```
[1] "Confusion Matrix of Random Forest"
Cross-Validated (10 fold, repeated 100 times) Confusion Matrix
              Reference
Prediction       NotOverweight Overweight
  NotOverweight           64.0       10.6
  Overweight               3.9       21.6


[1] "Confusion Matrix of Full Logistic Regression"
Cross-Validated (10 fold, repeated 100 times) Confusion Matrix
              Reference
Prediction       NotOverweight Overweight
  NotOverweight           46.2       16.5
  Overweight               21.6       15.6


[1] "Confusion Matrix of Stepwise Regression on Logistic Regression"
Cross-Validated (10 fold, repeated 100 times) Confusion Matrix
              Reference
Prediction       NotOverweight Overweight
  NotOverweight           59.5        7.7
  Overweight                8.2       24.7


[1] "Confusion Matrix of Stepwise Regression on Linear Regression, Dichotomized"
Cross-Validated (10 fold, repeated 100 times) Confusion Matrix
              Reference
Prediction       NotOverweight Overweight
  NotOverweight           56.5       10.1
  Overweight               11.8       21.5
```