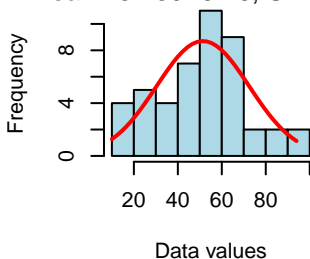


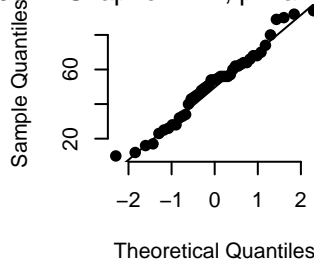
Patients Histogramme

Mean : 51.39 ± 6.26 ; SD : 21.09

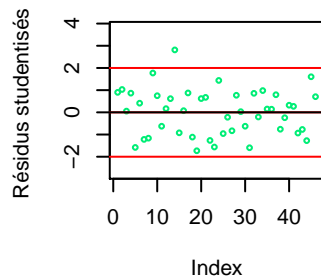


Patients Normal Q-Q Plot

Shapiro-Wilk, p-val : 0.4

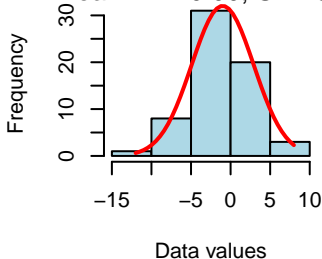


Valeurs aberrantes "Patient"



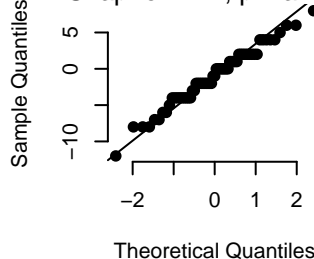
Témoins Histogramme

Mean : -1 ± 0.99 ; SD : 3.92

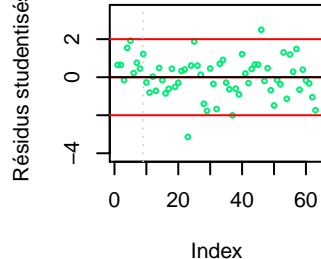


Témoins Normal Q-Q Plot

Shapiro-Wilk, p-val : 0.5

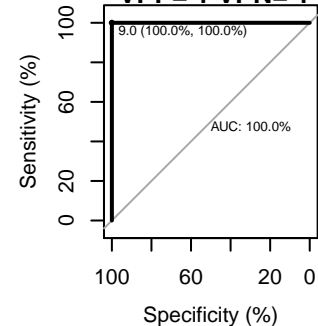


Valeurs aberrantes "Témoins"

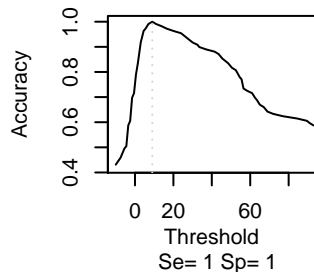


ROC : AUC= 1 ± 0

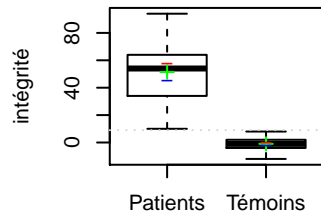
VPP= 1 VPN= 1



Accuracy= 1
cutoff= 9



Boxplot Patient VS Témoins Moyenne et IC 95%



p-value de Welch = $2.137205e-2$