```
> head(DATA, n=20)
   center treat outcome
1       1     0       0
2       1     1       1
3       1     0       0
4       1     1       1
5       2     0       0
6       2     1       1
7       2     0       0
8       2     1       1
9       3     0       1
10      3     1       0
11      3     0       0
12      3     1       0
13      4     0       0
14      4     1       0
15      4     0       0
16      4     1       0
17      5     0       1
18      5     1       1
19      6     0       1
20      6     1       1

> table(DATA$center)

 1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20
 4  4  4  4  2  4  4  2  8  8  8  2  4  2  6  8  4 10  6  6

> print(round(head(sfit.glm),3))
            Estimate Std. Error z value Pr(>|z|)
(Intercept)   -0.724      1.098  -0.660    0.509
treat          1.449      0.520   2.784    0.005
center2        0.000      1.508   0.000    1.000
center3       -1.231      1.613  -0.763    0.446
center4      -18.697   3085.186  -0.006    0.995
center5       18.697   4363.112   0.004    0.997
```

Conditional MLE

1.17

```
Wald CI
[1] 0.43 2.47

> # Profile CI
> print(confint(fit.glm, parm="treat"))
Waiting for profiling to be done...
   2.5 %    97.5 %
 0.46   2.52


Conditional MLE CI
0.29 2.12
```