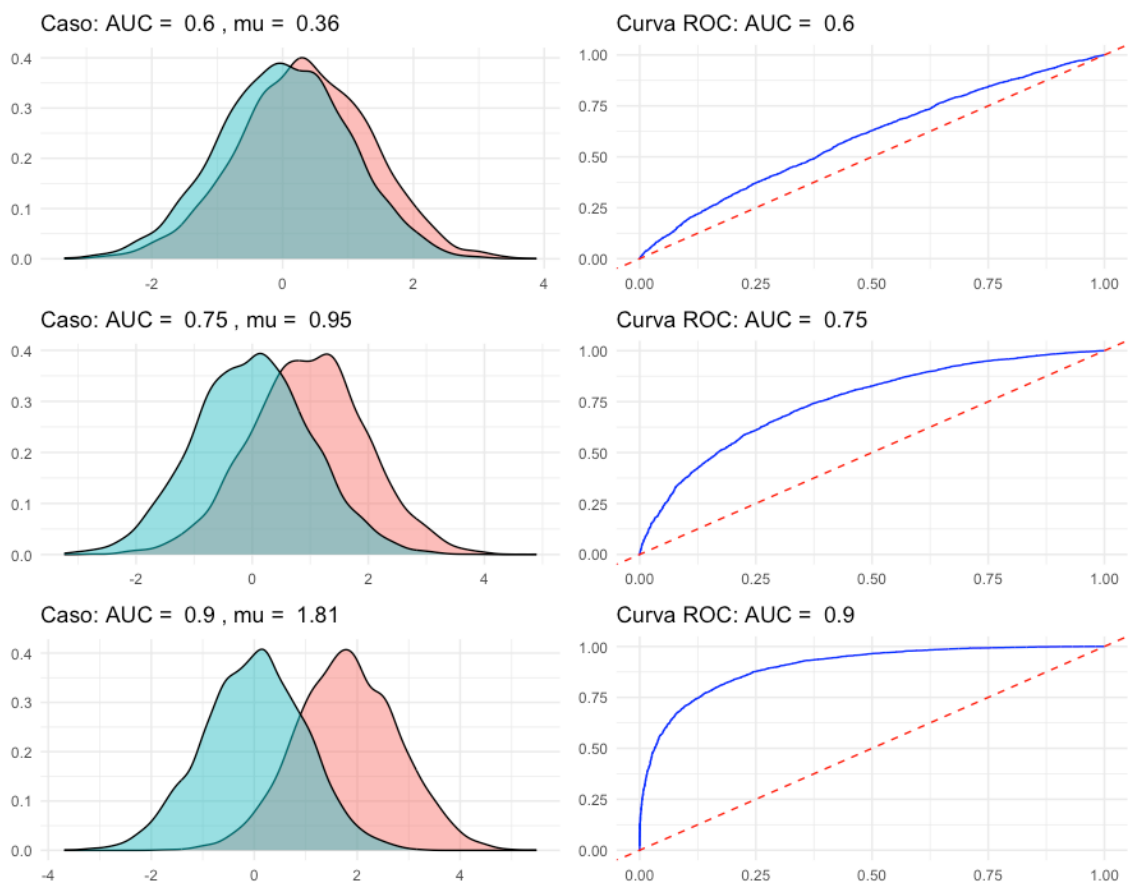
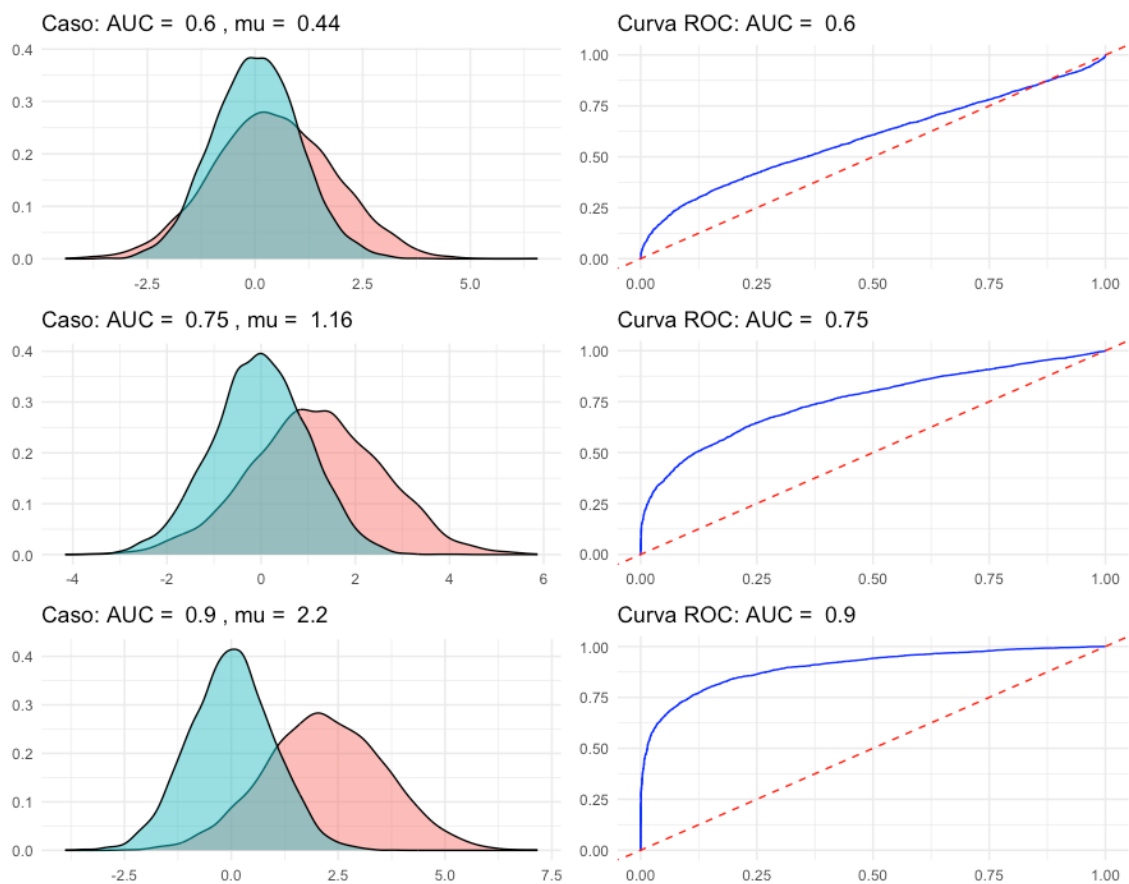


Casos : $N(\mu, 1)$ | Controles: $N(0,1)$

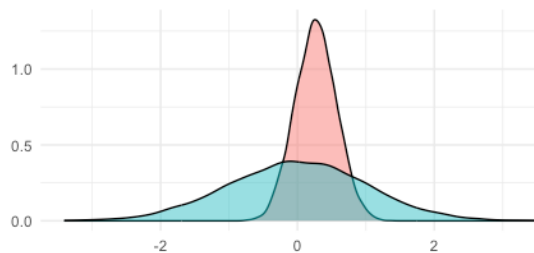


Casos : $N(\mu, 1.4)$ | Controles: $N(0,1)$

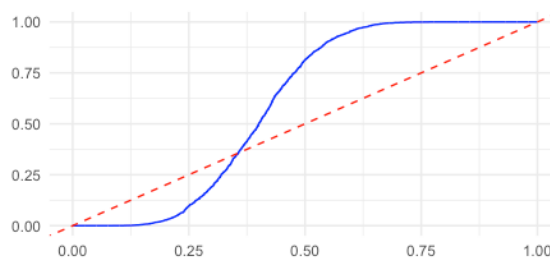


Casos : $N(\mu, 0.3)$ | Controles: $N(0,1)$

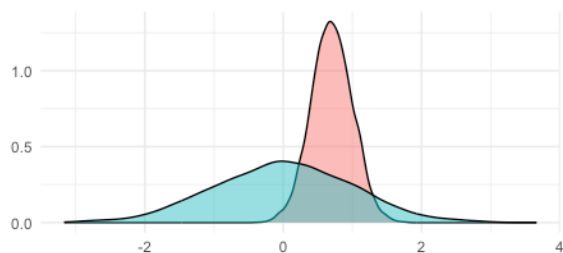
Caso: AUC = 0.6 , $\mu = 0.26$



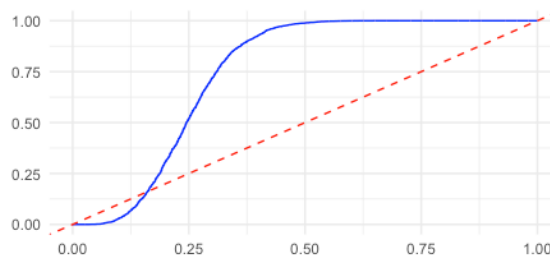
Curva ROC: AUC = 0.6



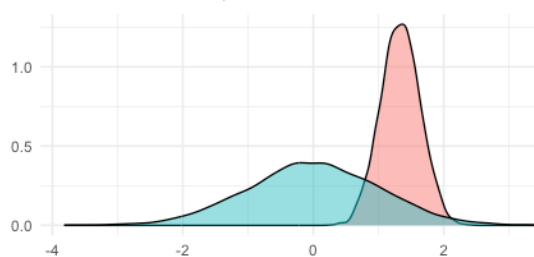
Caso: AUC = 0.75 , $\mu = 0.7$



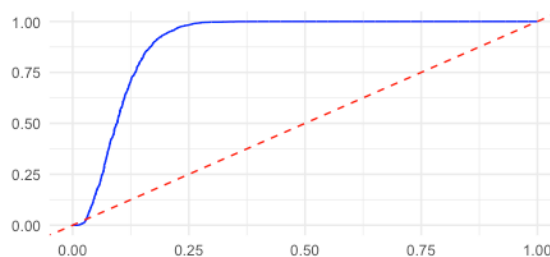
Curva ROC: AUC = 0.75



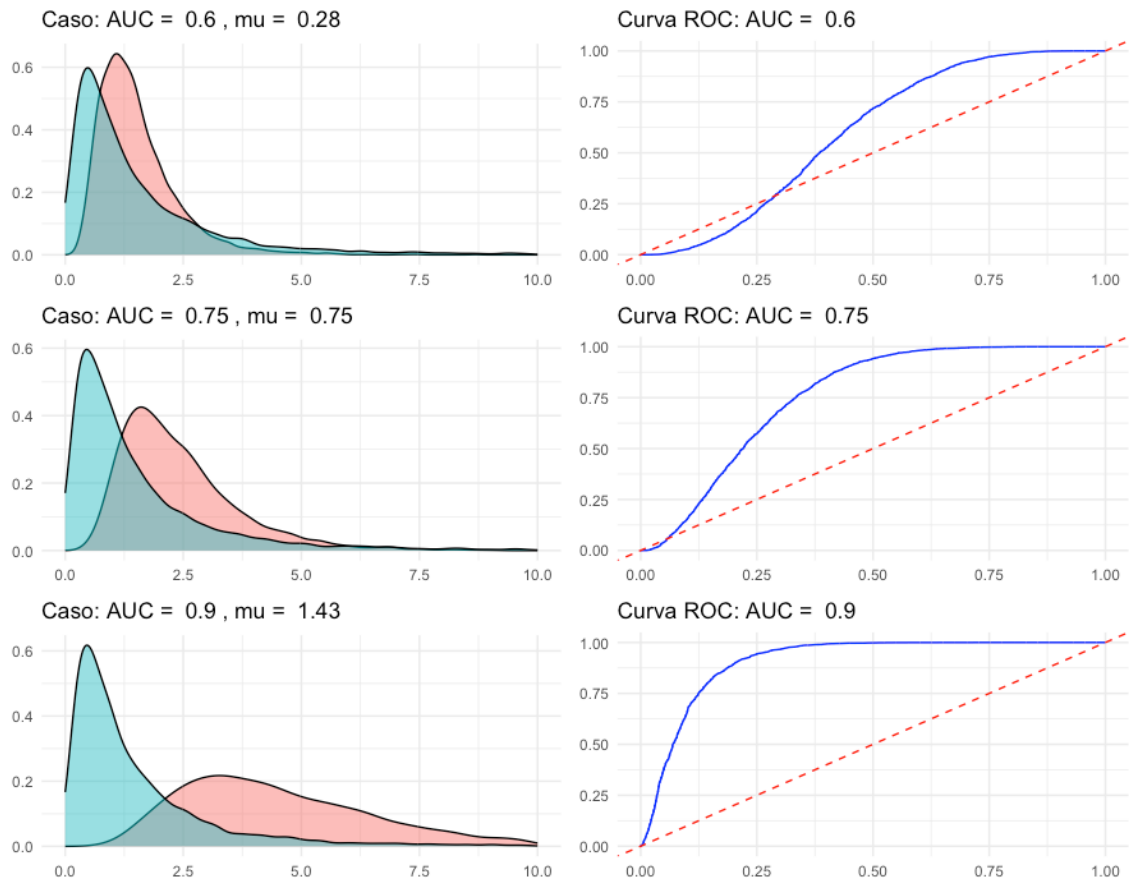
Caso: AUC = 0.9 , $\mu = 1.34$



Curva ROC: AUC = 0.9

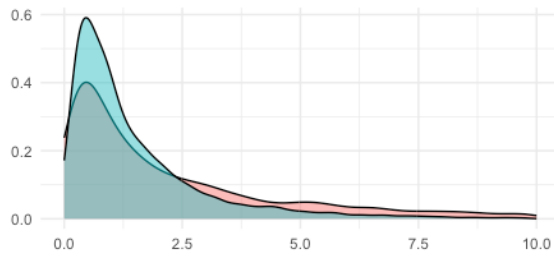


Casos : LN(μ , 0.5) | Controles: LN(0,1)

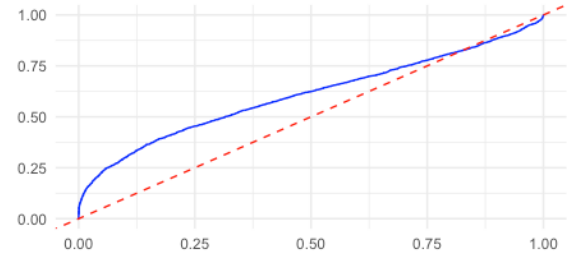


Casos : LN(μ , 3/2) | Controles: LN(0,1)

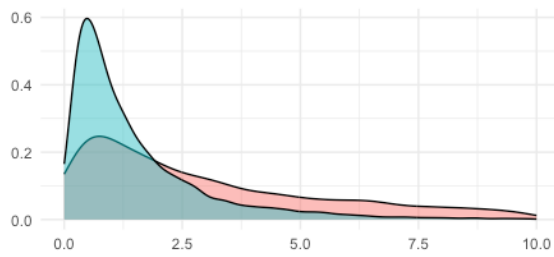
Caso: AUC = 0.6 , $\mu = 0.46$



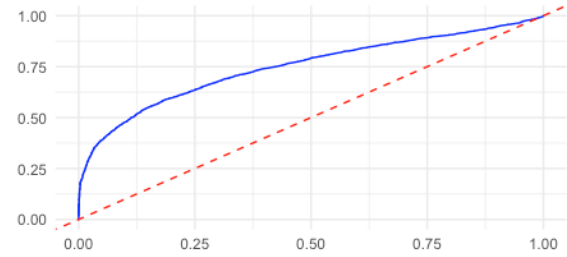
Curva ROC: AUC = 0.6



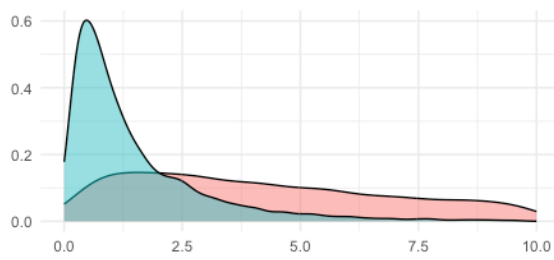
Caso: AUC = 0.75 , $\mu = 1.22$



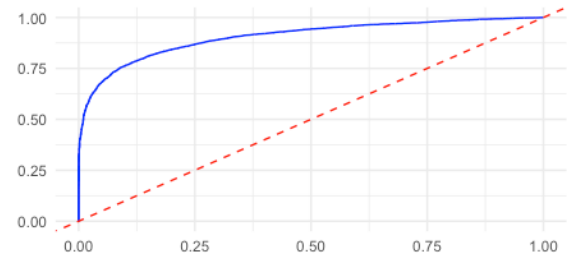
Curva ROC: AUC = 0.75



Caso: AUC = 0.9 , $\mu = 2.31$

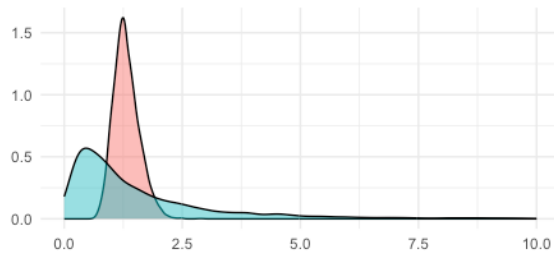


Curva ROC: AUC = 0.9

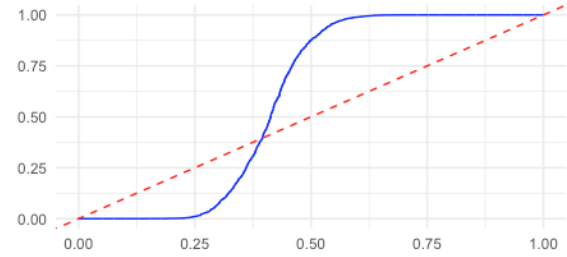


Casos : LN(μ , 0.2) | Controles: LN(0,1)

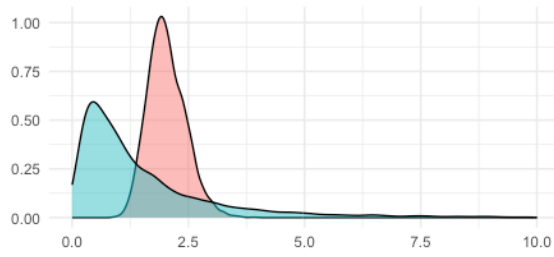
Caso: AUC = 0.6 , $\mu = 0.26$



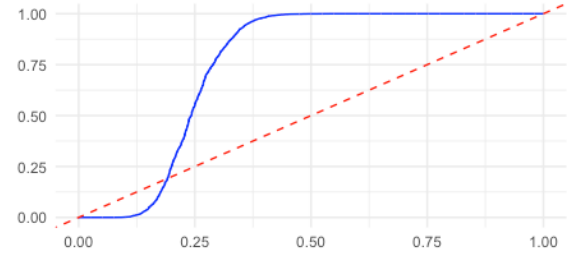
Curva ROC: AUC = 0.6



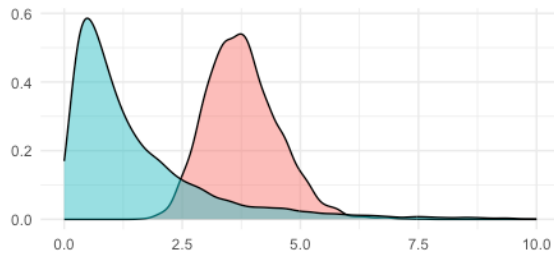
Caso: AUC = 0.75 , $\mu = 0.69$



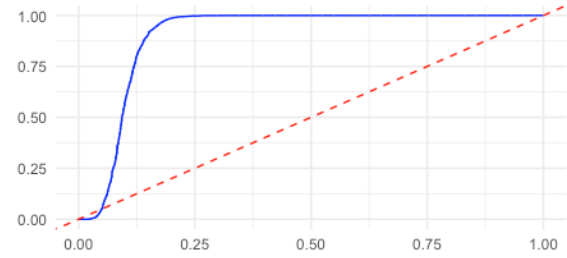
Curva ROC: AUC = 0.75



Caso: AUC = 0.9 , $\mu = 1.31$

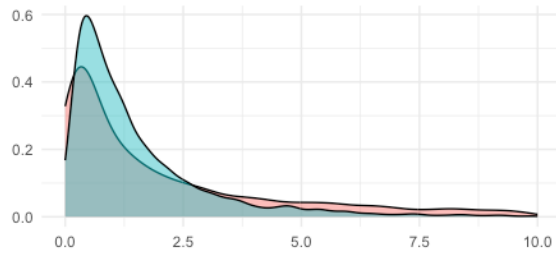


Curva ROC: AUC = 0.9

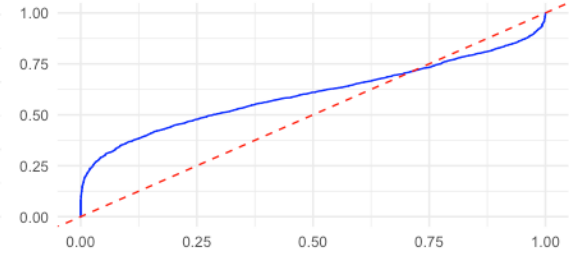


Casos : LN(μ , 2) | Controles: LN(0,1)

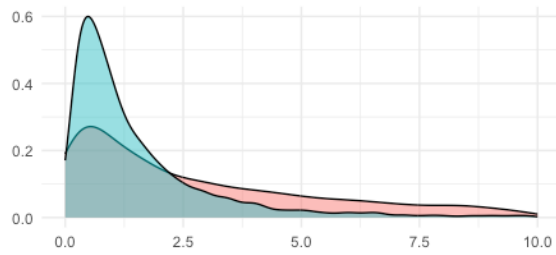
Caso: AUC = 0.6 , $\mu = 0.57$



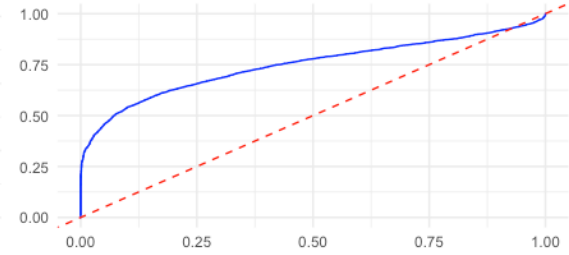
Curva ROC: AUC = 0.6



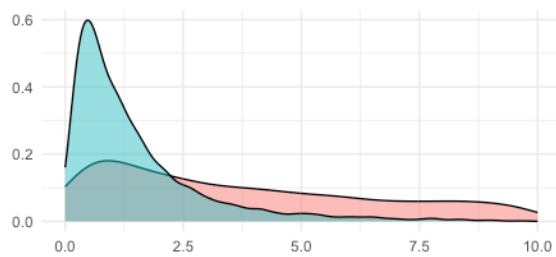
Caso: AUC = 0.75 , $\mu = 1.51$



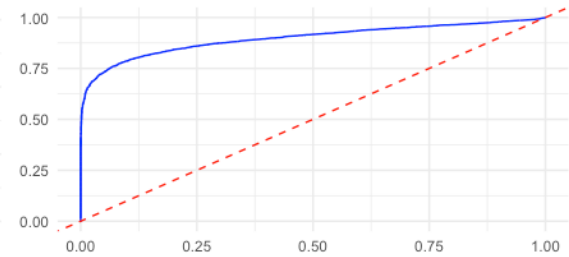
Curva ROC: AUC = 0.75



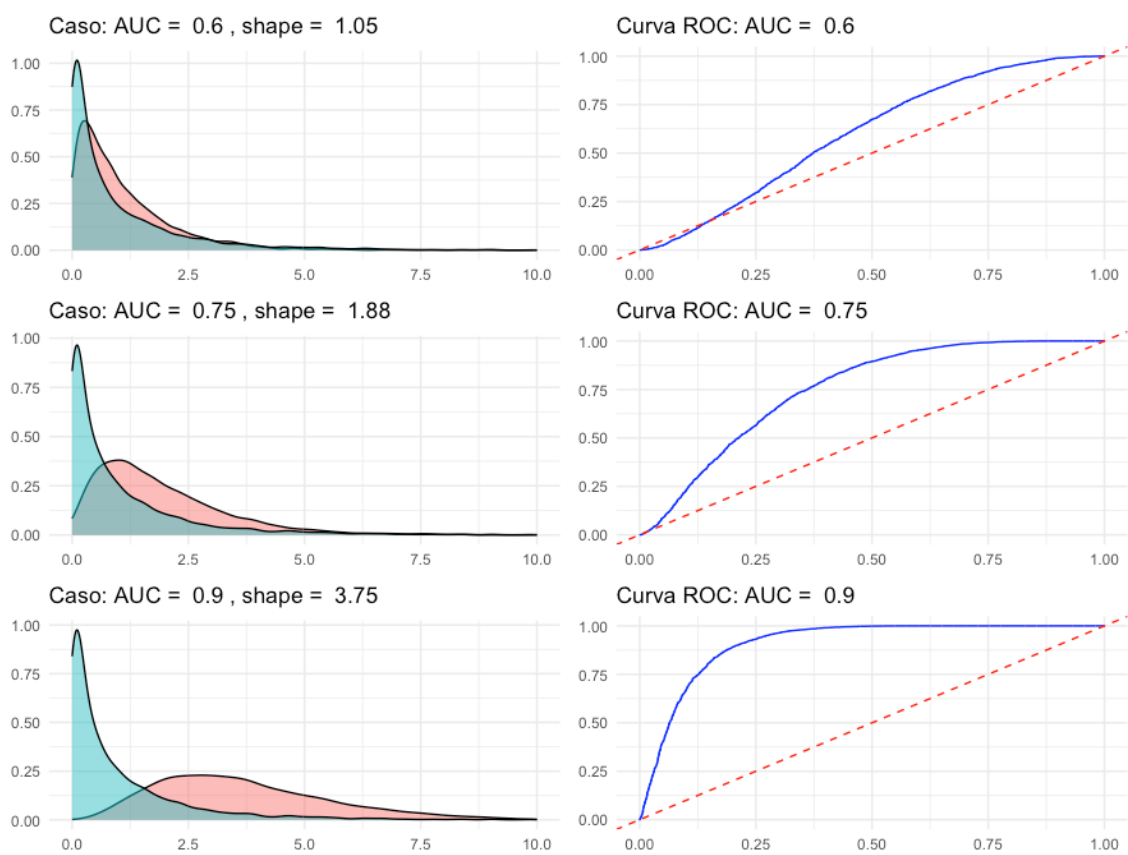
Caso: AUC = 0.9 , $\mu = 2.87$



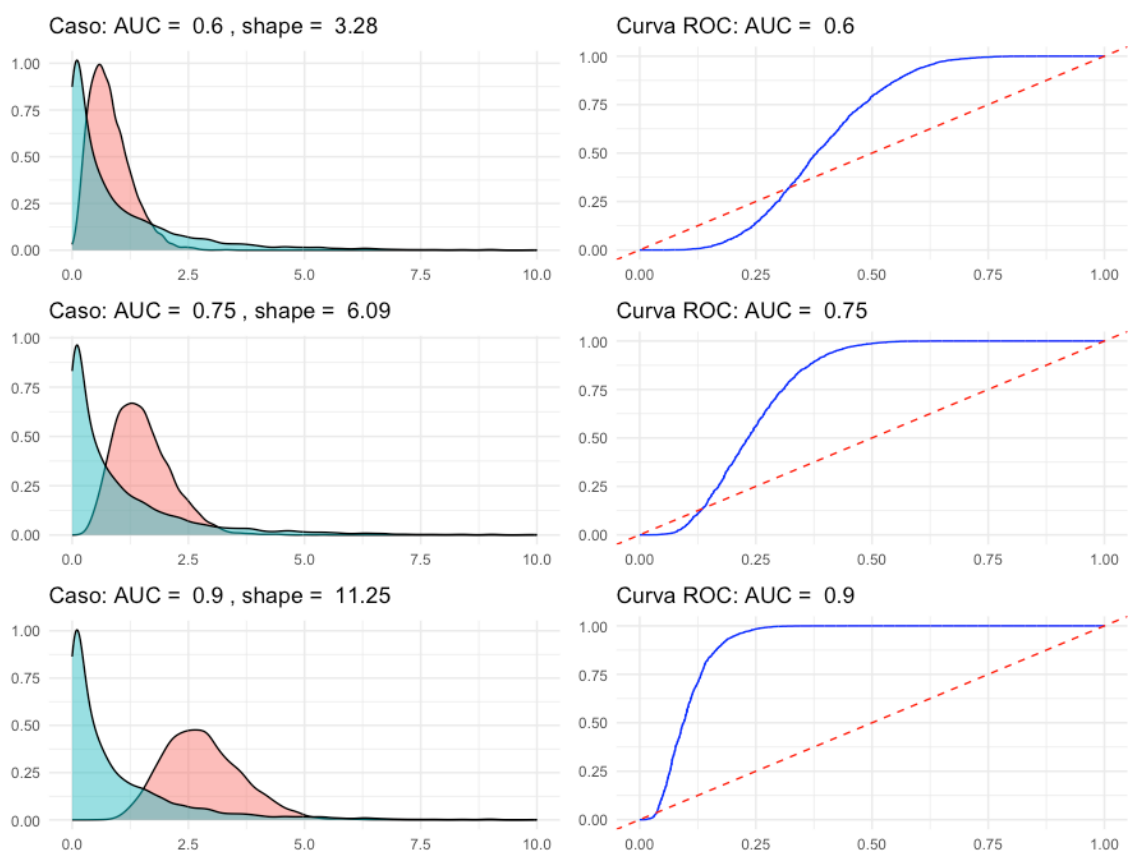
Curva ROC: AUC = 0.9



Casos : Gamma(shape, rate = 1) | Controles: Gamma(shape = 0.5, rate = 0.5)



Casos : Gamma(shape, rate = 4) | Controles: Gamma(shape = 0.5, rate = 0.5)



Casos : Gamma(shape, rate = 1/8) | Controles: Gamma(shape = 0.5, rate = 0.5)

