



































































































































































































$$\begin{aligned}
E(Y_i(0)|\text{Not Prosecuted}_i(\bar{z}) > \text{Not Prosecuted}_i(\underline{z})) &= \frac{\pi_c + \pi_n}{\pi_c} E(Y_i|\text{Not Prosecuted}_i = 0, z_i = \underline{z}) \\
&\quad - \frac{\pi_n}{\pi_c} E(Y_i|\text{Not Prosecuted}_i = 0, z_i = \bar{z})
\end{aligned}
\tag{9}$$