

old CrowdEpi v.s. new CrowdEpi

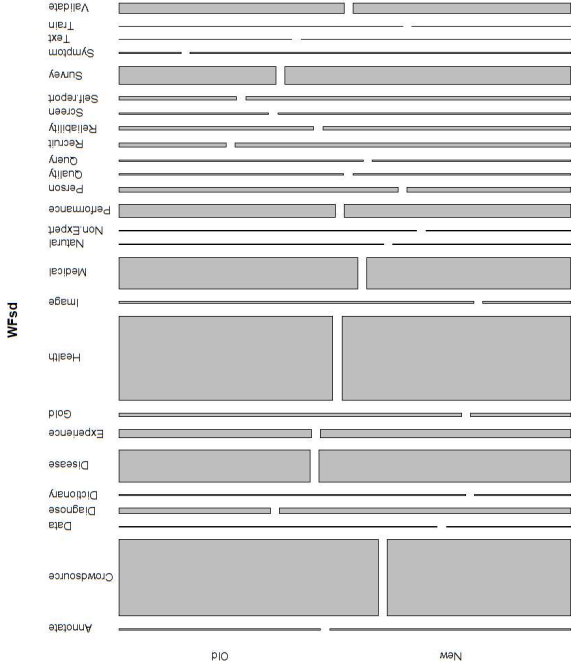
Chi-square goodness of fit test

```
chisq.test(oldcrowd/newcrowd)
```

```
## Chi-squared test for given probabilities
## data: oldcrowd/newcrowd
## X-squared = 19.919, df = 25, p-value = 0.7511
```

Conditional Mosaic (Standardized)

```
WFsd=cbind(oldcrowd,newcrowd)
colnames(WFsd)=c('Old','New')
mosaicplot(WFsd,las=3,cek.axis=1)
```



old Control v.s. new Control

Chi-square goodness of fit test

```
chisq.test(oldcontrol/newcontrol)
```

```
## Chi-squared test for given probabilities
## data: oldcontrol/newcontrol
## X-squared = 150.8, df = 25, p-value < 2.2e-16
```

Conditional Mosaic (Standardized)

```
WFsd=cbind(oldcontrol,newcontrol)
colnames(WFsd)=c('Old','New')
mosaicplot(WFsd,las=3,cek.axis=1)
```

