25,03,25 Consolity: Di= Yi(1) - (iD)

Missing at least one of

Figure d: T-ATI = FIX(1) V 7 Estimand: T=ATE = (E[160)-100] Estimator, 7 DM = 1 Z Vi - 1 Z Vi
No Wiel No Wiel Of-pt WLLN. (2) Th (T-T)=>N(O,U)

rooth consistency; CLT cisité ; cibRCT Y:W, Y:W, ILW; CIID SUTUA Goldstanding Interating IR more efficience than D14 (a) Unconform ded vess + 4,(1), 4,0) [[Wi X; RCT violated: (b) n = ex = 1-h overlapping + CW=Pr[w=1/2/=x] SUTUA

$$\frac{T_{k}}{T_{k}} = \frac{1}{n_{k,1}} \sum_{W_{k}=1}^{K} Y_{i} - \frac{1}{n_{k,0}} \sum_{W_{k}=0}^{K} Y_{i} - \frac{1}{n_{k,0}} \sum_{W_{k}=0}^{K} Y_{i} - \frac{1}{n_{k,0}} \sum_{W_{k}=0}^{K} Y_{i} - \frac{1}{n_{k,0}} \sum_{W_{k}=0}^{K} Y_{i} - \frac{1}{n_{k,0}} \sum_{W_{k}=0}^{N} Y_{i} - \frac{1}{n_{k,0$$

 $X_i \in \{x_i, x_i, \dots \}$

CLI