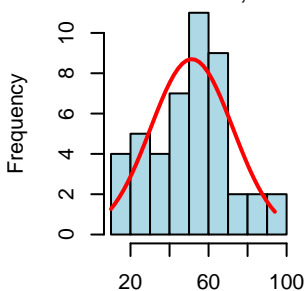


Patients Histogramme

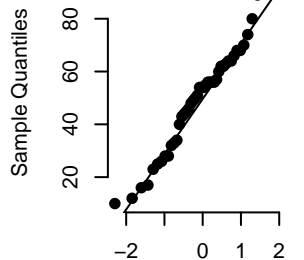
Mean : 51.39 ± 6.26 ; SD : 21.09



Data values

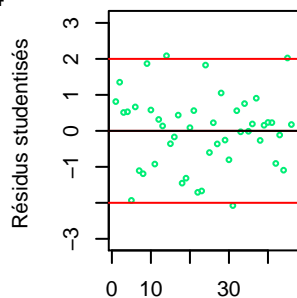
Patients Normal Q-Q Plc

Shapiro-Wilk, p-val : 0.4



Theoretical Quantiles

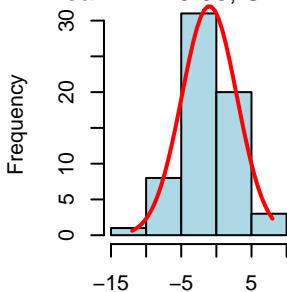
Valeurs aberrantes "Patient"



Index

Témoins Histogramme

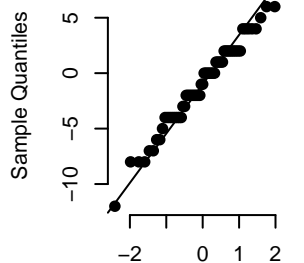
Mean : -1 ± 0.99 ; SD : 3.92



Data values

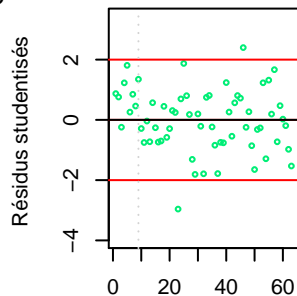
Témoins Normal Q-Q Plc

Shapiro-Wilk, p-val : 0.5



Theoretical Quantiles

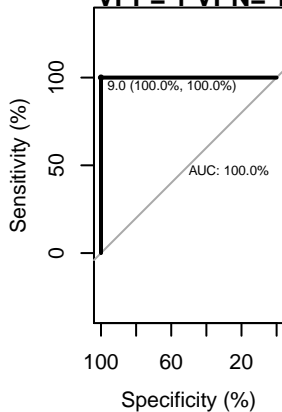
Valeurs aberrantes "Témoins"



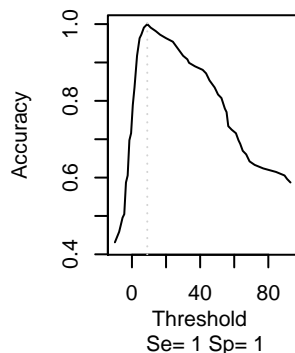
Index

ROC : AUC= 1 ± 0

VPP= 1 VPN= 1

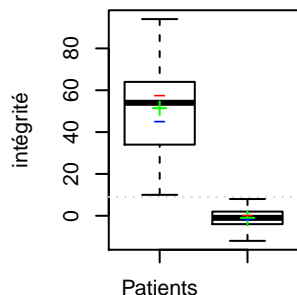


Accuracy= 1
cutoff= 9



Se= 1 Sp= 1

Boxplot Patient VS Témoins
Moyenne et IC 95%



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