| Contrast | OR [95% CI] | P value | E-value |
| --- | --- | --- | --- |
| Obeserved vs Scenario 1 | 1.01 [1.00-1.02] | 0.155 | 1.11 |
| Obeserved vs Scenario 2 | 1.03 [1.01-1.05] | 0.006 | 1.21 |
| Obeserved vs Scenario 3 | 1.07 [1.04-1.11] | <0.001 | 1.35 |
| Obeserved vs Scenario 4 | 1.09 [1.04-1.14] | <0.001 | 1.41 |
| Obeserved vs Scenario 5 | 0.96 [0.92-0.99] | 0.006 | 1.26 |
| Obeserved vs Scenario 6 | 0.93 [0.89-0.96] | <0.001 | 1.37 |
| Obeserved vs Scenario 7 | 0.89 [0.84-0.93] | <0.001 | 1.50 |
| Obeserved vs Scenario 8 | 0.85 [0.80-0.90] | <0.001 | 1.63 |
| Scenario 1= What if edentate were 1-9;  Scenario 2= What if edentate were 1-9 & 1-9 were 10-19;  Scenario 3= What if edentate were 1-9 & 1-9 were 10-19 & 10-19 were >=20;  Scenario 4= What if everyone were >=20;  Scenario 5= What if >=20 were 10-19;  Scenario 6= What if >=20 were 10-19 & 10-19 were 1-9;  Scenario 7= What if >=20 were 10-19 & 10-19 were 1-9 & 1-9 were edentate;  Scenario 8= What if everyone were edentate | | | |