

R code：

> y1<-c(8.4,9.05,8.85,7.9)

> y2<-c(3.85,3.1,2.1,3.8)

> y3<-c(9.4,9,7.35,8.75)

> y4<-c(4.65,6.15,5.9,6.7)

> x<-c(1,2,3,4)

> a<-c(0,10)

> plot(x,y1,ylab="",ylim=a,type="l",lty=1)

> text(3.5,9,"Patient1")

> par(new=T)

> plot(x,y2,ylab="",ylim=a,type="l",lty=2)

> text(3.5,2,"Patient2")

> par(new=T)

> plot(x,y3,ylab="",ylim=a,type="l",lty=3)

> text(3.5,7.5,"Patient3")

> par(new=T)

> plot(x,y4,ylab="",ylim=a,type="l",lty=4)

> text(3.5,6,"Patient4")