$$\beta = 5.92E - 02^{+2.18E - 04}$$

$$M = 4.61E - 01^{+2.49E - 02}$$

$$\geq 0.60$$

$$\geq 0.45$$

$$K_{inf, o} = 1.81E + 00^{+2.55E - 01}$$

$$\begin{pmatrix} 0.60 \\ 2.5 \\ 2.0 \\ 1.5 \end{pmatrix}$$

$$K_{hosp, o} = 2.80E - 01^{+2}$$

$$K_{hosp, o} = 0.80E - 01^{+2}$$

$$K_{hosp, o} = 0.80E - 01$$

$$K_{hosp, o} = 0.80E - 01$$