

Treated Response
 $Y|X = x, A = 1$

1.2

1.0

0.8

0.6

0.4

0.2

0.0

0.0

0.2

0.4

0.6

0.8

1.0

$Y|X = x, A = 0$

Untreated Response

- x=0
- x=0.5
- x=1

$g^*(y|x=0)$

$g^*(y|x=0.5)$

$g^*(y|x=1)$

