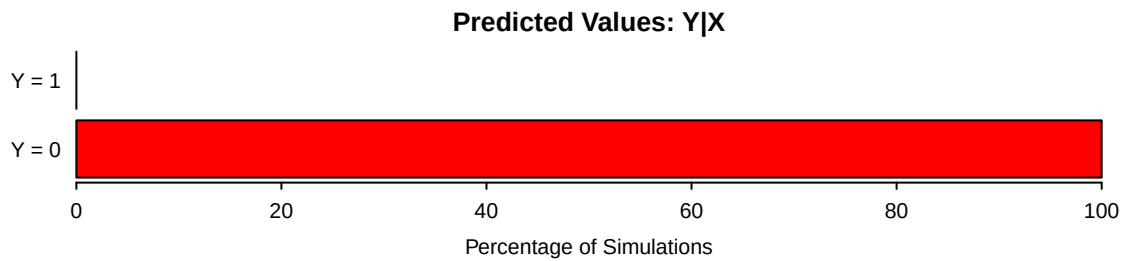
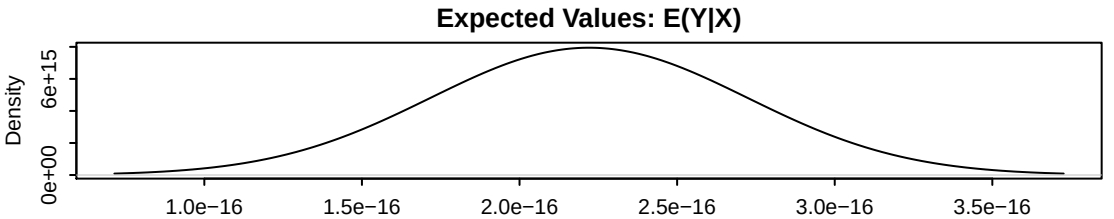
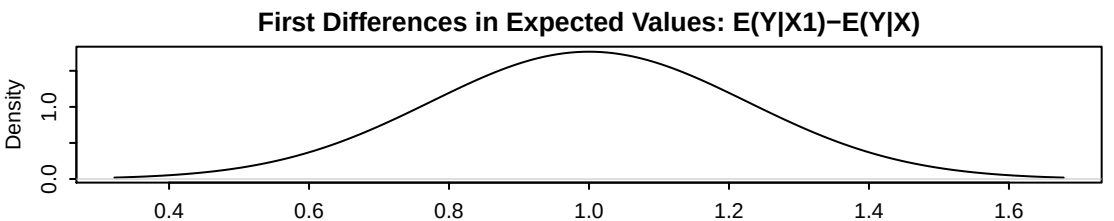
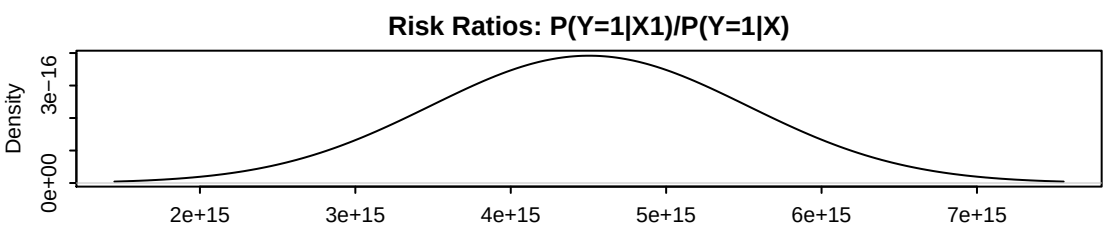

Predicted Values: Y|X
Y = 1
Y = 0
0
20
40
60
80
100
Percentage of Simulations


Expected Values: E(Y|X)
Density
0e+00
6e+15
1.0e−16
1.5e−16
2.0e−16
2.5e−16
3.0e−16
3.5e−16


First Differences in Expected Values: E(Y|X1)−E(Y|X)
Density
0.0
1.0
0.4
0.6
0.8
1.0
1.2
1.4
1.6


Risk Ratios: P(Y=1|X1)/P(Y=1|X)
Density
0e+00
3e−16
2e+15
3e+15
4e+15
5e+15
6e+15
7e+15