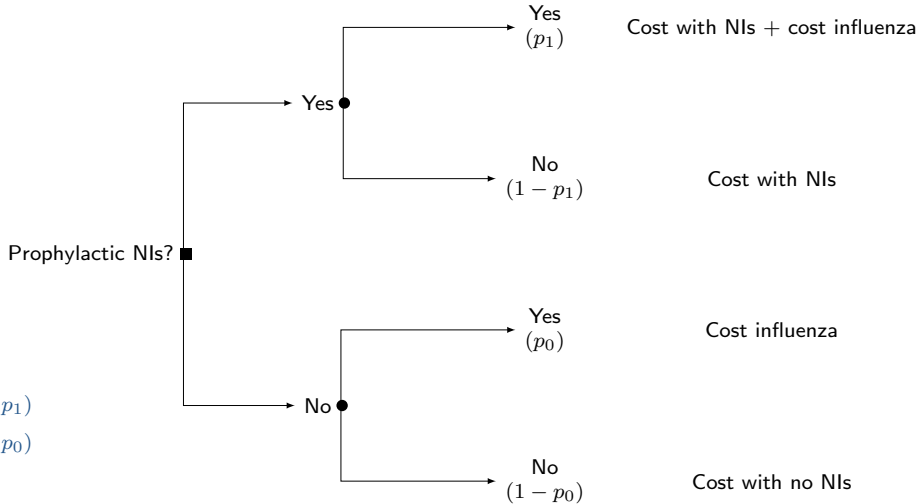


Outcomes



$$\mu_{e1} = -lp_1$$

$$\mu_{e0} = -lp_0$$

$$\mu_{c1} = (c^{NI} + c^{Inf}) p_1 + c^{NI} (1 - p_1)$$

$$\mu_{c0} = (c^{NI} + c^{Inf}) p_0 + c^{NI} (1 - p_0)$$