$$\Lambda \to \boxed{S} \xrightarrow{\beta S \frac{I}{N}} \boxed{L} \xrightarrow{p\alpha L} \boxed{I} \xrightarrow{\gamma L} \boxed{R_t} \xrightarrow{\eta} \boxed{R}$$

$(1-p)\alpha L$

μ μ $\mu + \delta$ μ μ

$\sigma Rt(t - \tau)$