$$\frac{ch7}{886}$$
 10 Ho = P ≥ 0.4 H₁ = P < 0.4

 $Z_{oot} = 1.645$
 $Z = \frac{\hat{P} - P_0}{\sqrt{\frac{P_0(1 - P_0)}{I \cdot OD}}} = \frac{0.45 - 0.4}{\sqrt{10D}} = 1.021$

1.645 => 括絕 Ho ×