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```
fit <- lrm(status~ age+sex, data = lung, x=T,y=T)
fit
## Logistic Regression Model
##
## lrm(formula = status ~ age + sex, data = lung, x = T, y = T)
##
##      Model Likelihood  Discrimination  Rank Discrim.
##      Ratio Test      Indexes      Indexes
## Obs    228 LR chi2  16.85 R2   0.103 C   0.666
## 1     63 d.f.    2   g   0.708 Dxy  0.331
## 2     165 Pr(> chi2) 0.0002 gr  2.030 gamma 0.336
## max |deriv| 2e-09          gp  0.138 tau-a 0.133
##
##              Brier 0.185
##
##      Coef S.E. Wald Z Pr(>|Z|)
## Intercept -0.5333 1.0726 -0.50 0.6190
## age       0.0319 0.0170  1.87 0.0609
## sex=female -1.0484 0.3084 -3.40 0.0007
##
```

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