



$$\alpha: \quad p(a) = .01$$

$$\tau: \quad \begin{aligned} p(t|a) &= .05 \\ p(t|\bar{a}) &= .01 \end{aligned}$$

$$\sigma: \quad p(s) = .50$$

$$\lambda: \quad \begin{aligned} p(l|s) &= .10 \\ p(l|\bar{s}) &= .01 \end{aligned}$$

$$\beta: \quad \begin{aligned} p(b|s) &= .60 \\ p(b|\bar{s}) &= .30 \end{aligned}$$

$$\varepsilon: \quad p(e|l, t) = 1$$

$$p(e|l, \bar{t}) = 1$$

$$p(e|\bar{l}, t) = 1$$

$$p(e|\bar{l}, \bar{t}) = 0$$

$$\xi: \quad p(x|e) = .98$$

$$p(x|\bar{e}) = .05$$

$$\delta: \quad p(d|e, b) = .90$$

$$p(d|e, \bar{b}) = .70$$

$$p(d|\bar{e}, b) = .80$$

$$p(d|\bar{e}, \bar{b}) = .10$$