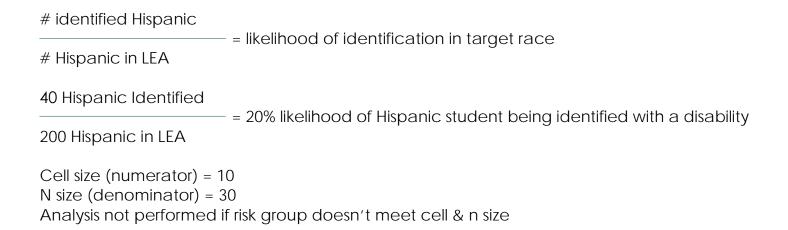
Significant Disproportionality Calculations

Risk



Comparison

```
# special ed in all other races

= likelihood of identification in all other races

# all other races in LEA

200 special ed students other races

= 10% likelihood of student being identified with a disability

2000 non-Hispanic students in LEA

Cell size (numerator) = 10

N size (denominator) = 30

Alternate risk ratio used if comparison group doesn't meet cell & n size – Alternate risk uses the state data for comparison group instead of LEA data
```

Risk Ratio

