

$$I_{K_{ss}} = a_{K_{ss}}(V - E_K)$$

$$\frac{da_{K_{ss}}}{dt} = \overset{\text{GKss}}{\frac{a_{ss} - a_{K_{ss}}}{\tau_{aK_{ss}}}}$$

$$\tau_{aK_{ss}} = \frac{1}{\overset{\text{p1}}{e^{-(V + \overset{\text{p2}}{\phantom{0}})}} + e^{-\overset{\text{p1}}{\phantom{0}}(V + \overset{\text{p3}}{\phantom{0}})}}} +$$