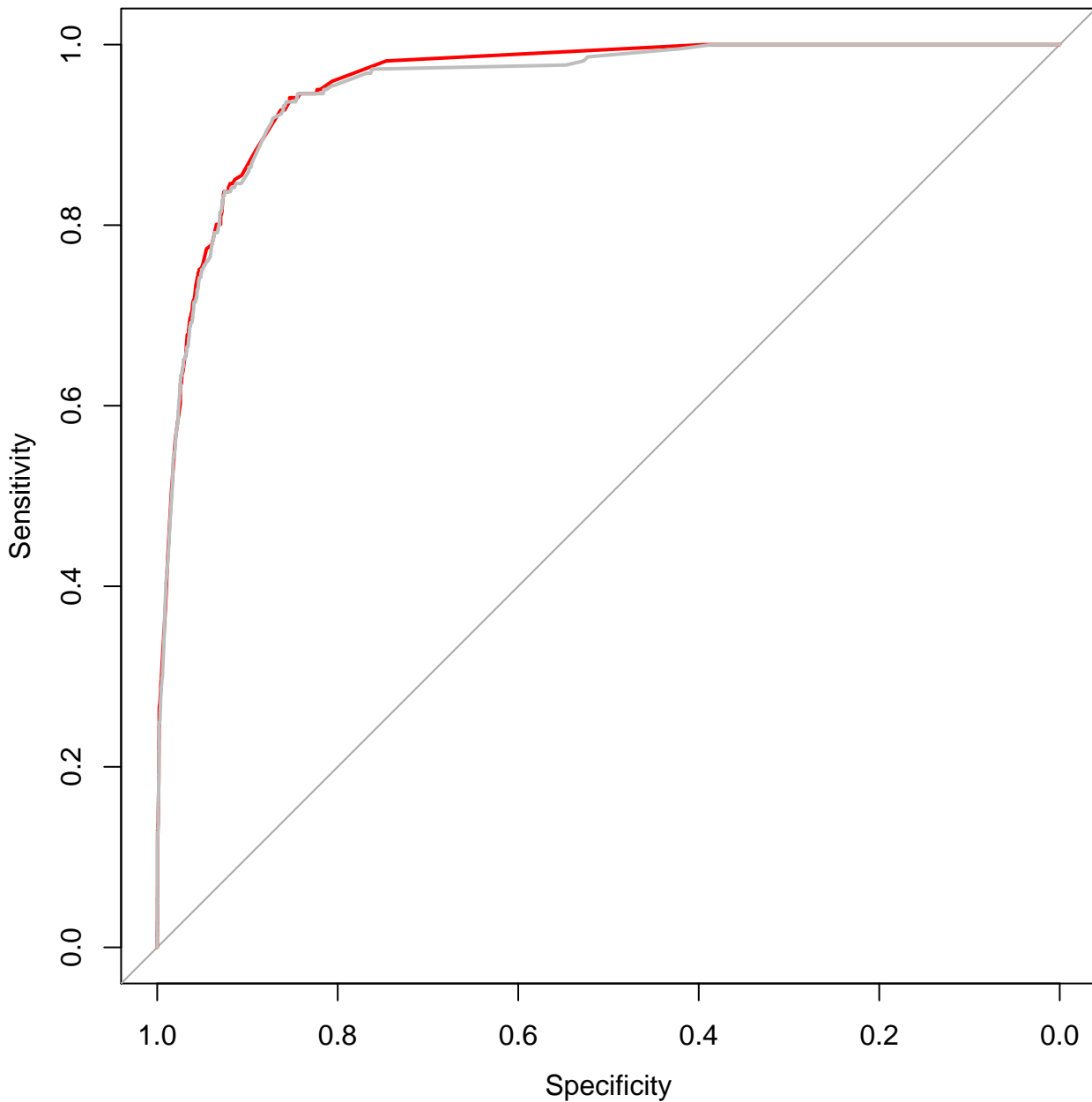
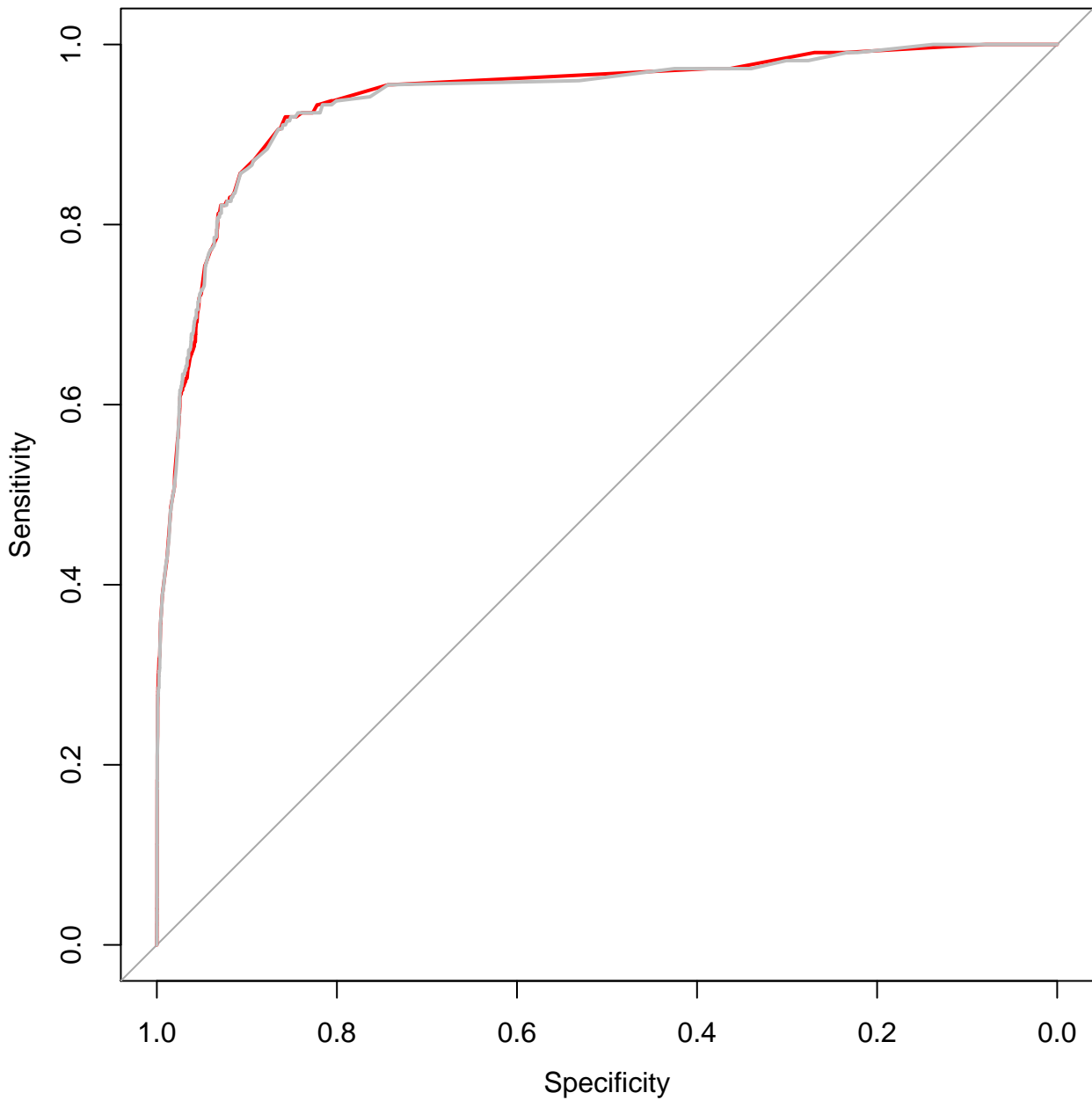


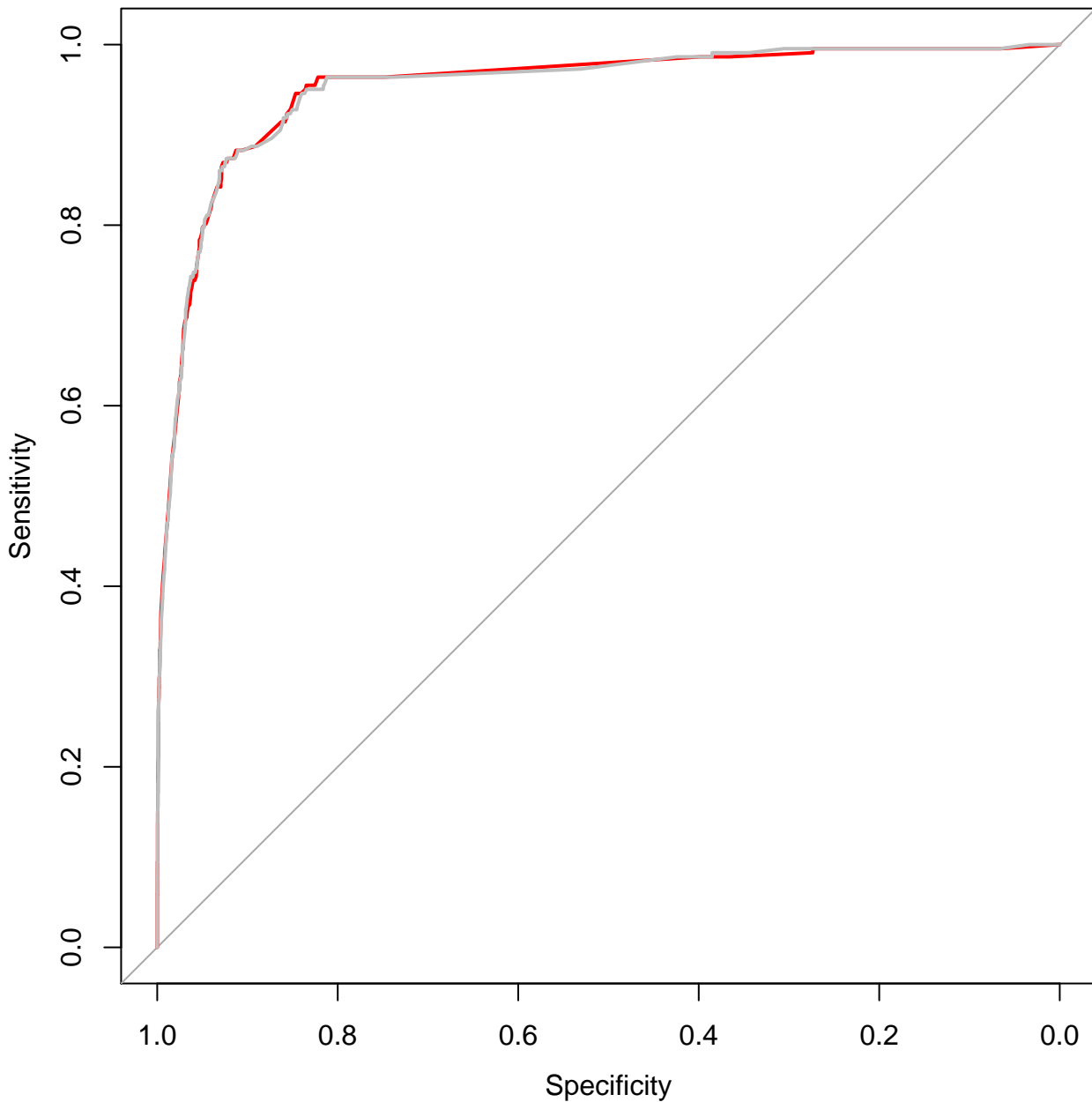
```
[[1]]  
[1] "sample 1"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9572  
  
[[4]]  
Area under the curve: 0.953
```



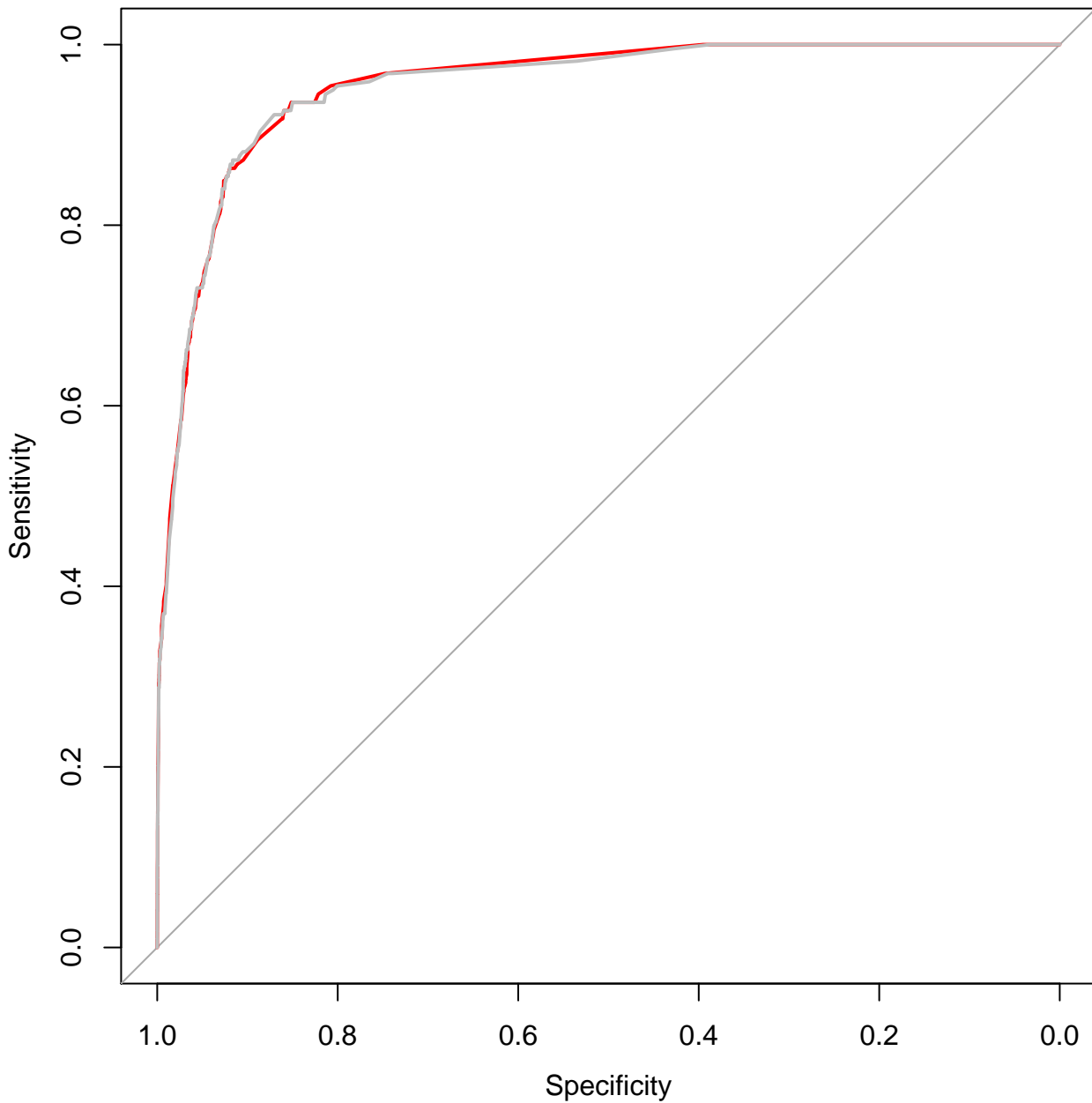
```
[[1]]  
[1] "sample 2"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.94  
  
[[4]]  
Area under the curve: 0.9385
```



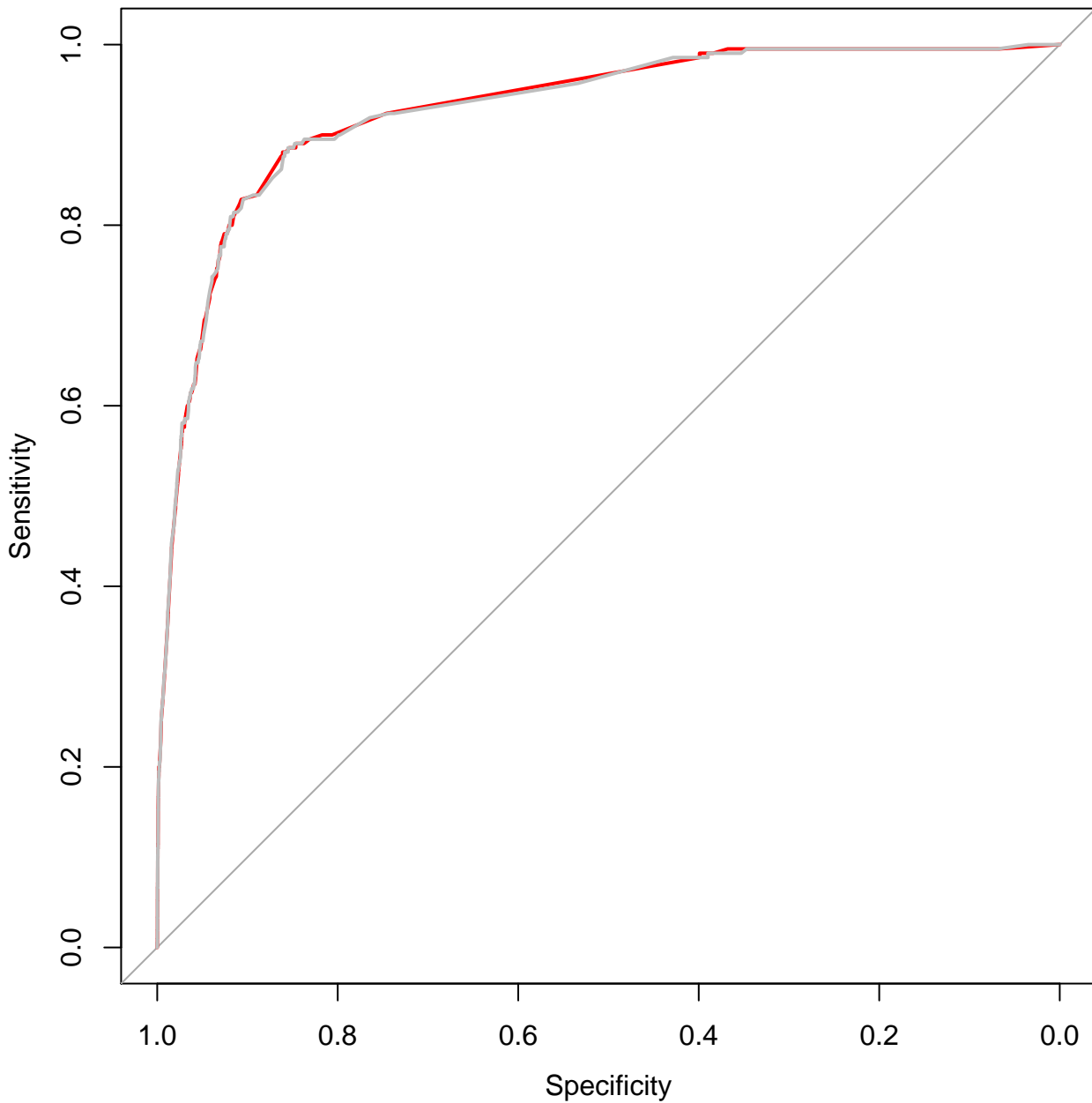
```
[[1]]  
[1] "sample 3"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9524  
  
[[4]]  
Area under the curve: 0.9518
```



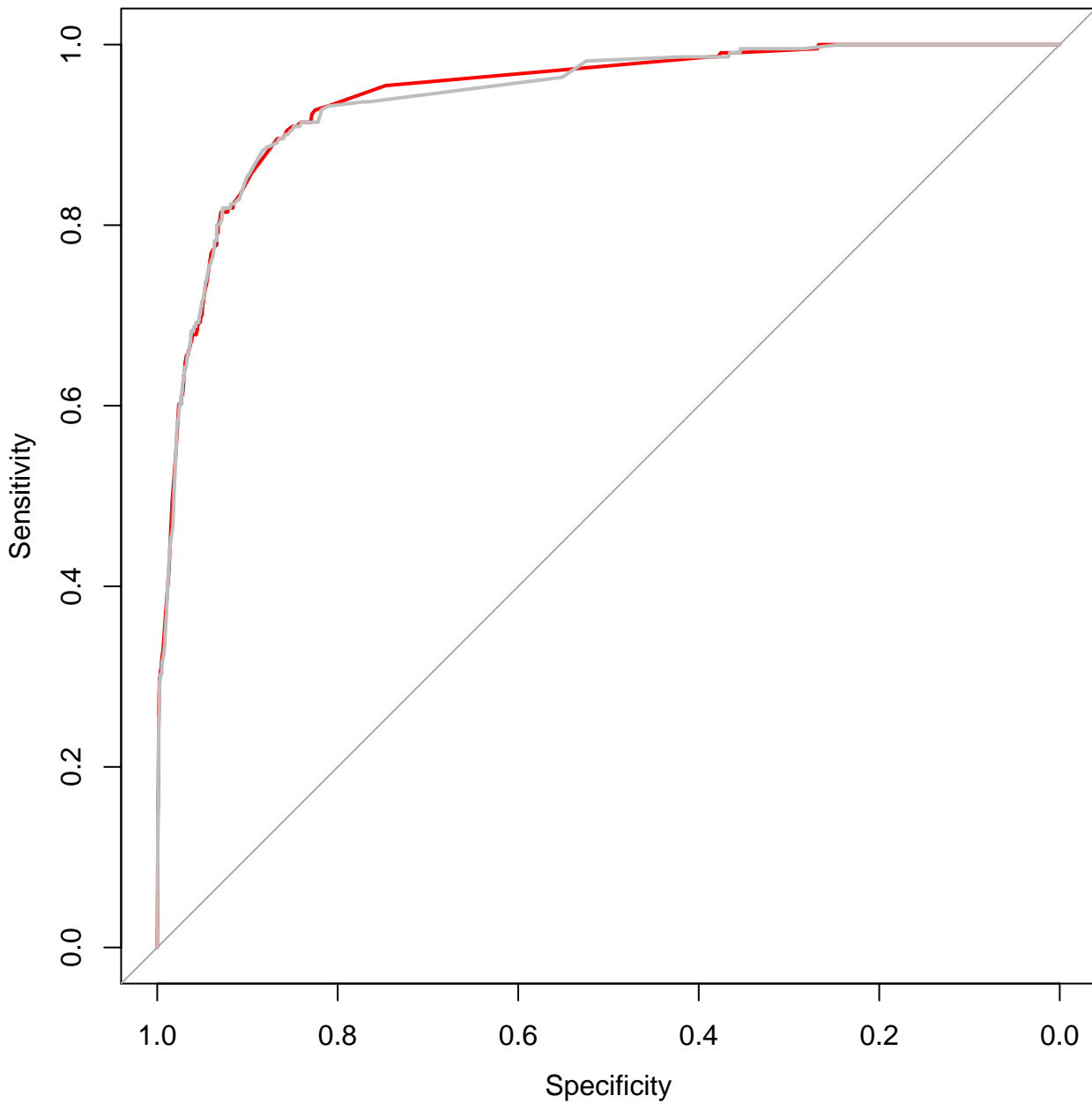
```
[[1]]  
[1] "sample 4"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9539  
  
[[4]]  
Area under the curve: 0.9528
```



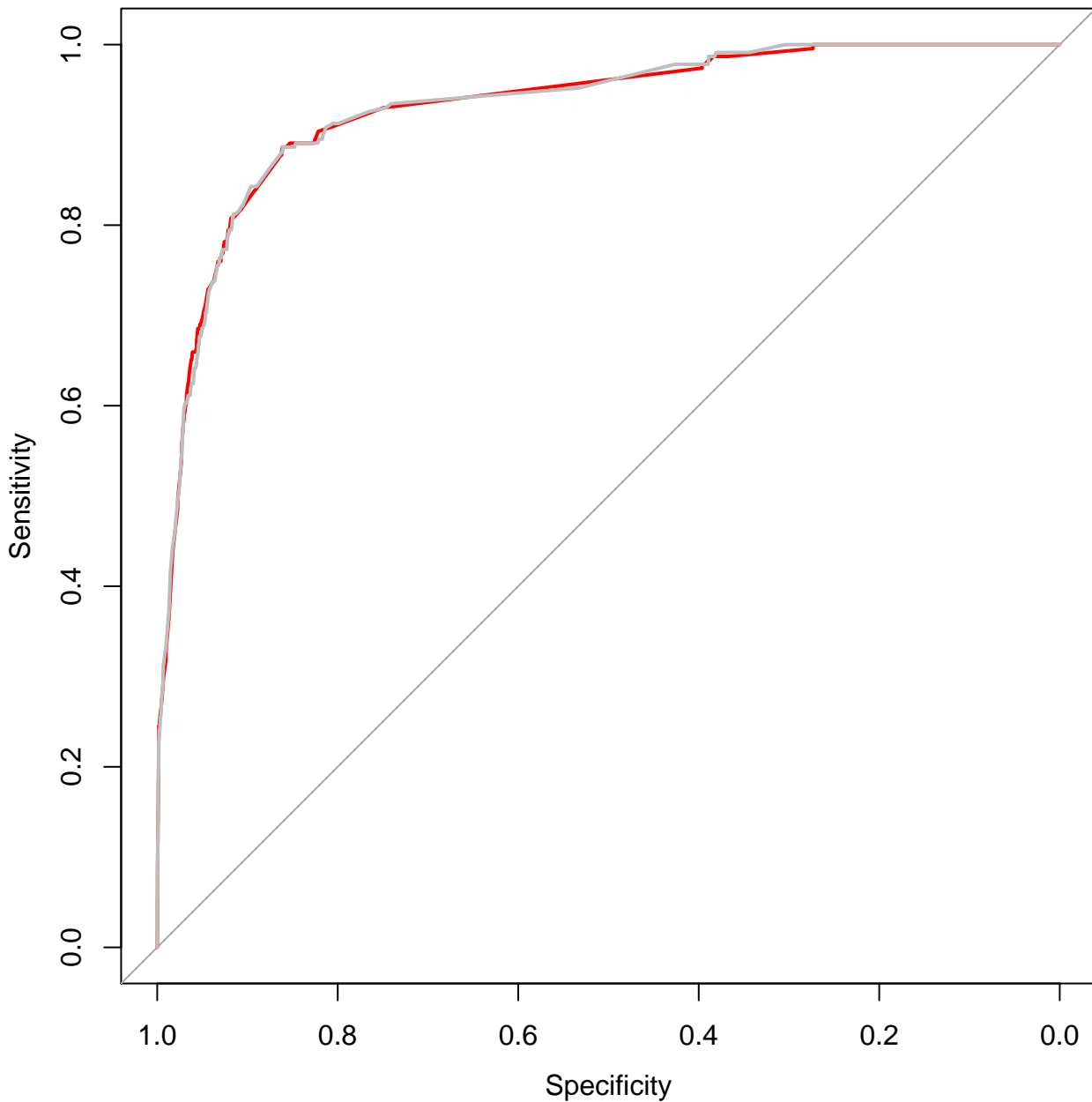

```
[[1]]  
[1] "sample 5"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9287  
  
[[4]]  
Area under the curve: 0.9278
```



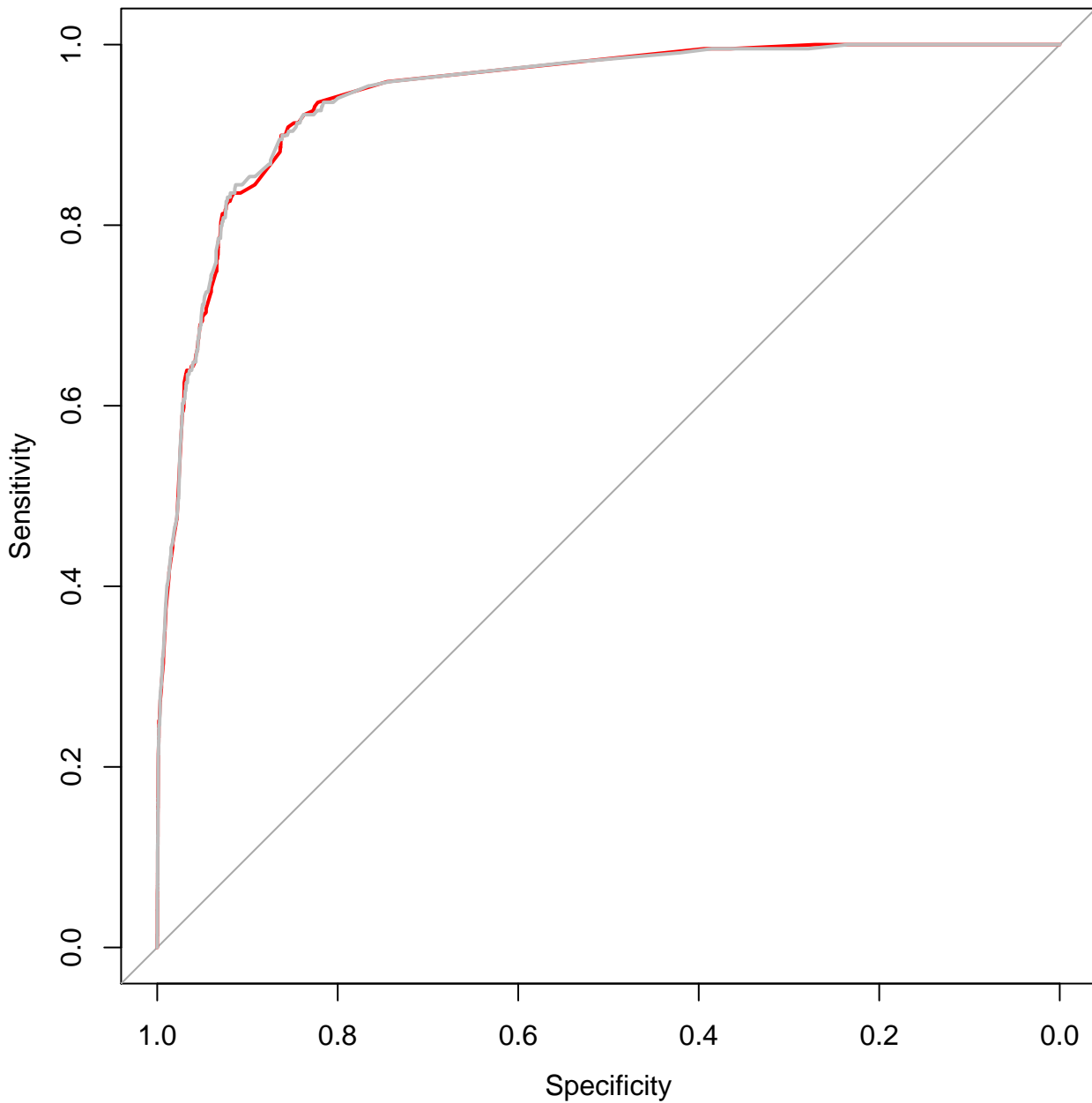
```
[[1]]  
[1] "sample 6"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9429  
  
[[4]]  
Area under the curve: 0.9407
```



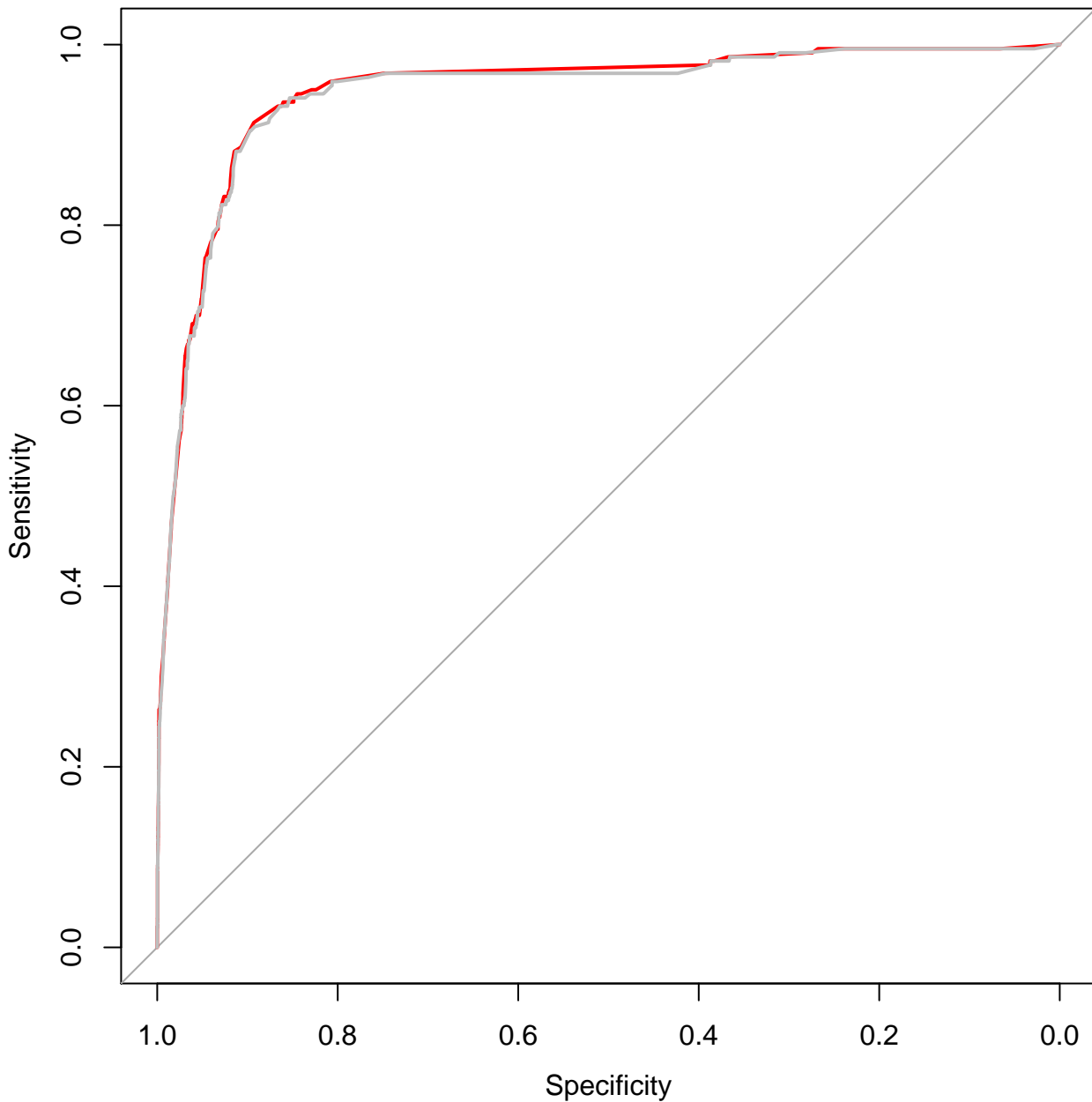
```
[[1]]  
[1] "sample 7"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9294  
  
[[4]]  
Area under the curve: 0.9299
```



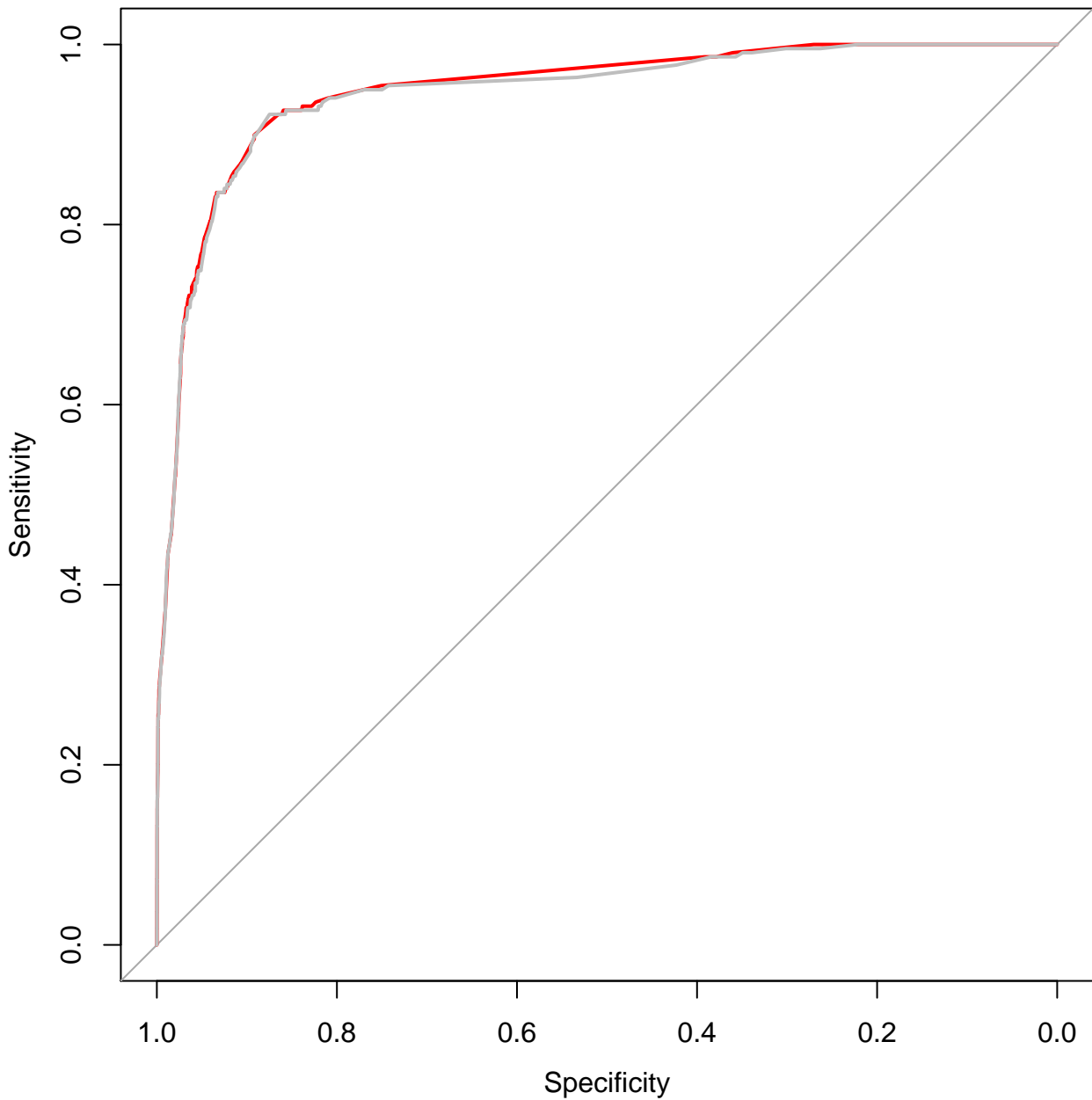
```
[[1]]  
[1] "sample 8"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.944  
  
[[4]]  
Area under the curve: 0.9441
```




```
[[1]]  
[1] "sample 9"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9479  
  
[[4]]  
Area under the curve: 0.9451
```



```
[[1]]  
[1] "sample 10"  
  
[[2]]  
[1] "comparison tier vs. tier_payers"  
  
[[3]]  
Area under the curve: 0.9484  
  
[[4]]  
Area under the curve: 0.9452
```



```
[1] "It seems that tier_payers is not worth the trouble..."
```