



blue } DALY
purple } values calculated only

$$ICER = \frac{Cost_{NIRUDAK} - Cost_{WHO}}{Effectiveness_{NIRUDAK} - Effectiveness_{WHO}}$$

$$\text{for all patients} \quad \left\{ \begin{array}{l} = \frac{48.18 - 48.06}{1.56 - 3.49} \\ = -0.06 \end{array} \right.$$

\$48.18 is the total expected cost for NIRUDAK
 \$48.06 is the total expected cost for WHO

interpretation: using NIRUDAK over WHO means spending
 an extra \$0.06 per DALY averted

$$\text{for sick pts} \quad \left\{ \begin{array}{l} = \frac{19.51 - 24.81}{1.56 - 3.49} = 2.74 \end{array} \right.$$

\$19.51 is the expected cost of adverse rxns for NIRUDAK
 \$24.81 is the expected cost of adverse rxns for WHO

WHO

PROBABILITIES

B

$$(0.3425)(0.6861) = 0.24$$

D

$$(0.4314)(0.1188) = 0.05$$

G

$$(0.2261)(0.0437) = 0.01$$

NIRUDAK

K

$$(0.4245)(0.6817) = 0.29$$

M

$$(0.2917)(0.0753) = 0.02$$

P

$$(0.2838)(0.0165) = 0.005$$