Sex Allo Cation NEFUT CE Clutch Size F=W+ 2007 V = mutat 20 8 FOY WT

$$\lambda (r, r) = R_0 = \frac{1}{2} \left(\frac{1-r}{1-r} + \frac{r}{r} \right)$$

$$\frac{d\lambda(r, r)}{dr} = \frac{1}{2} \left(\frac{-1}{1-r} + \frac{r}{r} \right)$$

