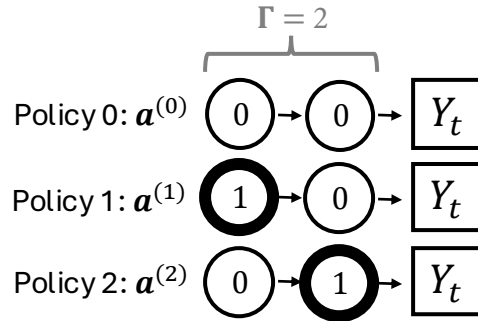
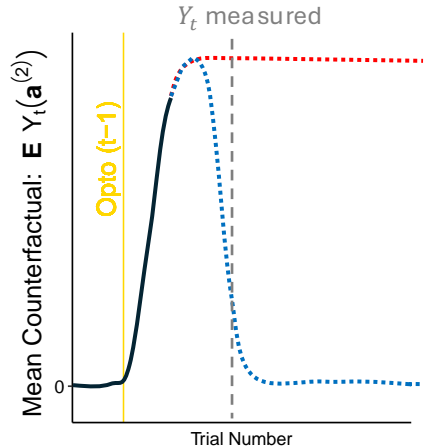


B. Effect Dissipation



Effect Dissipation

$$\mathbb{E}[Y_t(\mathbf{a}^{(1)}) - Y_t(\mathbf{a}^{(0)})]$$

$$\mathbb{E}[Y_t(\mathbf{a}^{(2)}) - Y_t(\mathbf{a}^{(0)})]$$

Effect Persistence

$$\mathbb{E}[Y_t(\mathbf{a}^{(1)}) - Y_t(\mathbf{a}^{(0)})]$$

$$\mathbb{E}[Y_t(\mathbf{a}^{(2)}) - Y_t(\mathbf{a}^{(0)})]$$

Effect Size

None Low Med High