25.04.08 PLM: Sy=0.0.+9.(x)+U = E[u/0,x] =0X: Observable Confounders 1): Transpert Uniable Or parameter of interest $J_6 = (J_0, m_0)$: NUiSanCe parameter

Can be learned by M. $(E119600-960017)^{\frac{1}{2}} = 5(n^{-\frac{1}{4}})$ $\left(\mathcal{E} \parallel m_o(x) - \widehat{m}_s(x) \parallel^2 \right)^{\frac{1}{2}} = o(n^{-\frac{1}{4}})$ Plug-in Train Estimate)

YN DØ+ 900 065 In 100- 0011= It 4

