|  |  |  |  |
| --- | --- | --- | --- |
| **Time Periods** | **Proportion Normal Consistency (n=8)** | **Proportion Hard Consistency (n=8)** | **Proportion Soft Consistency (n=8)** |
| **BCP Only****Treatment** | **Combination****Treatment** | **Treatment****Comparison** | **BCP Only****Treatment** | **Combination****Treatment** | **Treatment****Comparison** | **BCP Only****Treatment** | **Combination****Treatment** | **Treatment****Comparison** |
| **D123 vs D835****(Mean Diff****[95% CI])** | P=0.402 | **P=0.016** | P=1 | P=0.371 | P=0.855 | P=0.524 | P=0.560 | P=0.281 | P=0.155 |
| **W1 vs D835****(Mean Diff****[95% CI])** | P=0.272 | P=0.093 | P=0.562 | P=0.100 | P=0.855 | P=0.161 | P=0.834 | P=0.059 | P=0.122 |
| **W1 vs W5****(Mean Diff****[95% CI])** | P=0.272 | P=0.675 | P=0.451 | P=0.100 | P=0.423 | P=0.188 | P=0.834 | P=0.059 | P=0.350 |
| **D123 vs W5****(Mean Diff****[95% CI])** | P=0.293 | P=0.178 | P=0.898 | P=0.371 | P=0.423 | P=0.766 | P=0.855 | P=0.201 | P=0.258 |