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Confusion Matrix and Statistics

                  Reference
Prediction        Donor Lost Donor Retained
  Donor Lost           11148           1186
  Donor Retained           0            416

                  Accuracy : 0.907
                    95% CI : (0.9018, 0.912)
       No Information Rate : 0.8744
       P-Value [Acc > NIR] : < 2.2e-16

                     Kappa : 0.3802

    Mcnemar's Test P-Value : < 2.2e-16

               Sensitivity : 1.0000
               Specificity : 0.2597
            Pos Pred Value : 0.9038
            Neg Pred Value : 1.0000
                Prevalence : 0.8744
            Detection Rate : 0.8744
      Detection Prevalence : 0.9674
         Balanced Accuracy : 0.6298

          'Positive' Class : Donor Lost

Confusion Matrix and Statistics

                  Reference
Prediction        Donor Lost Donor Retained
  Donor Lost            3692            517
  Donor Retained          24             16

                  Accuracy : 0.8727
                    95% CI : (0.8623, 0.8826)
       No Information Rate : 0.8746
       P-Value [Acc > NIR] : 0.6549

                     Kappa : 0.039

    Mcnemar's Test P-Value : <2e-16

               Sensitivity : 0.99354
               Specificity : 0.03002
            Pos Pred Value : 0.87717
            Neg Pred Value : 0.40000
                Prevalence : 0.87456
            Detection Rate : 0.86891
      Detection Prevalence : 0.99059
```

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Balanced Accuracy : 0.51178

 'Positive' Class : Donor Lost
```