 0.029) | 0.025(0.014, 0.036) | 0.005(-0.001, 0.012) | -0.003(-0.016, 0.012) |
| BLR-IPCW | 0.083(0.061, 0.106) | 0.018(0.006, 0.032) | 0.022(0.009, 0.037) | 0.006(-0.001, 0.014) | 0.047(0.031, 0.064) |
| MLR-IPCW | 0.091(0.068, 0.114) | 0.017(0.005, 0.031) | 0.022(0.009, 0.036) | 0.005(-0.001, 0.014) | 0.043(0.027, 0.059) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | -0.009(-0.032, 0.014) | -0.002(-0.015, 0.012) | -0.001(-0.014, 0.013) | -0.001(-0.007, 0.008) | 0.011(-0.005, 0.028) |
| BLR | -0.027(-0.047, -0.008) | -0.004(-0.014, 0.006) | -0.003(-0.013, 0.008) | -0.001(-0.007, 0.004) | 0.035(0.021, 0.051) |
| BLR-IPCW.m | -0.011(-0.03, 0.008) | -0.002(-0.012, 0.009) | -0.001(-0.012, 0.01) | -0.001(-0.006, 0.005) | 0.015(0.002, 0.029) |
| BLR-IPCW.DGM | -0.009(-0.033, 0.014) | -0.002(-0.014, 0.012) | -0.001(-0.014, 0.013) | -0.001(-0.007, 0.008) | 0.011(-0.005, 0.028) |
| MLR-IPCW | -0.008(-0.031, 0.016) | -0.002(-0.014, 0.012) | -0.001(-0.014, 0.014) | -0.001(-0.007, 0.008) | 0.011(-0.005, 0.028) |
| MLR | -0.027(-0.047, -0.008) | -0.004(-0.014, 0.006) | -0.003(-0.013, 0.008) | -0.001(-0.007, 0.004) | 0.035(0.021, 0.051) |
| MLR-IPCW.m | -0.011(-0.03, 0.008) | -0.002(-0.013, 0.009) | -0.001(-0.012, 0.01) | -0.001(-0.006, 0.005) | 0.015(0.003, 0.029) |
| MLR-IPCW.DGM | -0.008(-0.031, 0.016) | -0.002(-0.014, 0.012) | -0.001(-0.014, 0.013) | -0.001(-0.007, 0.008) | 0.011(-0.005, 0.028) |
| TRUE | -0.086(-0.087, -0.086) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.013(-0.014, -0.013) | -0.068(-0.069, -0.067) |
| BLR-IPCW | -0.083(-0.106, -0.059) | -0.033(-0.046, -0.02) | -0.037(-0.051, -0.023) | -0.011(-0.017, -0.003) | -0.039(-0.055, -0.023) |
| BLR | -0.1(-0.12, -0.082) | -0.035(-0.045, -0.025) | -0.039(-0.05, -0.028) | -0.012(-0.017, -0.006) | -0.015(-0.029, 0) |
| BLR-IPCW.m | -0.084(-0.103, -0.066) | -0.033(-0.043, -0.022) | -0.038(-0.048, -0.026) | -0.011(-0.017, -0.005) | -0.035(-0.048, -0.022) |
| BLR-IPCW.DGM | -0.083(-0.106, -0.06) | -0.033(-0.045, -0.019) | -0.037(-0.051, -0.023) | -0.011(-0.017, -0.003) | -0.039(-0.056, -0.022) |
| MLR-IPCW | -0.088(-0.112, -0.064) | -0.032(-0.045, -0.018) | -0.036(-0.05, -0.022) | -0.011(-0.017, -0.002) | -0.034(-0.051, -0.017) |
| MLR | -0.1(-0.12, -0.082) | -0.035(-0.045, -0.025) | -0.039(-0.05, -0.028) | -0.012(-0.017, -0.006) | -0.015(-0.029, 0) |
| MLR-IPCW.m | -0.084(-0.102, -0.065) | -0.033(-0.043, -0.022) | -0.038(-0.049, -0.026) | -0.011(-0.017, -0.005) | -0.036(-0.048, -0.023) |
| MLR-IPCW.DGM | -0.088(-0.112, -0.065) | -0.032(-0.045, -0.018) | -0.037(-0.05, -0.022) | -0.011(-0.017, -0.002) | -0.034(-0.051, -0.017) |
| TRUE | 0.1(0.099, 0.101) | 0.023(0.022, 0.023) | 0.023(0.023, 0.023) | 0.008(0.008, 0.009) | 0.054(0.053, 0.055) |
| BLR-IPCW | 0.083(0.061, 0.106) | 0.018(0.006, 0.032) | 0.022(0.009, 0.037) | 0.006(-0.001, 0.014) | 0.047(0.031, 0.064) |
| BLR | 0.066(0.046, 0.084) | 0.016(0.006, 0.026) | 0.021(0.01, 0.032) | 0.005(-0.001, 0.011) | 0.071(0.056, 0.087) |
| BLR-IPCW.m | 0.082(0.062, 0.1) | 0.018(0.007, 0.029) | 0.022(0.011, 0.034) | 0.006(0, 0.012) | 0.051(0.038, 0.065) |
| BLR-IPCW.DGM | 0.083(0.06, 0.106) | 0.018(0.006, 0.032) | 0.022(0.009, 0.037) | 0.006(-0.001, 0.014) | 0.048(0.031, 0.064) |
| MLR-IPCW | 0.091(0.068, 0.114) | 0.017(0.005, 0.031) | 0.022(0.009, 0.036) | 0.005(-0.001, 0.014) | 0.043(0.027, 0.059) |
| MLR | 0.066(0.046, 0.084) | 0.016(0.006, 0.026) | 0.021(0.01, 0.032) | 0.005(-0.001, 0.011) | 0.071(0.056, 0.087) |
| MLR-IPCW.m | 0.081(0.062, 0.1) | 0.018(0.007, 0.029) | 0.022(0.011, 0.034) | 0.006(0, 0.012) | 0.052(0.039, 0.066) |
| MLR-IPCW.DGM | 0.091(0.069, 0.114) | 0.017(0.005, 0.031) | 0.022(0.009, 0.036) | 0.005(-0.001, 0.014) | 0.043(0.027, 0.06) |

[1] "SCENARIO = M3C3"

[1] "SCENARIO = M3C3"

[1] "SCENARIO = M3C3"

[1] "MAIN"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| AJ | 0.061(0.045, 0.079) | -0.004(-0.013, 0.006) | 0.003(-0.008, 0.014) | -0.011(-0.018, -0.004) | -0.049(-0.063, -0.035) |
| BLR-IPCW | -0.009(-0.032, 0.014) | -0.002(-0.014, 0.011) | 0(-0.014, 0.014) | -0.002(-0.01, 0.007) | 0.012(-0.002, 0.028) |
| MLR-IPCW | -0.008(-0.031, 0.016) | -0.002(-0.014, 0.011) | 0(-0.014, 0.015) | -0.002(-0.01, 0.007) | 0.012(-0.002, 0.028) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.021(-0.022, -0.021) | -0.067(-0.068, -0.065) |
| AJ | -0.025(-0.042, -0.007) | -0.039(-0.048, -0.029) | -0.033(-0.044, -0.022) | -0.033(-0.04, -0.025) | -0.115(-0.129, -0.101) |
| BLR-IPCW | -0.083(-0.106, -0.059) | -0.033(-0.045, -0.02) | -0.037(-0.051, -0.022) | -0.016(-0.024, -0.007) | -0.036(-0.051, -0.02) |
| MLR-IPCW | -0.088(-0.111, -0.065) | -0.032(-0.045, -0.019) | -0.036(-0.05, -0.021) | -0.015(-0.023, -0.006) | -0.032(-0.047, -0.016) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.014(0.013, 0.014) | 0.051(0.05, 0.053) |
| AJ | 0.161(0.145, 0.179) | 0.018(0.009, 0.028) | 0.025(0.015, 0.037) | 0.002(-0.004, 0.01) | 0.003(-0.011, 0.017) |
| BLR-IPCW | 0.083(0.061, 0.106) | 0.018(0.006, 0.031) | 0.023(0.009, 0.038) | 0.006(-0.001, 0.016) | 0.047(0.032, 0.063) |
| MLR-IPCW | 0.091(0.067, 0.114) | 0.017(0.005, 0.03) | 0.022(0.009, 0.037) | 0.006(-0.001, 0.015) | 0.043(0.028, 0.059) |

[1] "SENS"

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| TRUE | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) | 0(0, 0) |
| BLR-IPCW | -0.009(-0.032, 0.014) | -0.002(-0.014, 0.011) | 0(-0.014, 0.014) | -0.002(-0.01, 0.007) | 0.012(-0.002, 0.028) |
| BLR | -0.025(-0.044, -0.007) | -0.004(-0.014, 0.006) | -0.002(-0.014, 0.009) | -0.003(-0.009, 0.004) | 0.035(0.02, 0.05) |
| BLR-IPCW.m | -0.01(-0.027, 0.009) | -0.002(-0.013, 0.008) | -0.001(-0.012, 0.011) | -0.002(-0.008, 0.005) | 0.015(0.001, 0.028) |
| BLR-IPCW.DGM | -0.009(-0.033, 0.014) | -0.002(-0.014, 0.011) | -0.001(-0.014, 0.014) | -0.002(-0.01, 0.007) | 0.012(-0.003, 0.029) |
| MLR-IPCW | -0.008(-0.031, 0.016) | -0.002(-0.014, 0.011) | 0(-0.014, 0.015) | -0.002(-0.01, 0.007) | 0.012(-0.002, 0.028) |
| MLR | -0.025(-0.044, -0.007) | -0.004(-0.014, 0.006) | -0.002(-0.014, 0.009) | -0.003(-0.009, 0.004) | 0.035(0.02, 0.05) |
| MLR-IPCW.m | -0.01(-0.027, 0.008) | -0.002(-0.013, 0.008) | -0.001(-0.012, 0.011) | -0.002(-0.008, 0.005) | 0.015(0.001, 0.028) |
| MLR-IPCW.DGM | -0.008(-0.031, 0.016) | -0.002(-0.014, 0.012) | 0(-0.014, 0.015) | -0.002(-0.01, 0.007) | 0.012(-0.003, 0.029) |
| TRUE | -0.086(-0.087, -0.085) | -0.035(-0.035, -0.034) | -0.035(-0.036, -0.035) | -0.021(-0.022, -0.021) | -0.067(-0.068, -0.065) |
| BLR-IPCW | -0.083(-0.106, -0.059) | -0.033(-0.045, -0.02) | -0.037(-0.051, -0.022) | -0.016(-0.024, -0.007) | -0.036(-0.051, -0.02) |
| BLR | -0.099(-0.117, -0.08) | -0.035(-0.045, -0.025) | -0.039(-0.05, -0.027) | -0.017(-0.023, -0.009) | -0.014(-0.029, 0.001) |
| BLR-IPCW.m | -0.083(-0.101, -0.065) | -0.033(-0.044, -0.023) | -0.037(-0.048, -0.026) | -0.016(-0.022, -0.008) | -0.034(-0.047, -0.02) |
| BLR-IPCW.DGM | -0.083(-0.107, -0.06) | -0.033(-0.045, -0.019) | -0.037(-0.05, -0.022) | -0.016(-0.024, -0.007) | -0.036(-0.052, -0.02) |
| MLR-IPCW | -0.088(-0.111, -0.065) | -0.032(-0.045, -0.019) | -0.036(-0.05, -0.021) | -0.015(-0.023, -0.006) | -0.032(-0.047, -0.016) |
| MLR | -0.099(-0.117, -0.08) | -0.035(-0.045, -0.025) | -0.039(-0.05, -0.027) | -0.017(-0.023, -0.009) | -0.014(-0.029, 0.001) |
| MLR-IPCW.m | -0.083(-0.101, -0.064) | -0.033(-0.044, -0.023) | -0.037(-0.048, -0.026) | -0.016(-0.022, -0.008) | -0.034(-0.047, -0.021) |
| MLR-IPCW.DGM | -0.088(-0.112, -0.064) | -0.032(-0.044, -0.018) | -0.036(-0.05, -0.021) | -0.016(-0.024, -0.006) | -0.032(-0.048, -0.015) |
| TRUE | 0.1(0.099, 0.101) | 0.022(0.022, 0.023) | 0.023(0.023, 0.023) | 0.014(0.013, 0.014) | 0.051(0.05, 0.053) |
| BLR-IPCW | 0.083(0.061, 0.106) | 0.018(0.006, 0.031) | 0.023(0.009, 0.038) | 0.006(-0.001, 0.016) | 0.047(0.032, 0.063) |
| BLR | 0.067(0.049, 0.085) | 0.016(0.006, 0.026) | 0.021(0.01, 0.032) | 0.006(0, 0.013) | 0.069(0.054, 0.084) |
| BLR-IPCW.m | 0.083(0.065, 0.101) | 0.018(0.007, 0.028) | 0.023(0.011, 0.034) | 0.007(0, 0.014) | 0.049(0.036, 0.063) |
| BLR-IPCW.DGM | 0.083(0.06, 0.107) | 0.018(0.006, 0.031) | 0.023(0.009, 0.038) | 0.006(-0.001, 0.016) | 0.047(0.032, 0.064) |
| MLR-IPCW | 0.091(0.067, 0.114) | 0.017(0.005, 0.03) | 0.022(0.009, 0.037) | 0.006(-0.001, 0.015) | 0.043(0.028, 0.059) |
| MLR | 0.067(0.049, 0.085) | 0.016(0.006, 0.026) | 0.021(0.01, 0.032) | 0.006(0, 0.013) | 0.069(0.054, 0.084) |
| MLR-IPCW.m | 0.082(0.064, 0.1) | 0.018(0.007, 0.028) | 0.023(0.011, 0.034) | 0.007(0, 0.014) | 0.05(0.036, 0.063) |
| MLR-IPCW.DGM | 0.091(0.068, 0.114) | 0.017(0.005, 0.03) | 0.022(0.009, 0.037) | 0.006(-0.001, 0.015) | 0.043(0.028, 0.059) |