

Post-Test 2 Formulas

$$\left\{ n E \left[- \frac{\partial^2}{\partial \theta^2} \ln f(Y; \theta) \right] \right\}^{-1}$$

$$f_Y(y) = a(\theta) b(y) e^{-[c(\theta) d(y)]}$$

$$N \left(g(\theta), [g'(\theta)]^2 \sigma_{\hat{\theta}}^2 \right)$$