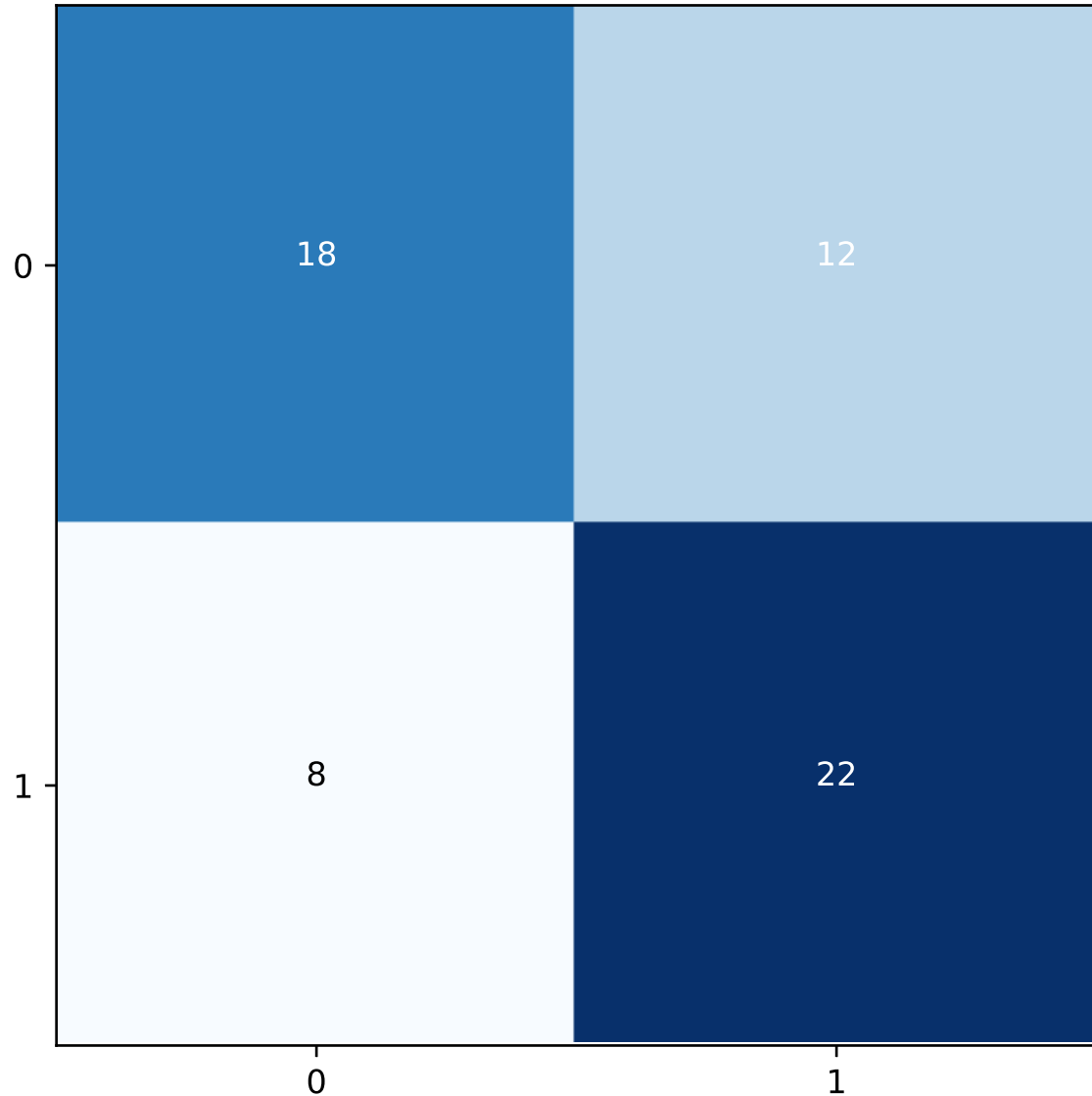
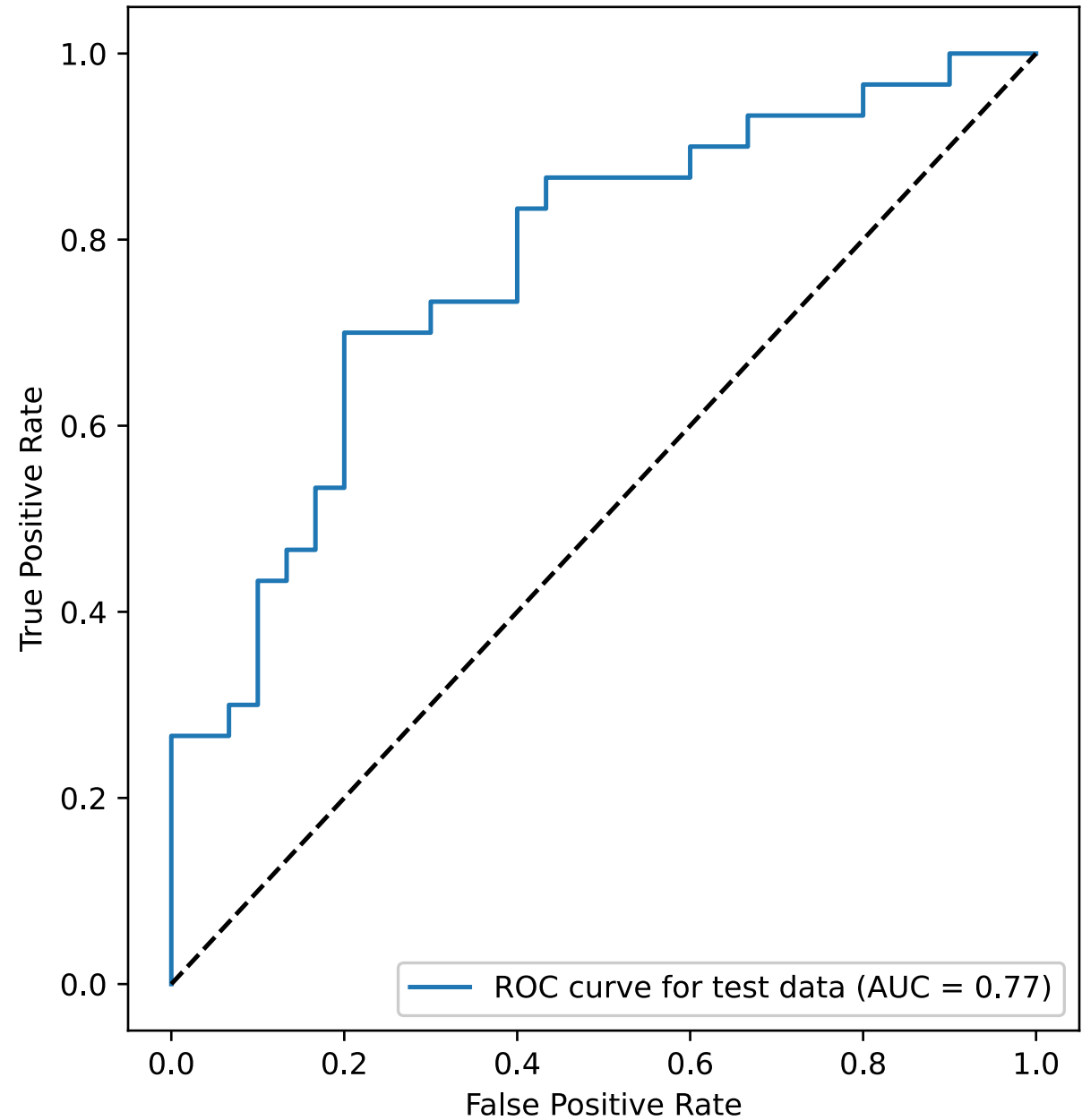


# LDA on holdout data of participant 1, p-value=0.00960

## Confusion matrix for test data

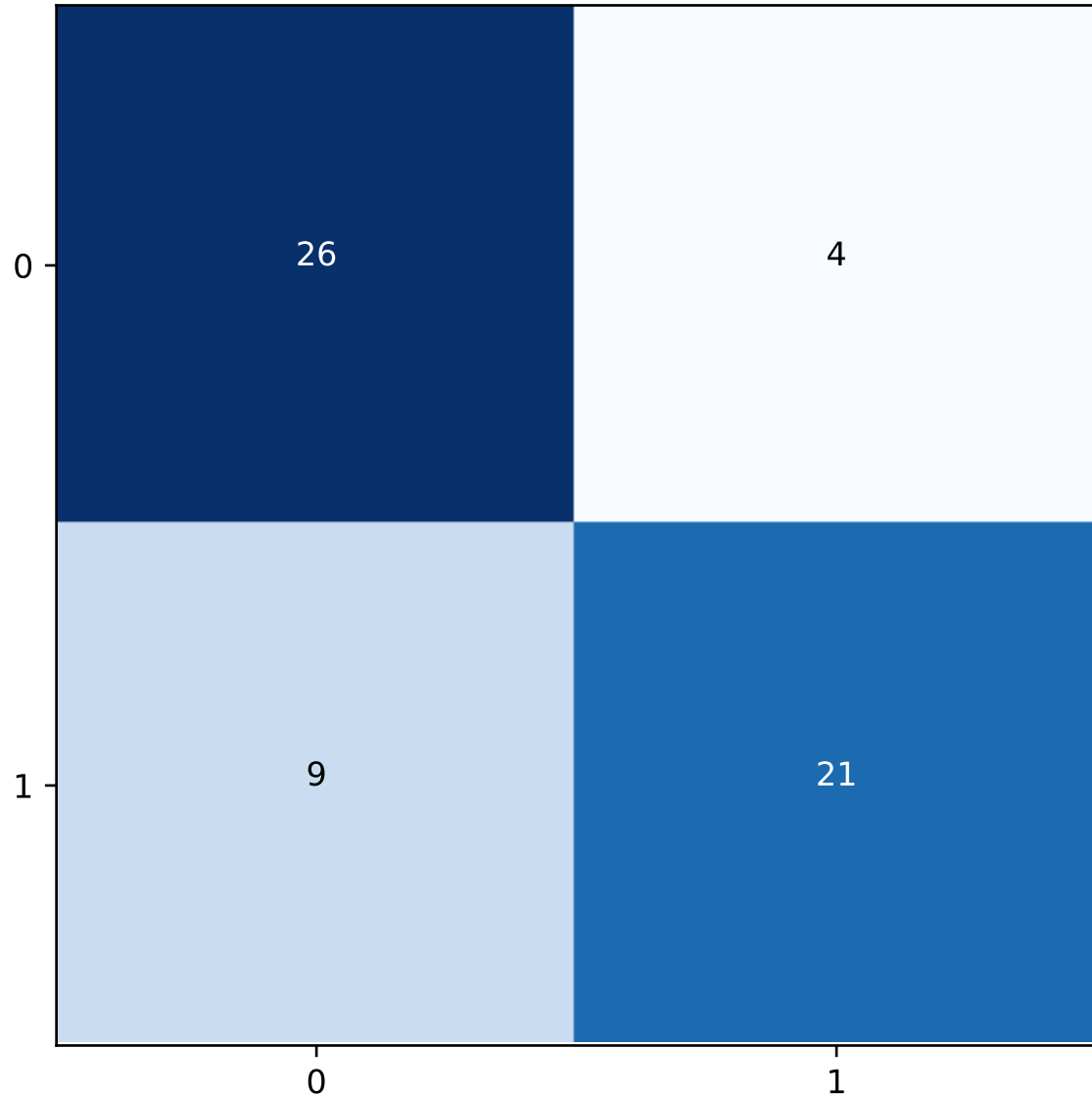


## ROC Curve for test data

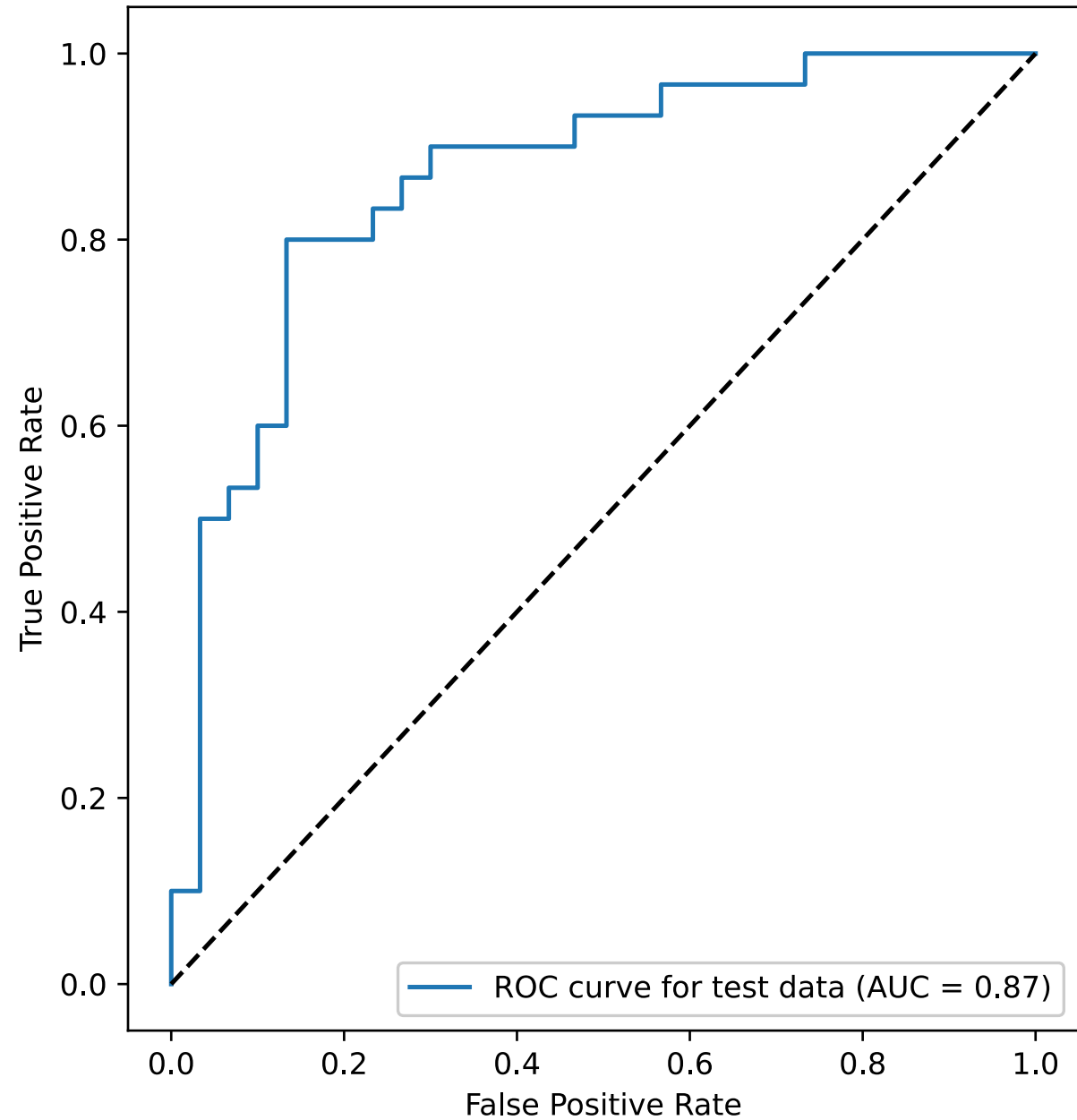


# LDA on holdout data of participant 2, p-value=0.00010

## Confusion matrix for test data

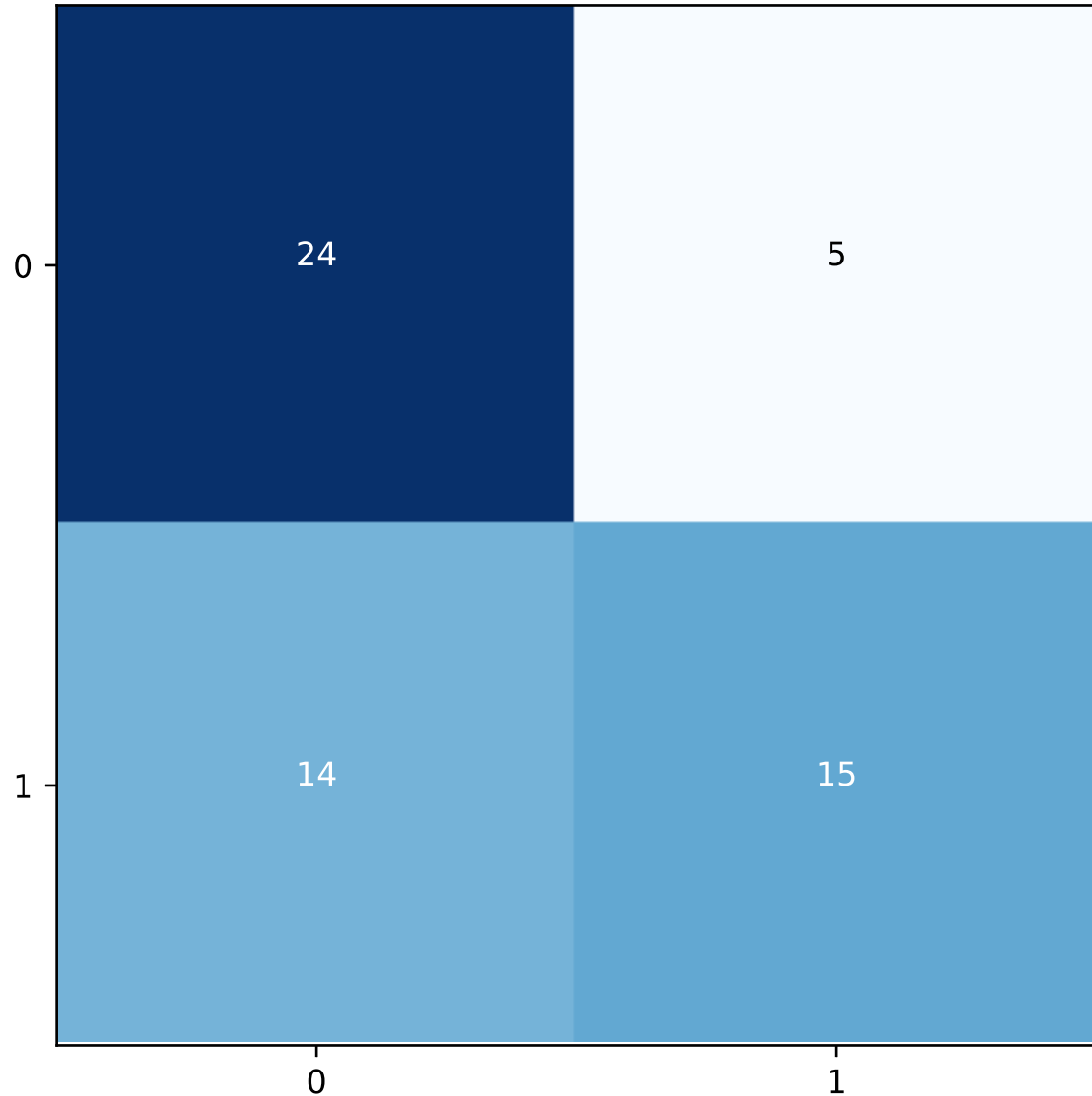


## ROC Curve for test data

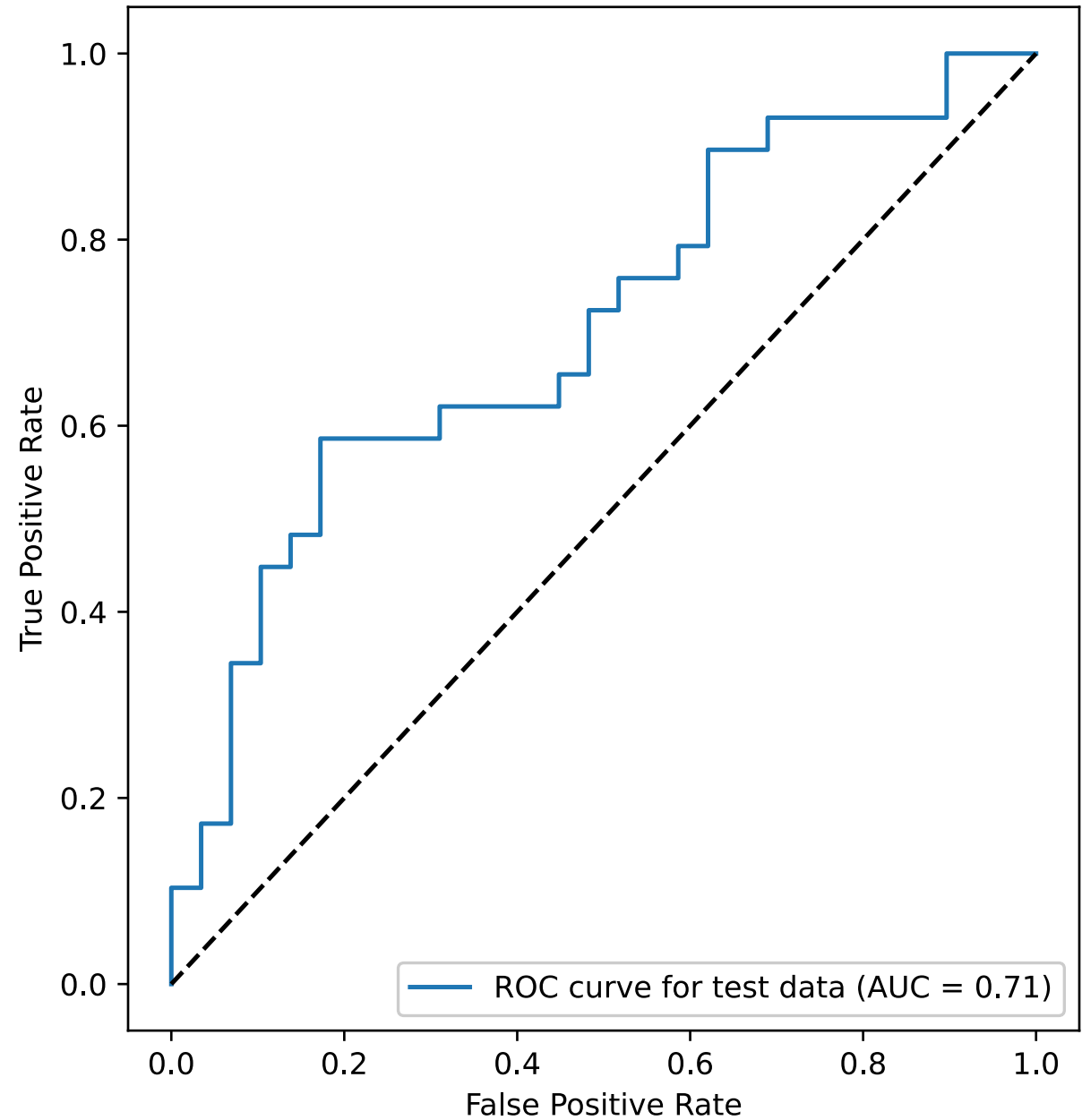


# LDA on holdout data of participant 3, p-value=0.00650

## Confusion matrix for test data

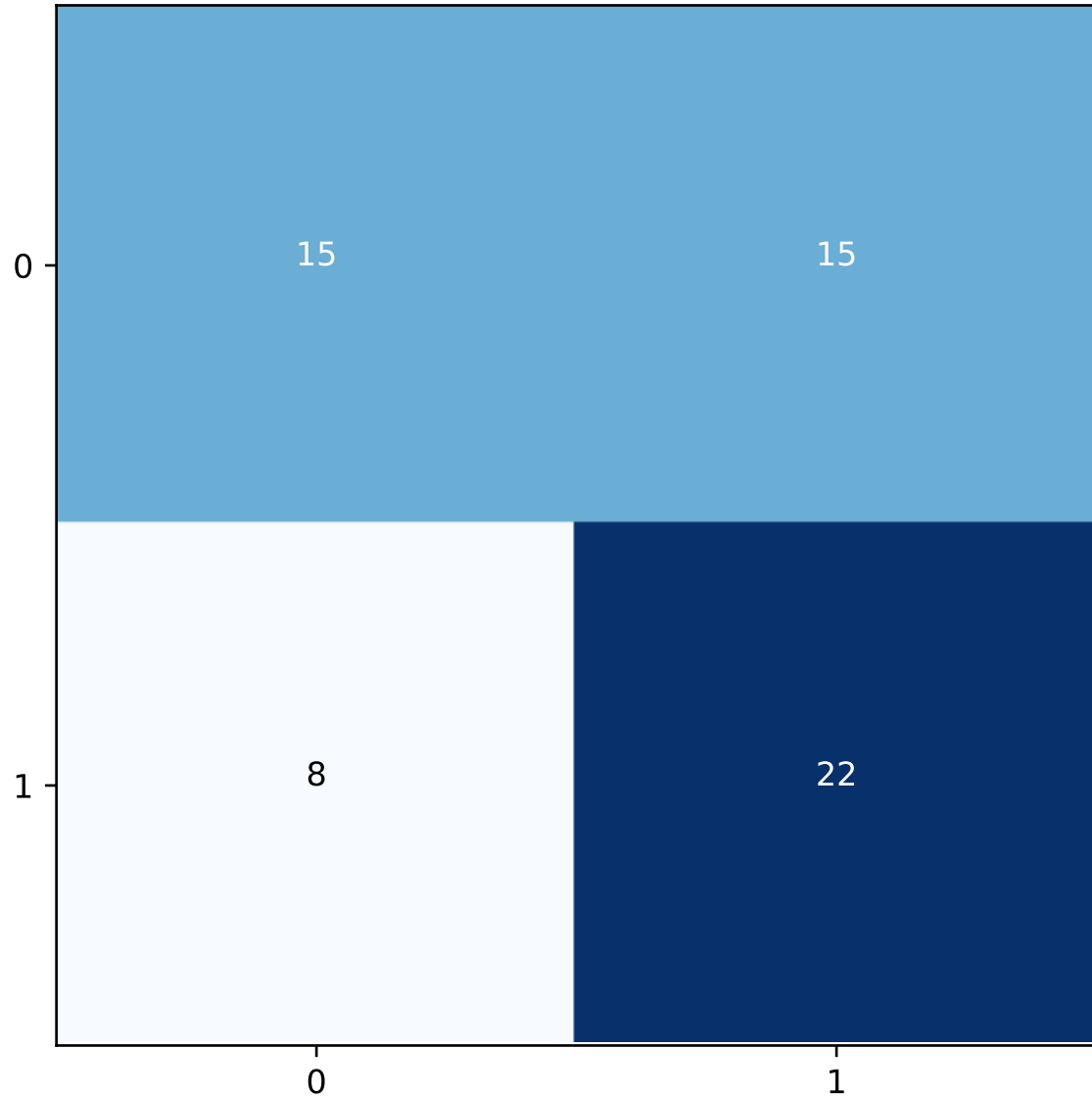


## ROC Curve for test data

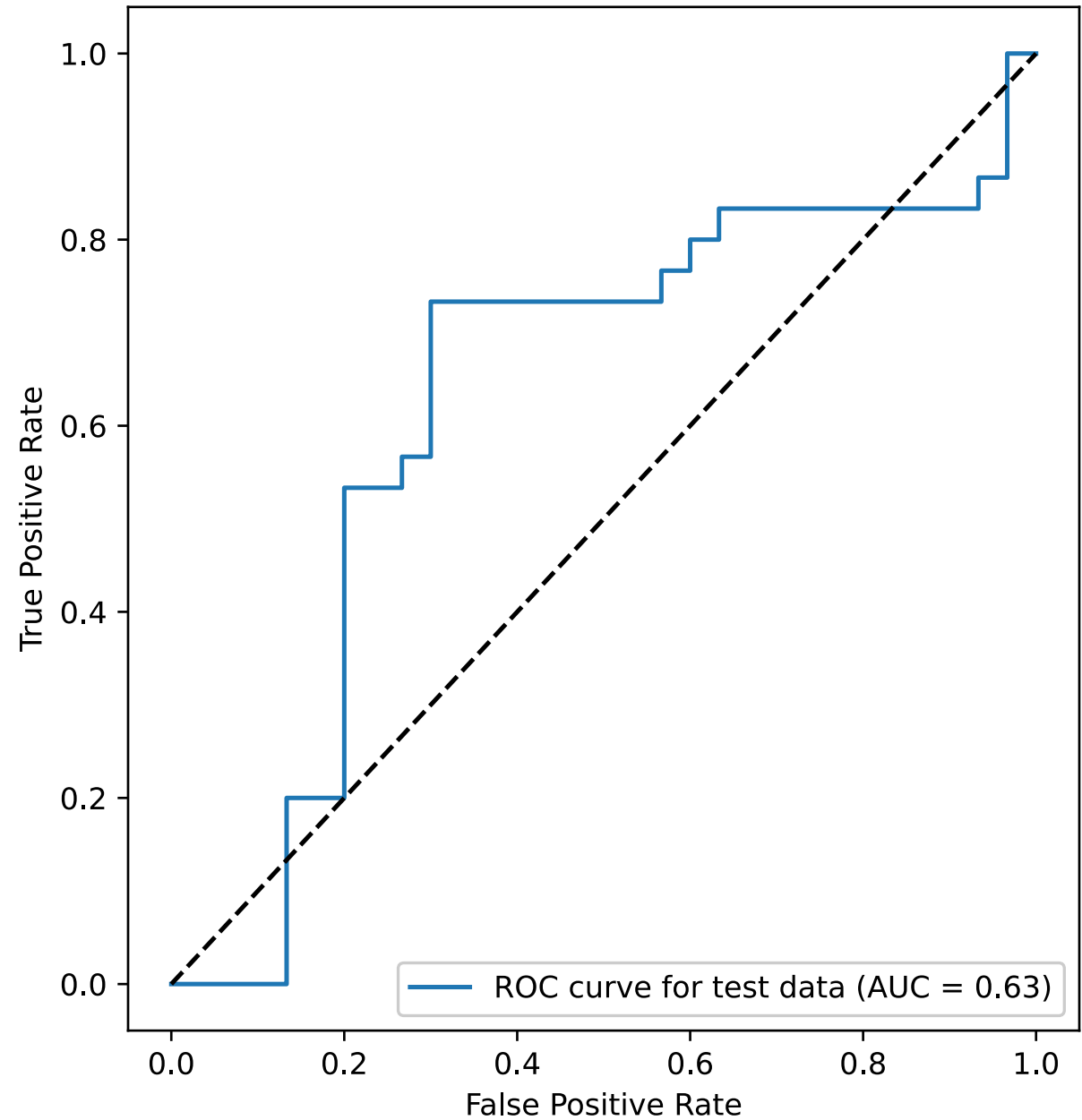


# LDA on holdout data of participant 4, p-value=0.05959

## Confusion matrix for test data

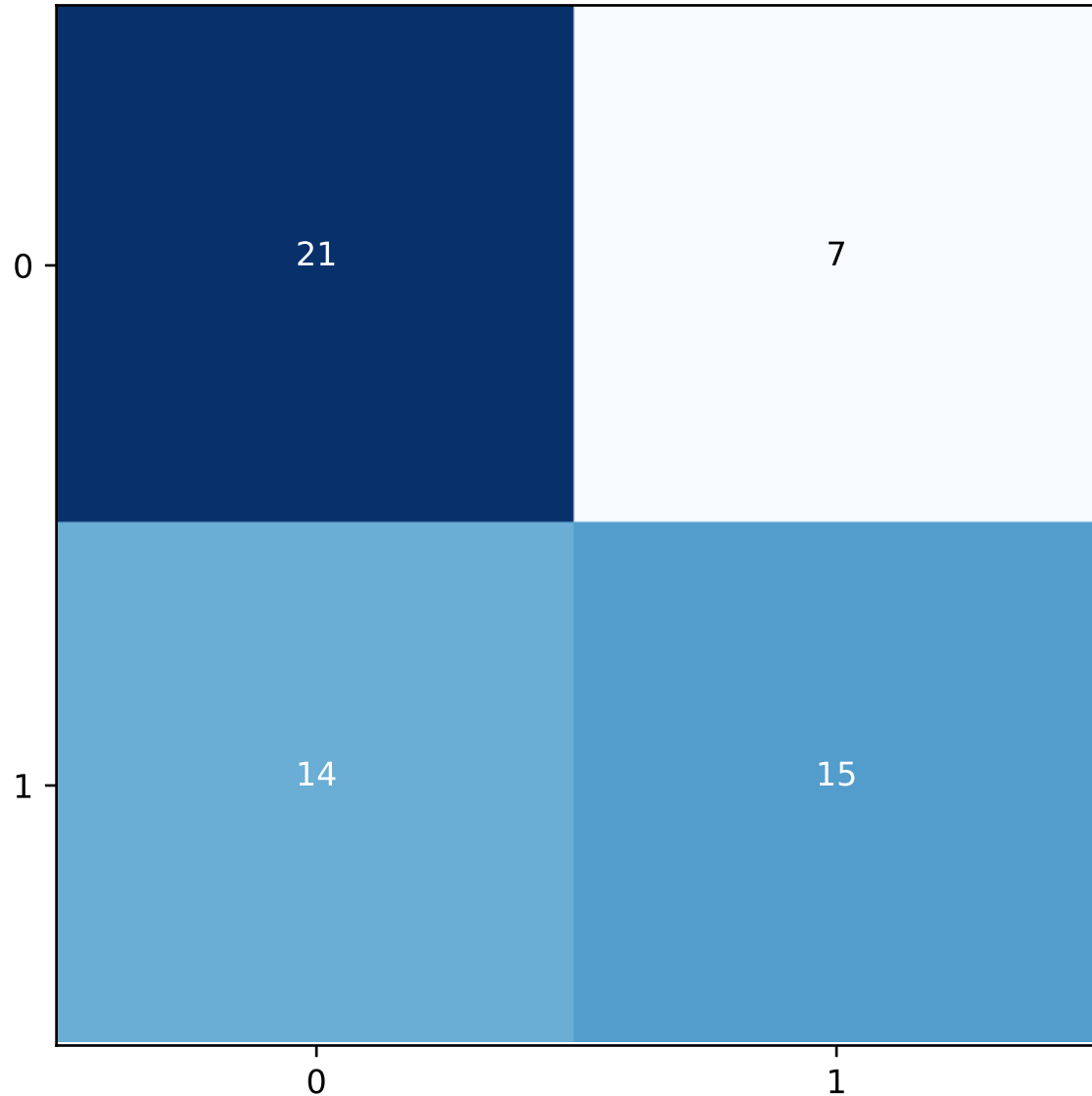


## ROC Curve for test data

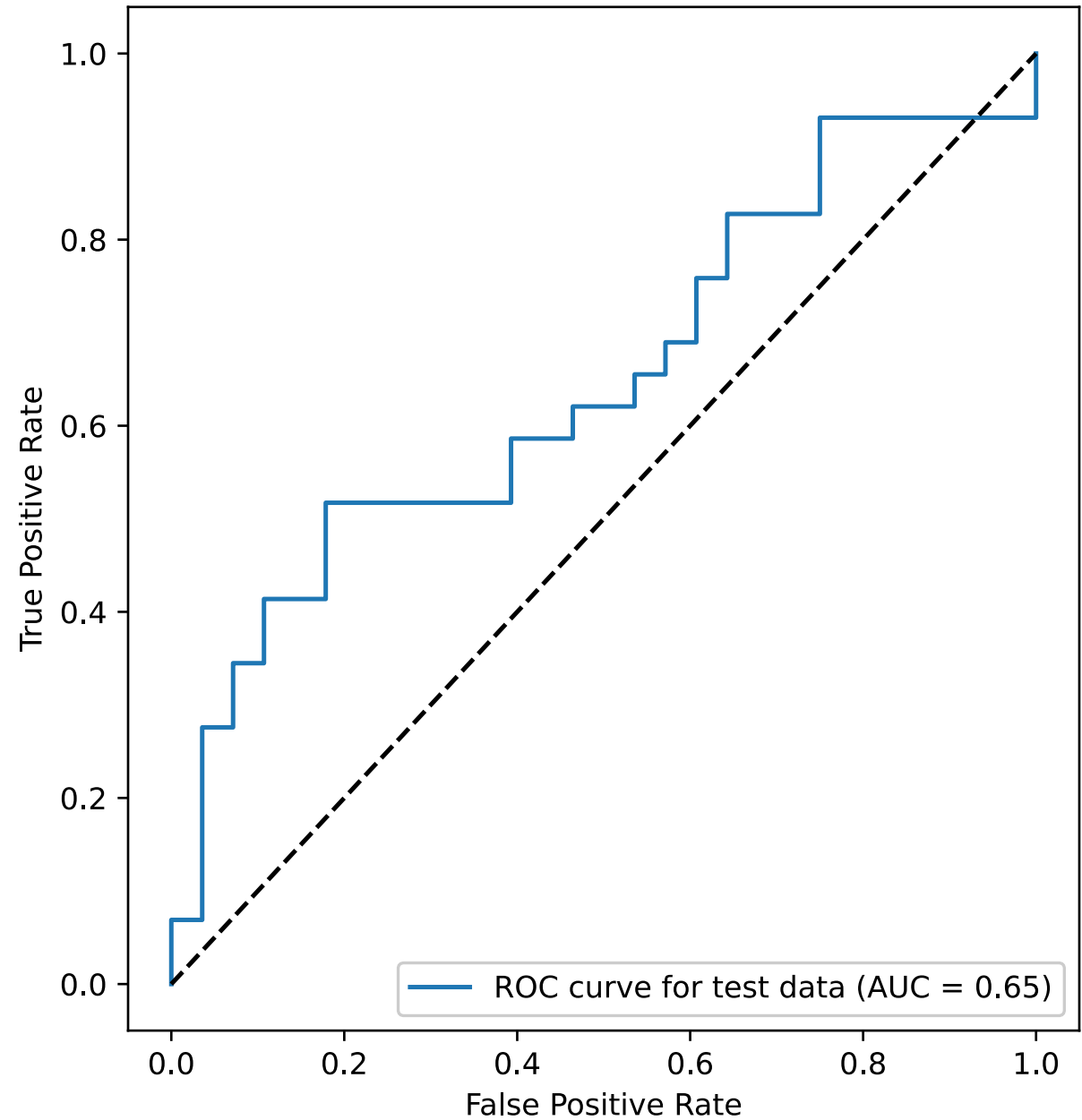


# LDA on holdout data of participant 5, p-value=0.04170

## Confusion matrix for test data

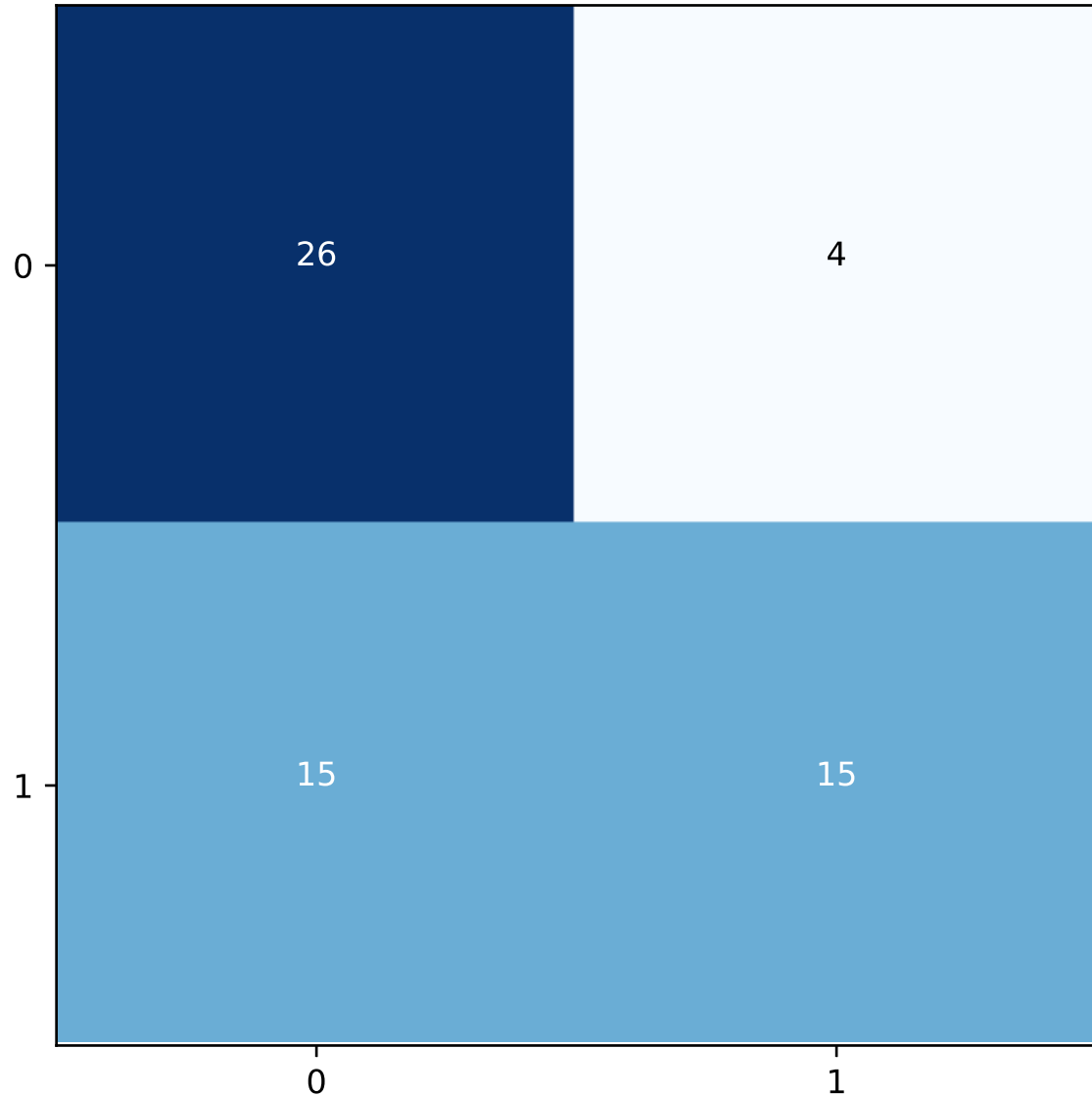


## ROC Curve for test data

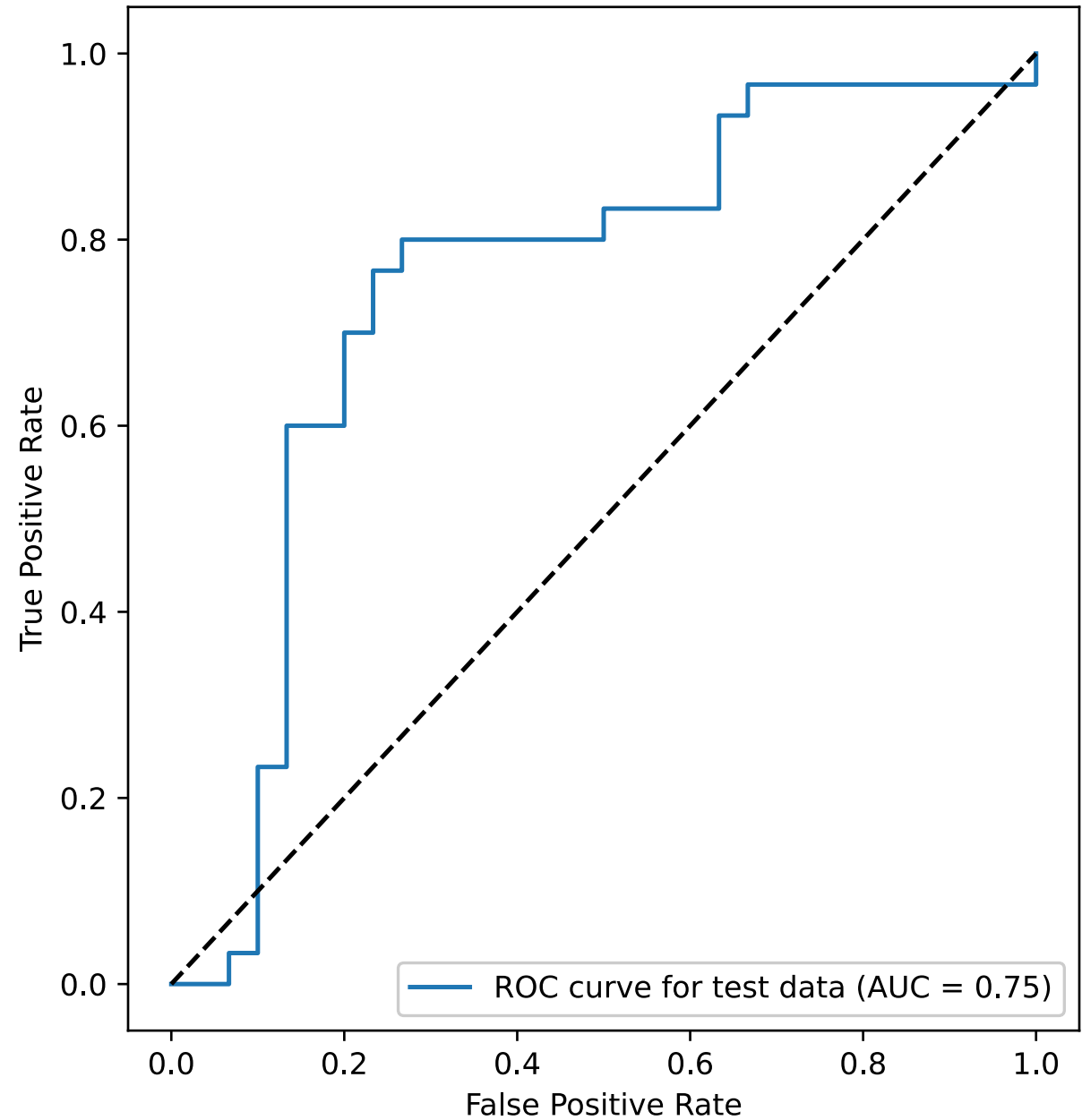


# LDA on holdout data of participant 9, p-value=0.00260

## Confusion matrix for test data

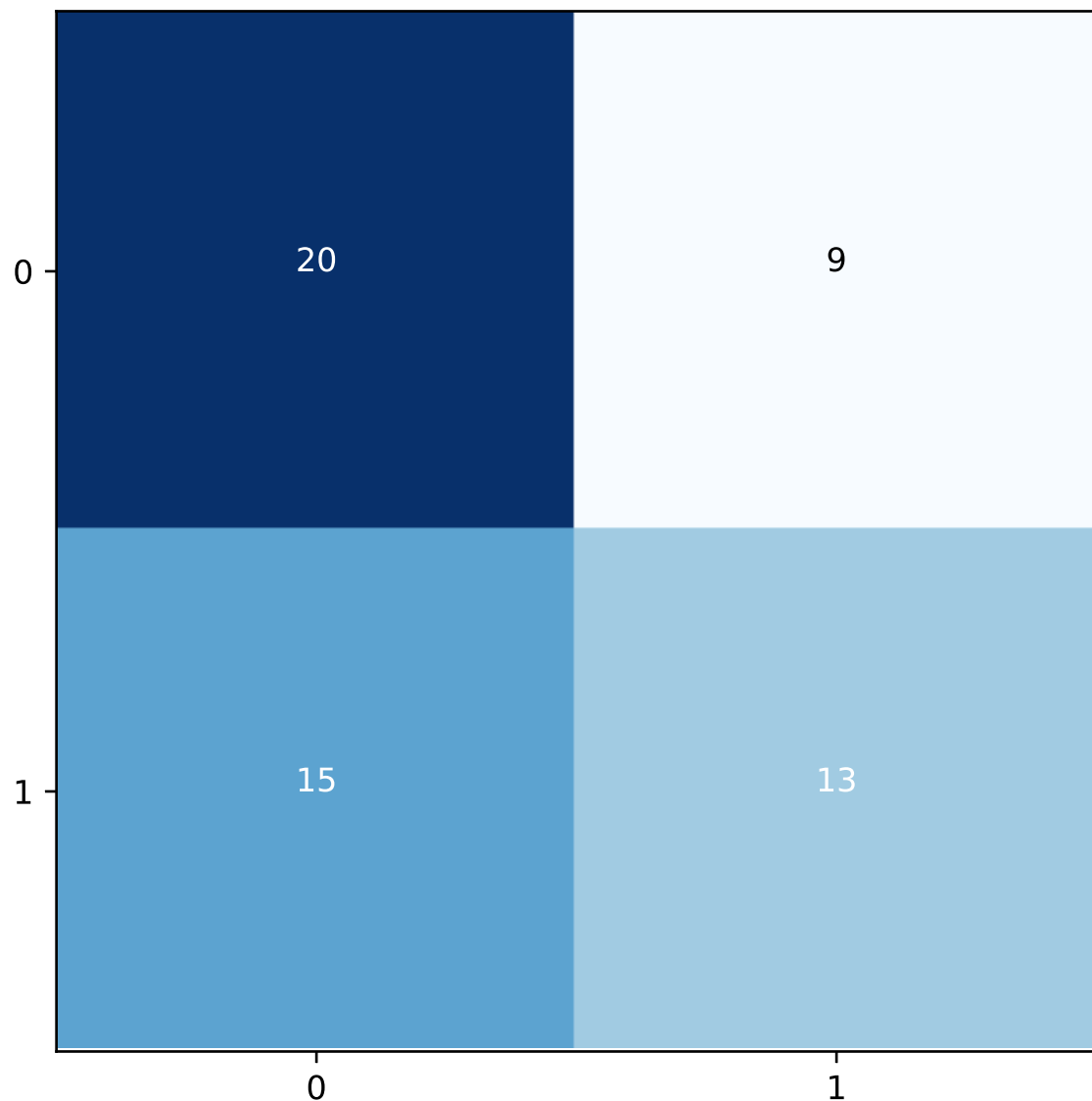


## ROC Curve for test data

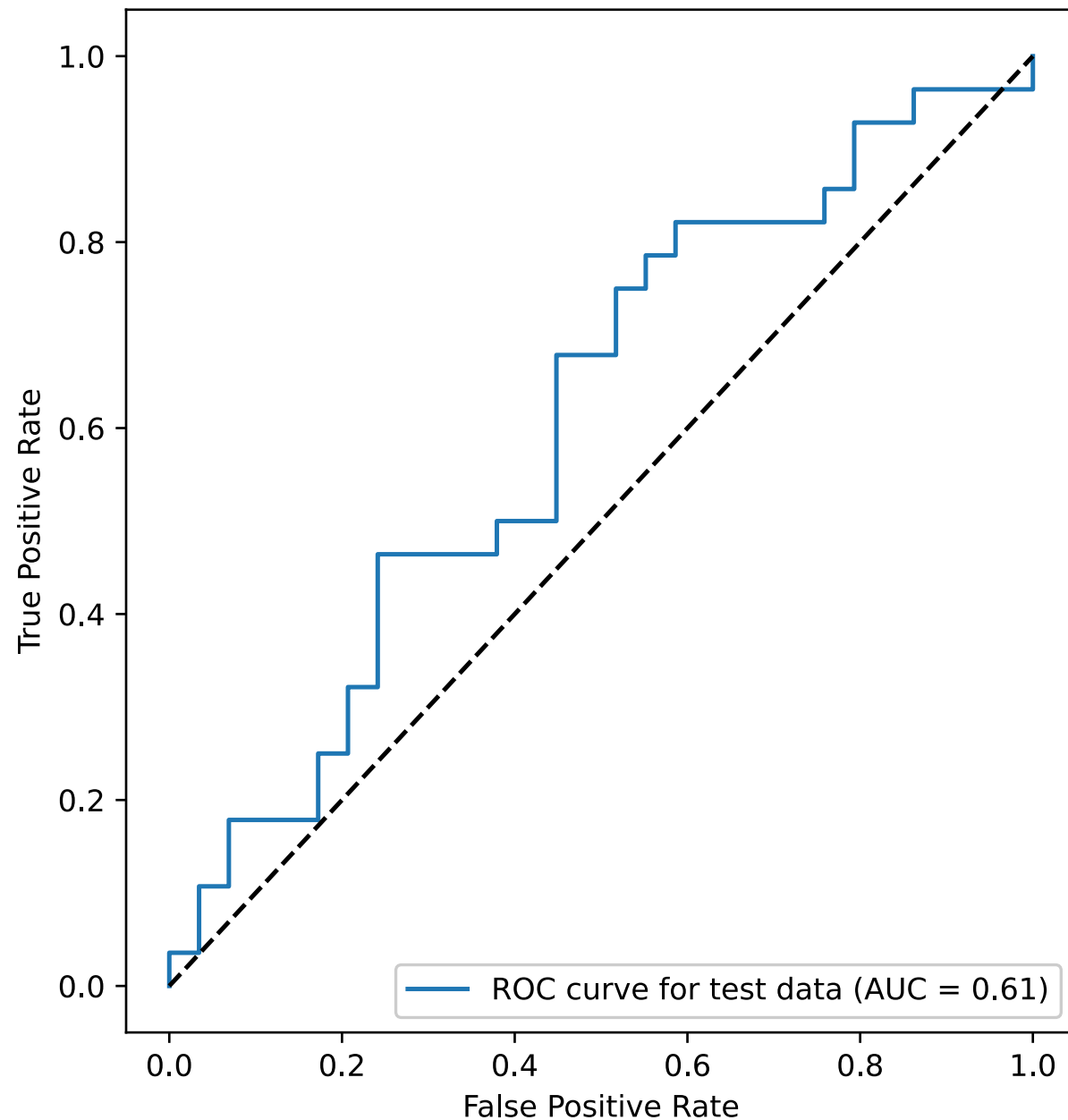


LDA on holdout data of participant 10, p-value=0.17378

Confusion matrix for test data

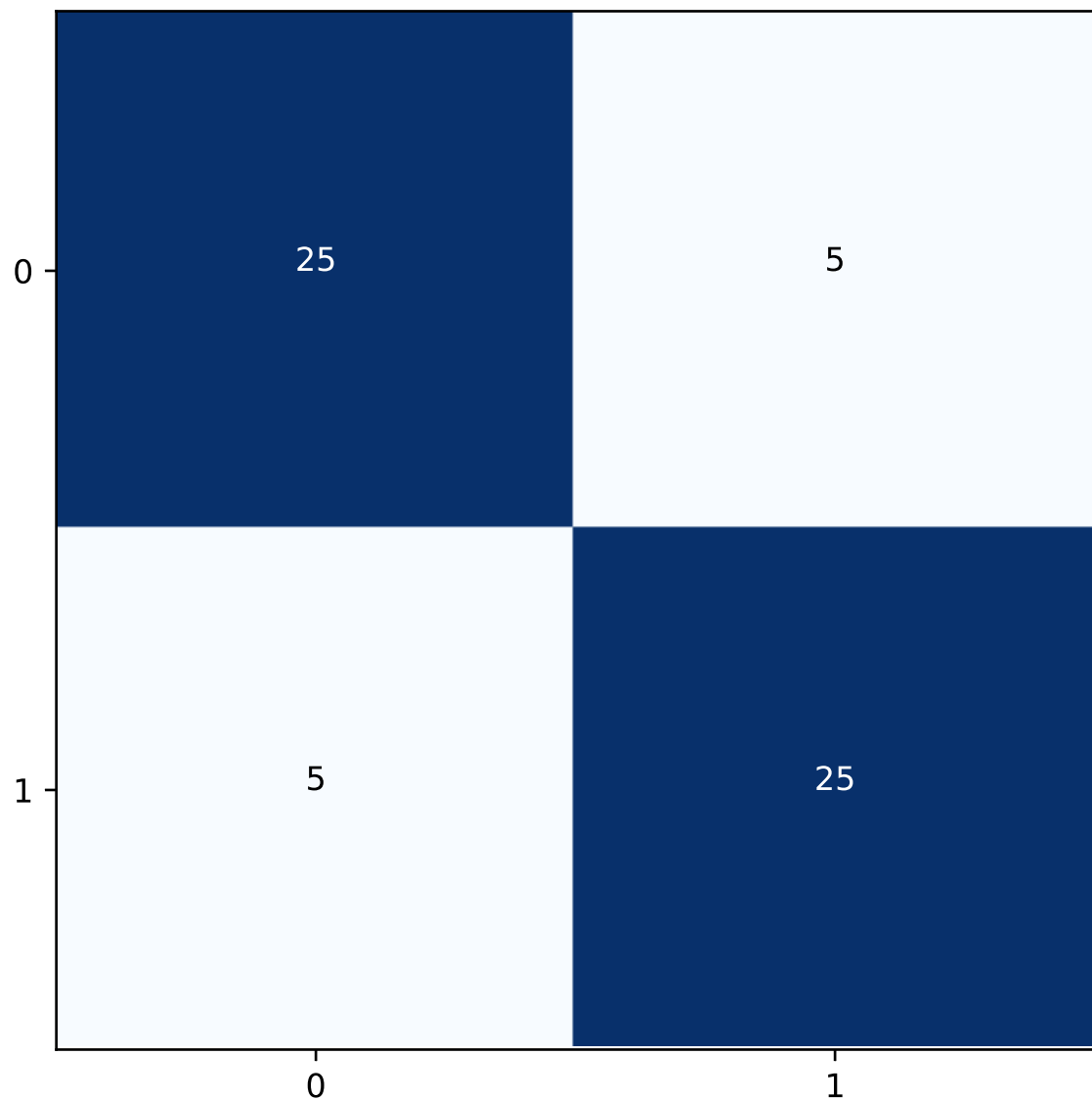


ROC Curve for test data

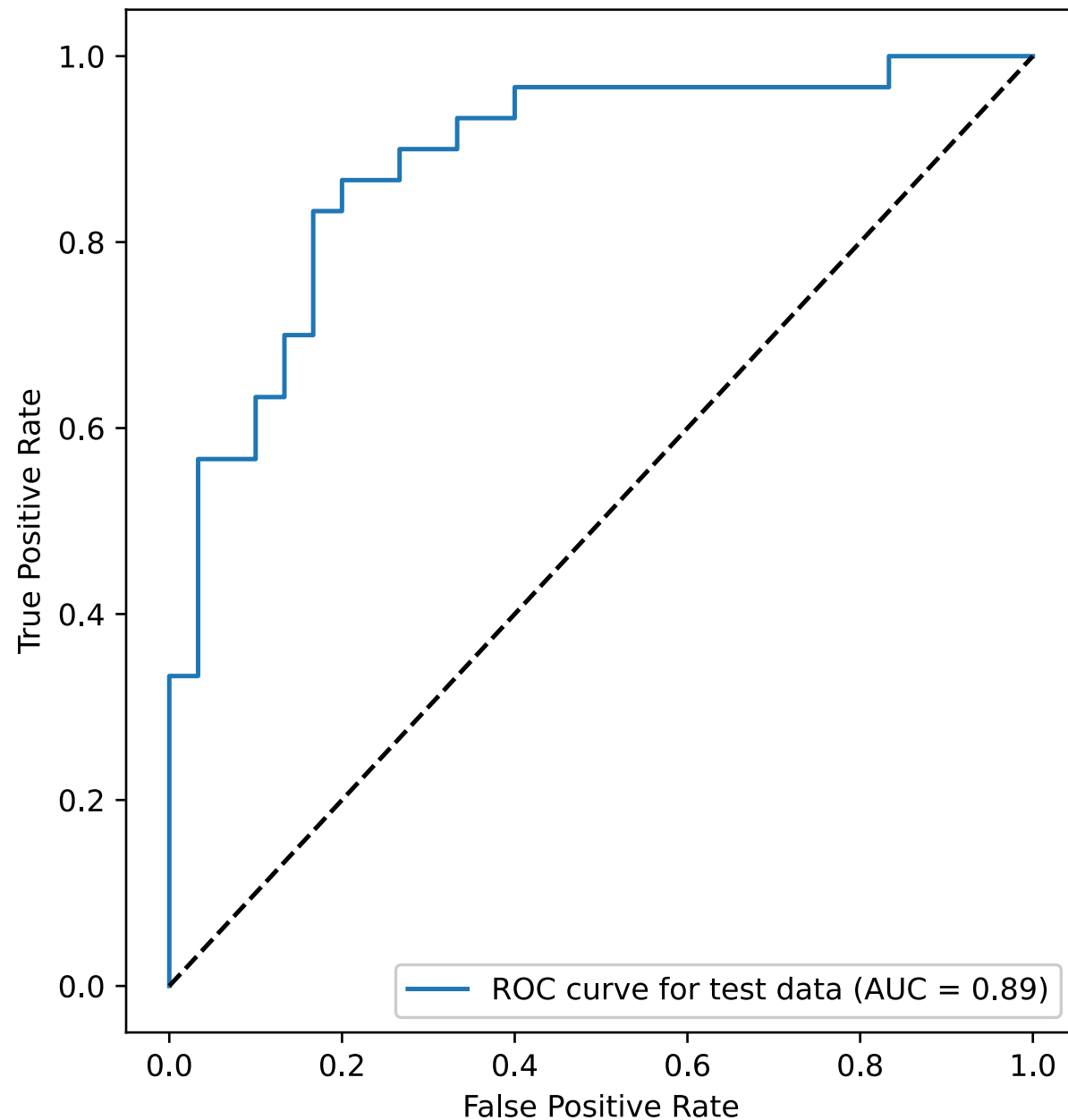


# LDA on holdout data of participant 11, p-value=0.00010

## Confusion matrix for test data



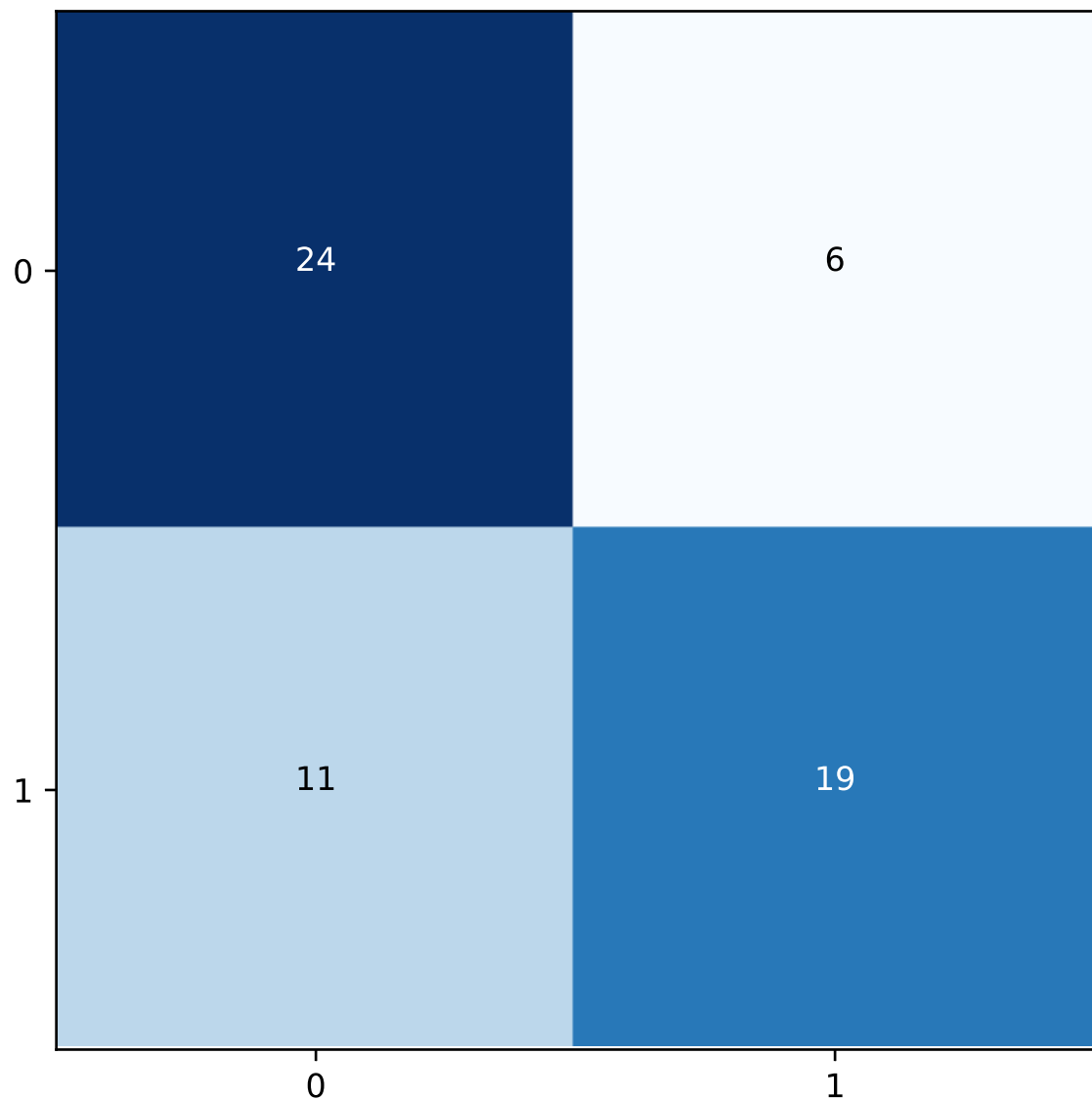
## ROC Curve for test data



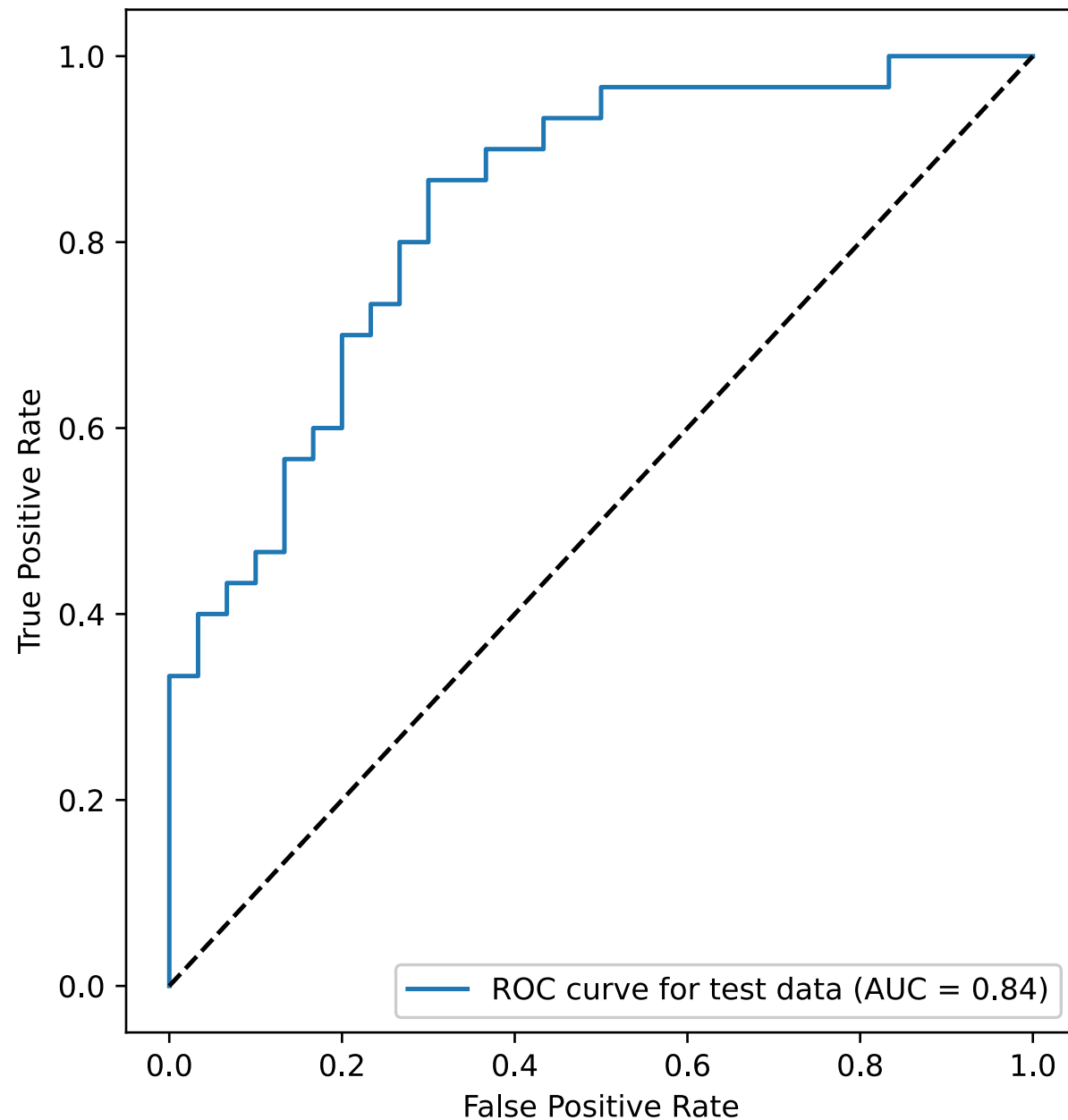


# LDA on holdout data of participant 12, p-value=0.00070

## Confusion matrix for test data

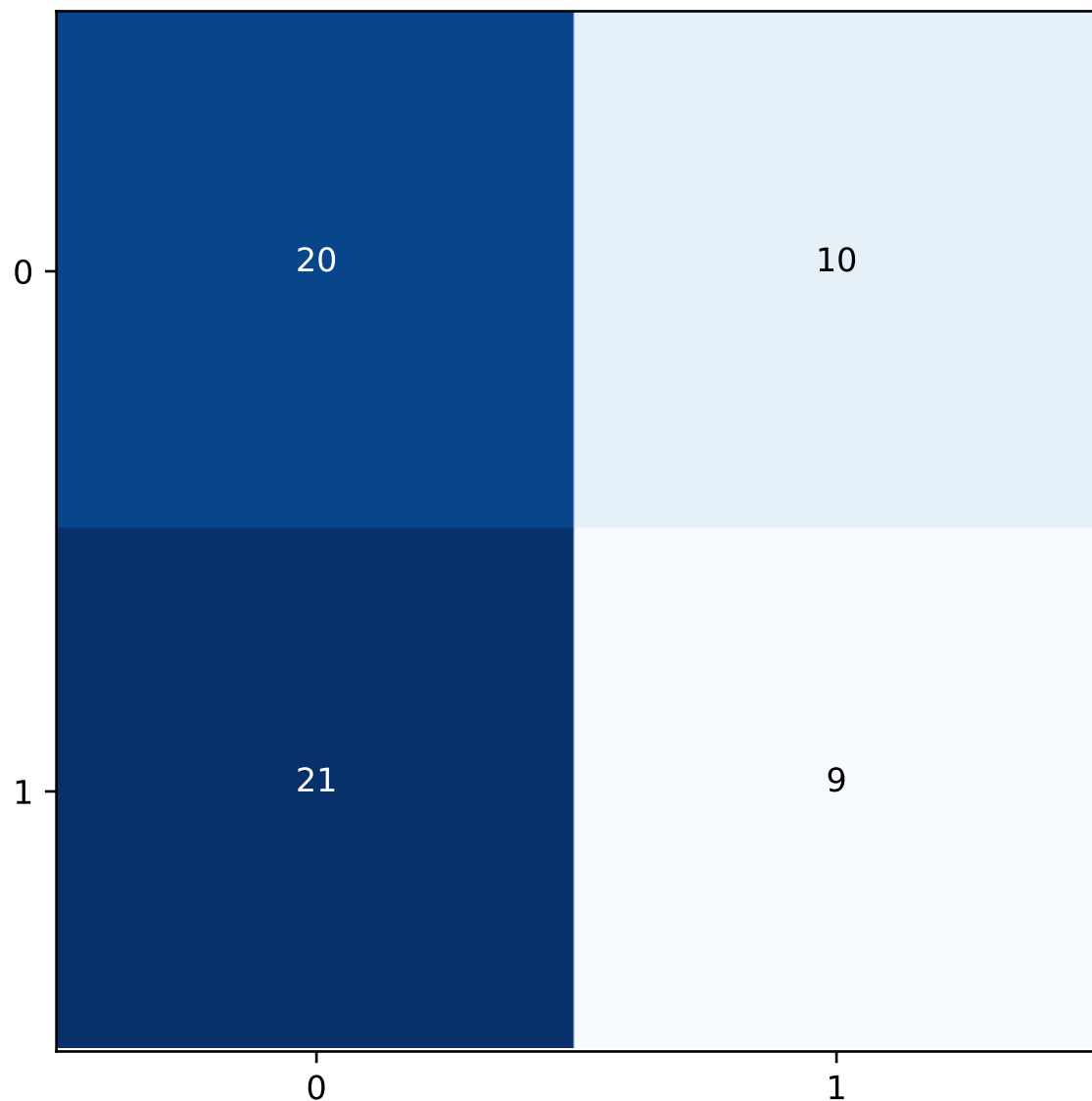


## ROC Curve for test data

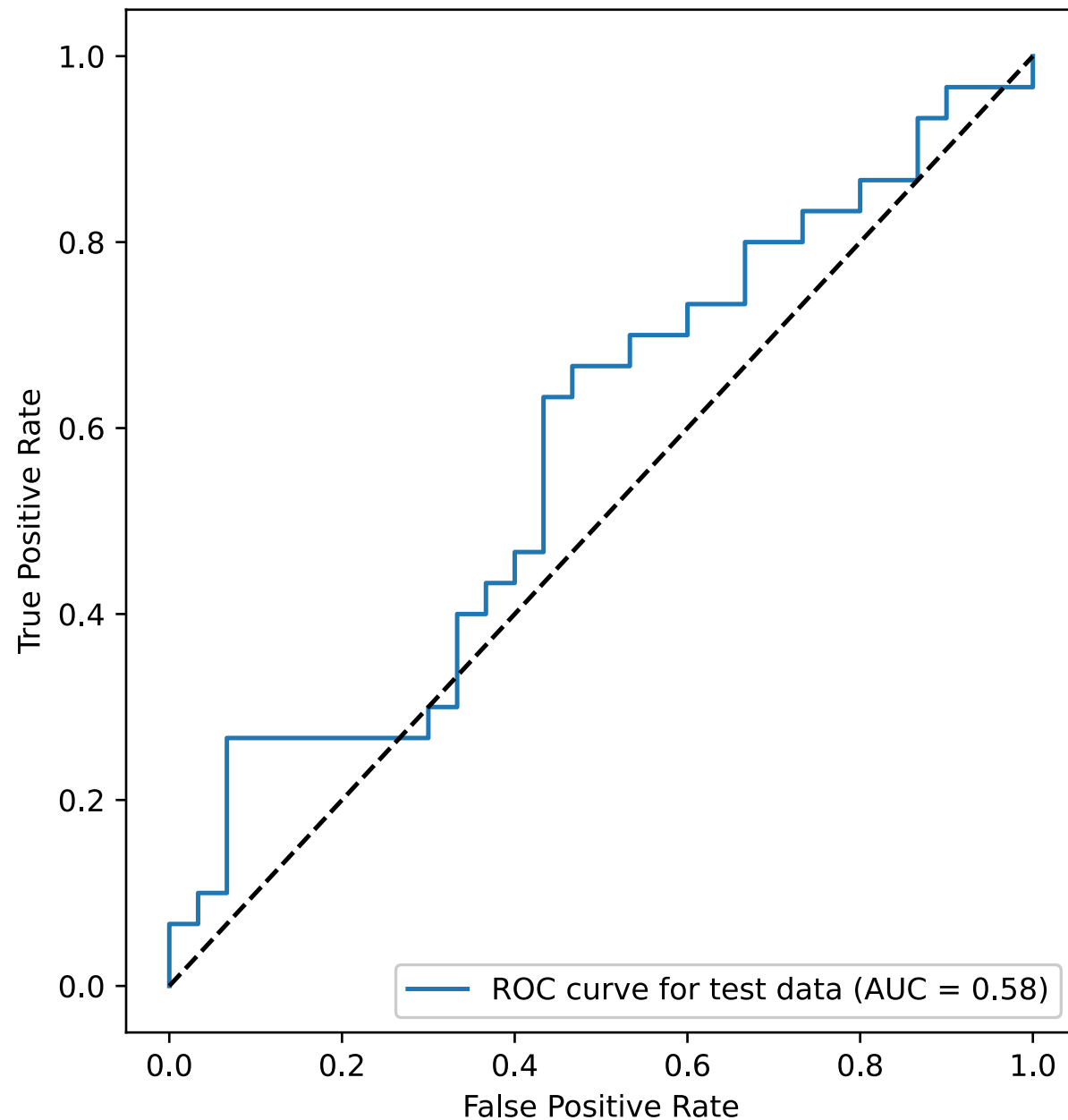


# LDA on holdout data of participant 13, p-value=0.71173

## Confusion matrix for test data

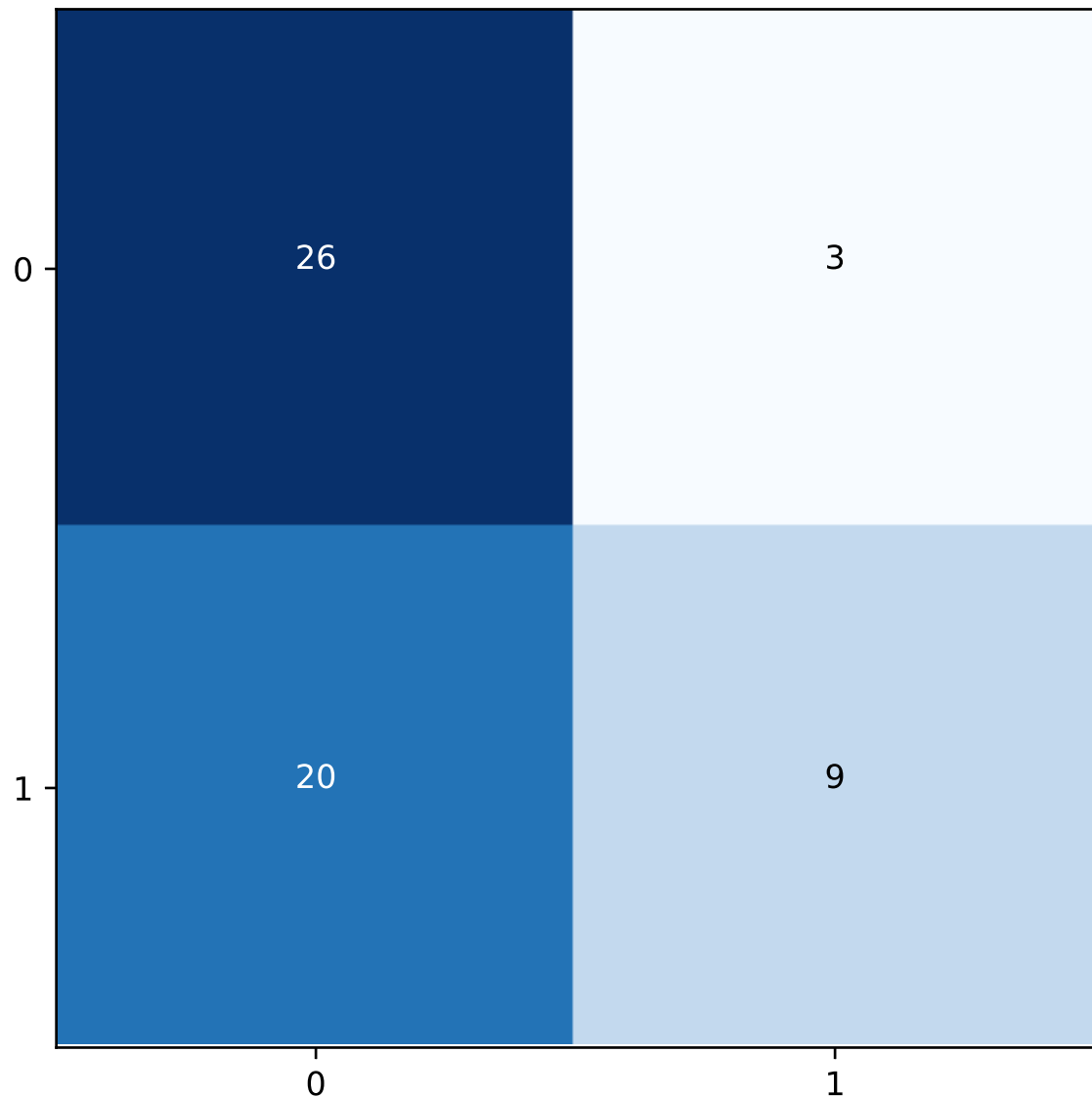


## ROC Curve for test data

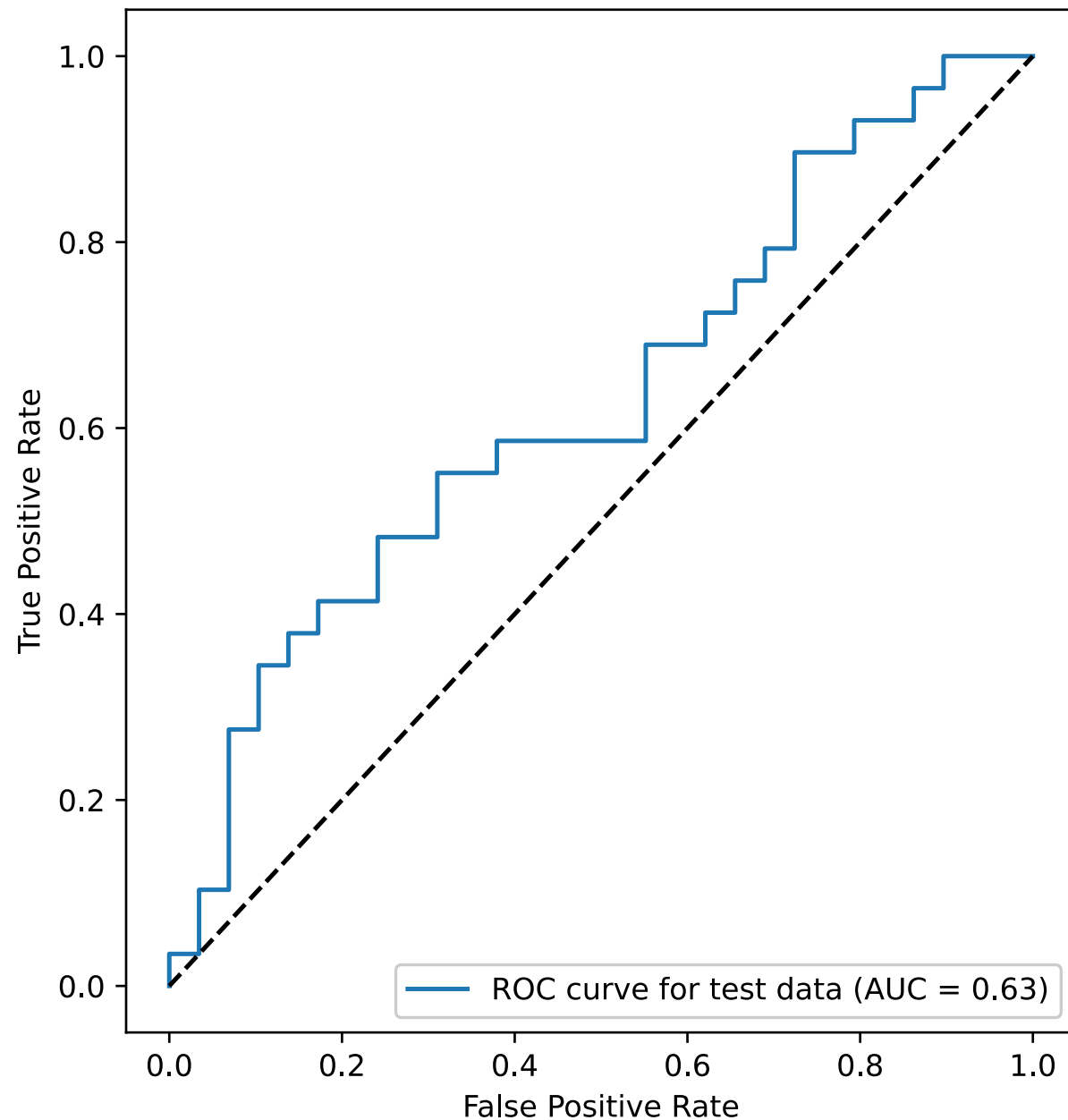


# LDA on holdout data of participant 14, p-value=0.05379

## Confusion matrix for test data

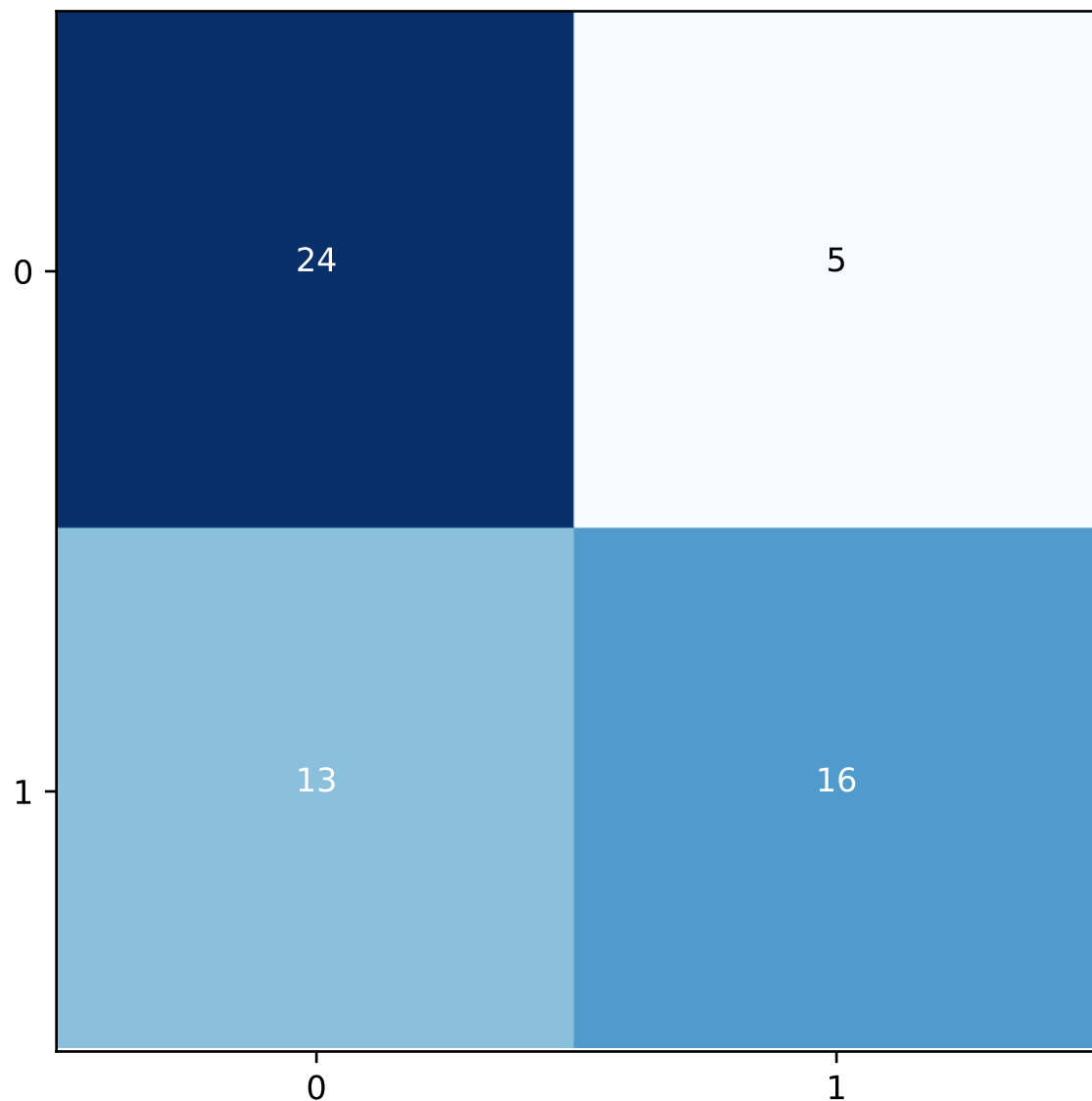


## ROC Curve for test data

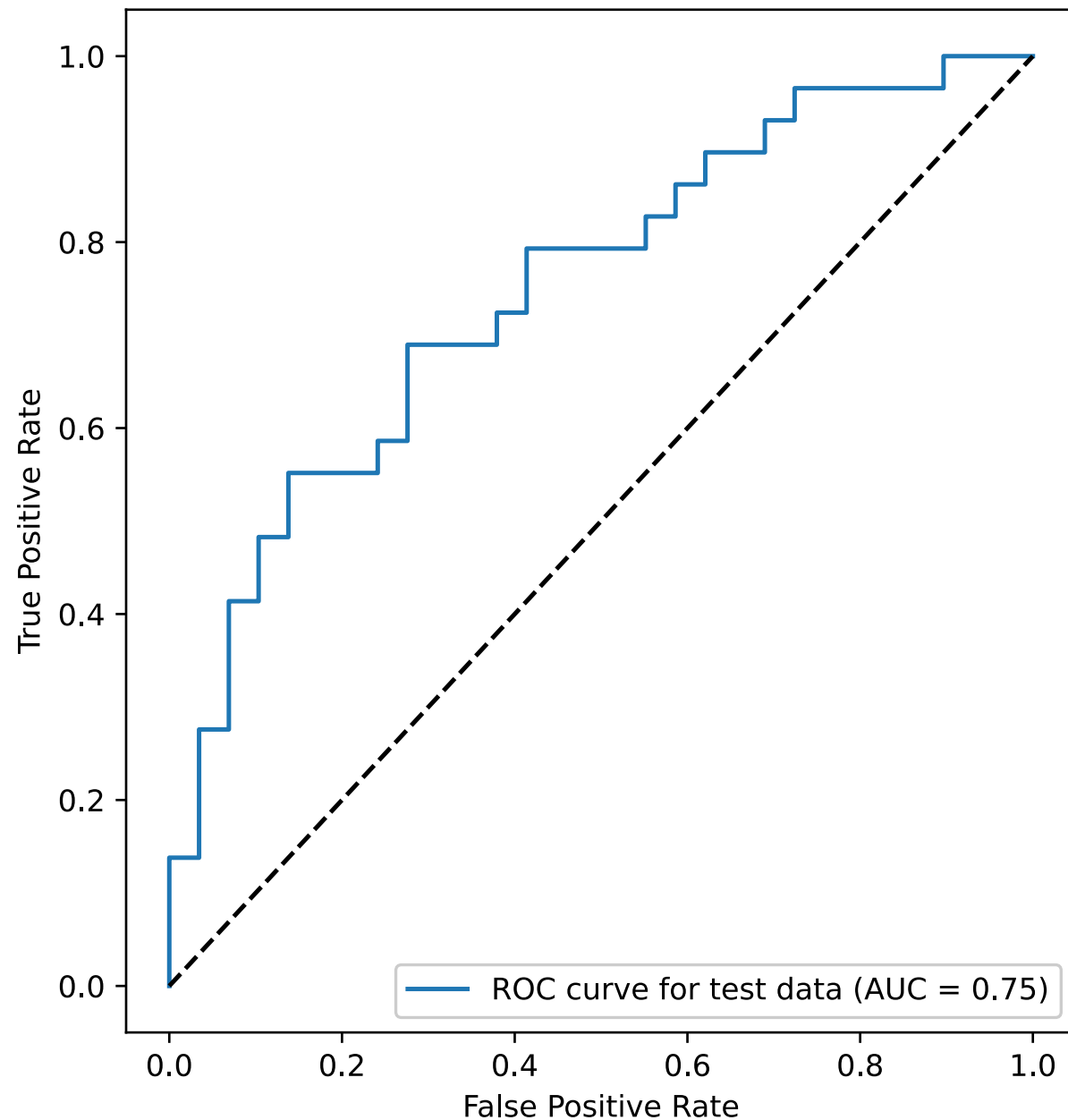


# LDA on holdout data of participant 15, p-value=0.00350

## Confusion matrix for test data

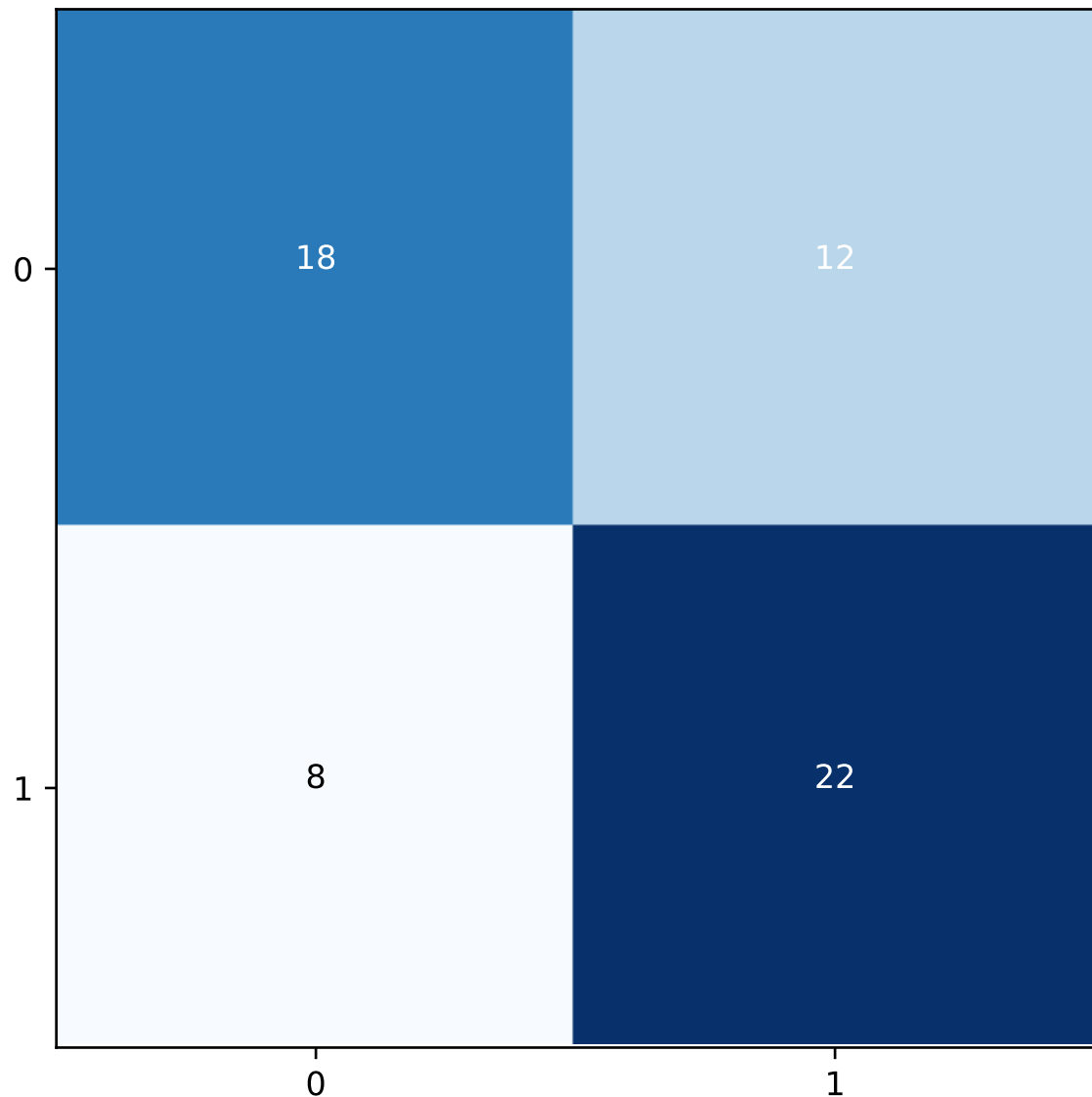


## ROC Curve for test data

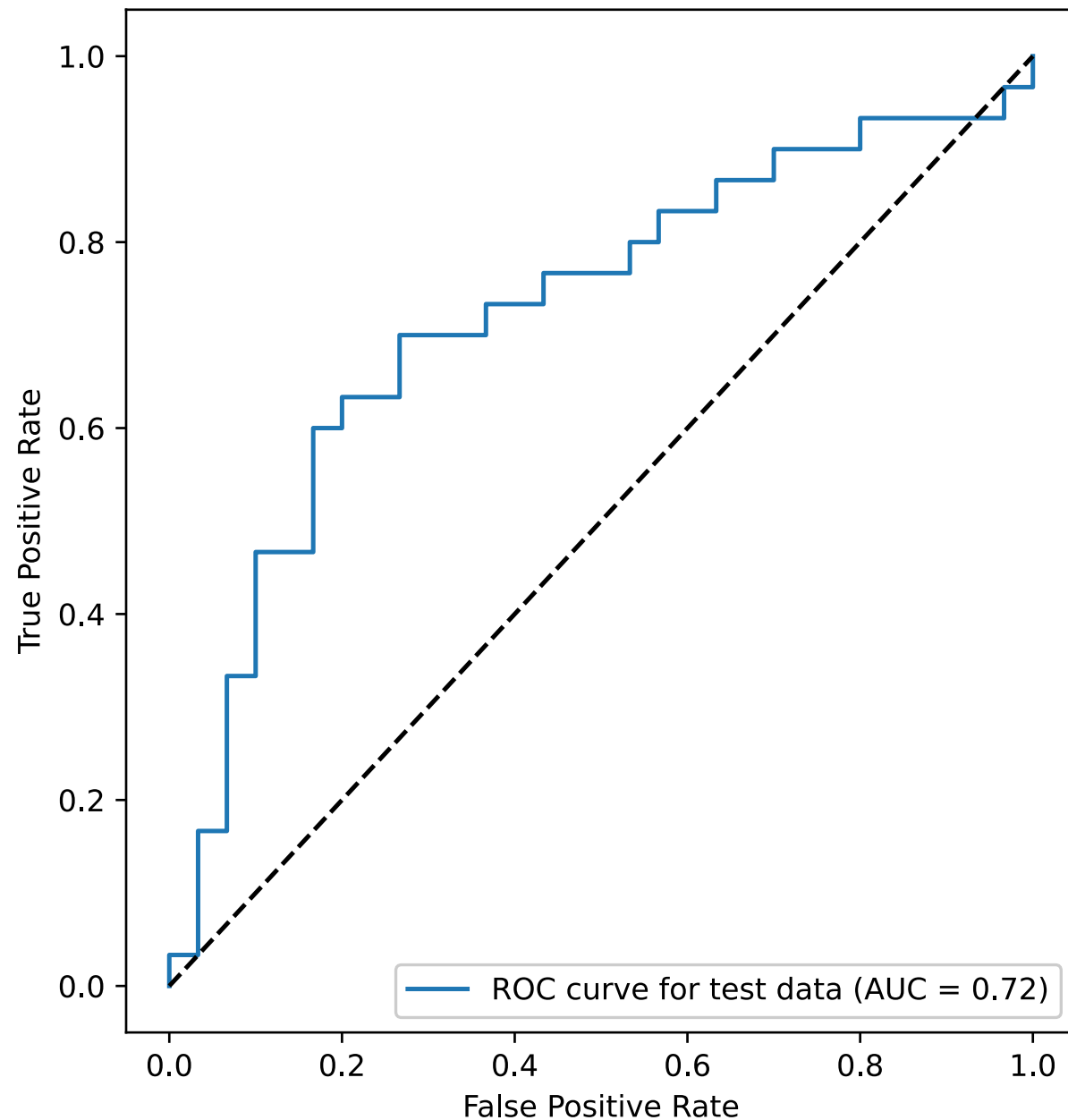


# LDA on holdout data of participant 16, p-value=0.01060

## Confusion matrix for test data

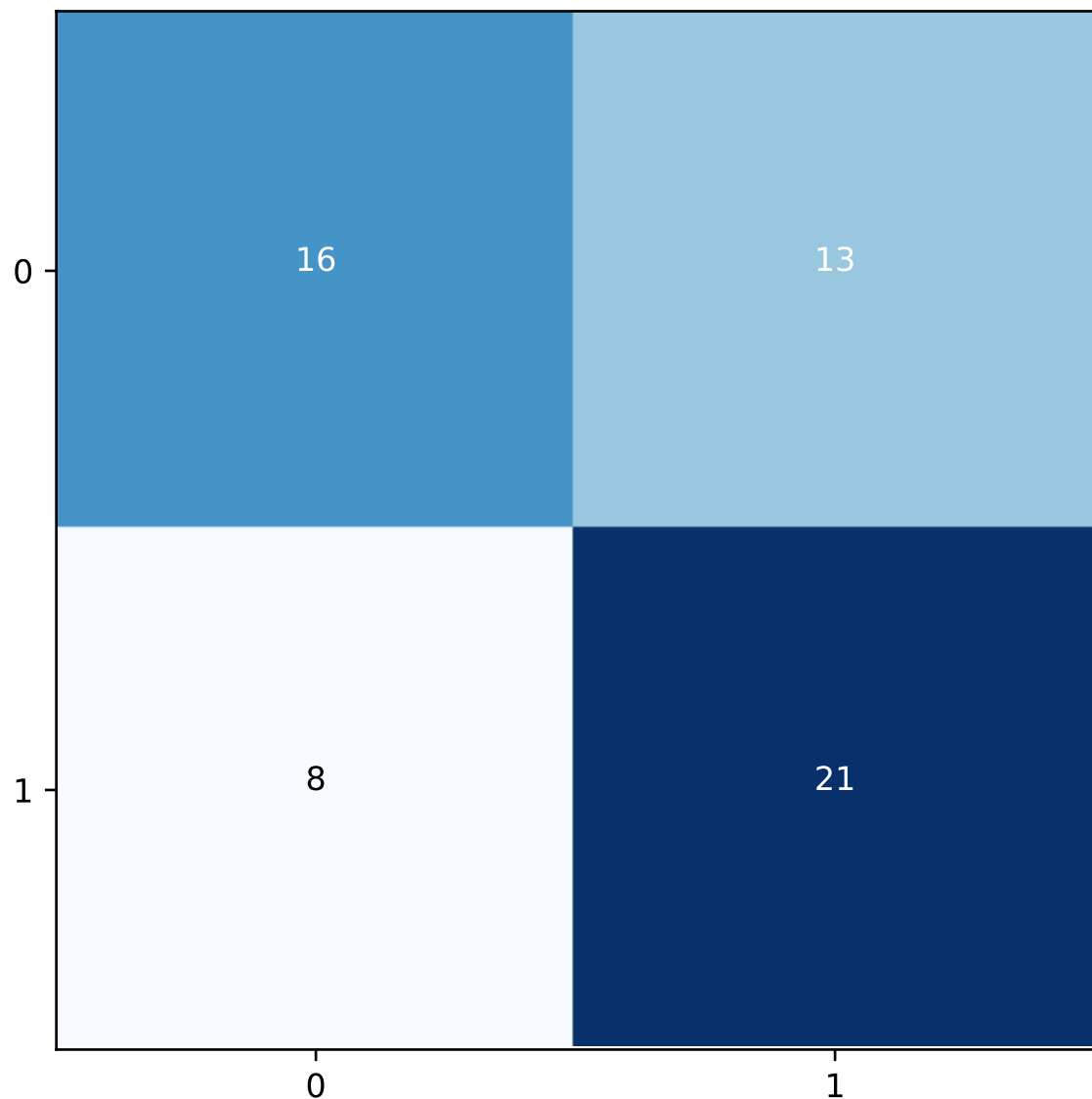


## ROC Curve for test data

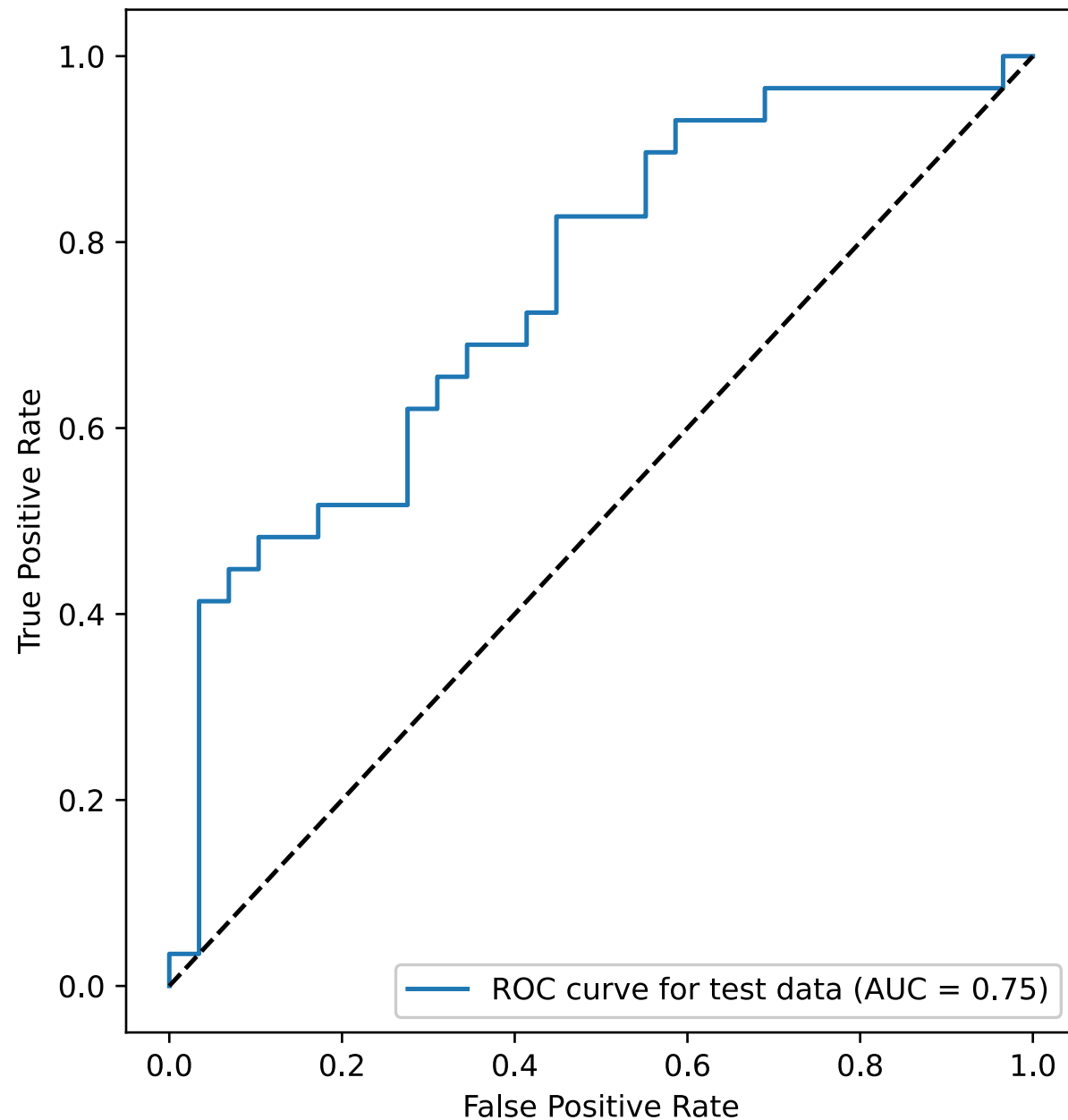


# LDA on holdout data of participant 17, p-value=0.03160

## Confusion matrix for test data

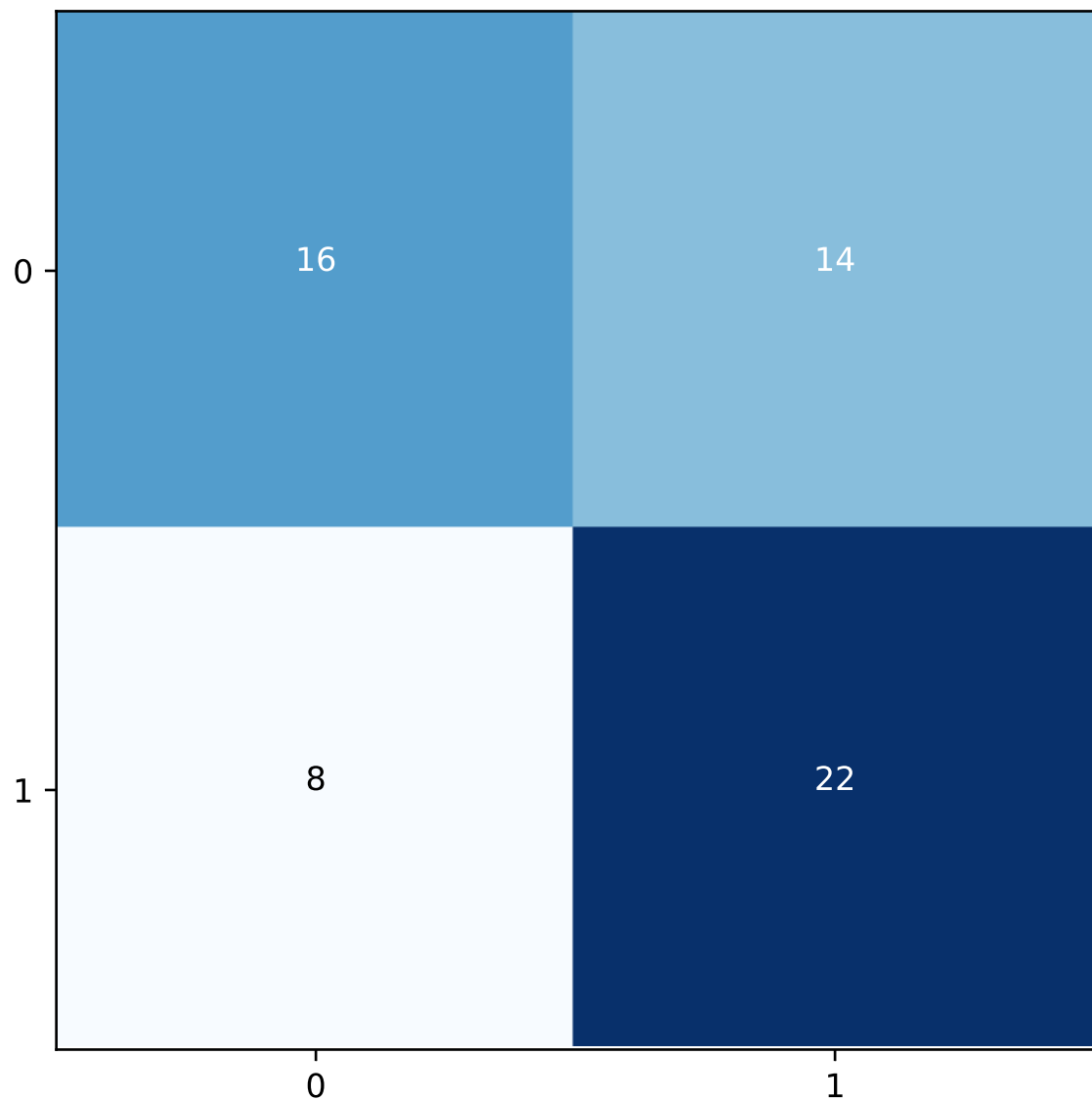


## ROC Curve for test data



# LDA on holdout data of participant 18, p-value=0.03300

## Confusion matrix for test data



## ROC Curve for test data

