P=0.0632(Chi-square Test)

| **Leg Length** | **Group** | | |
| --- | --- | --- | --- |
| **Non-Flouroscopic** | **Flouroscopic** | **Total** |
| **> 8mm or < -8mm** | |  | | --- | | 37(52.11%) | | |  | | --- | | 26(36.62%) | | |  | | --- | | 63 | |
| **-8mm ~ 8mm** | |  | | --- | | 34(47.89%) | | |  | | --- | | 45(63.38%) | | |  | | --- | | 79 | |
| **Total** | |  | | --- | | 71 | | |  | | --- | | 71 | | |  | | --- | | 142 | |

P=0.2918(Chi-square Test)

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | **Leg Length** | **Group** | | | | --- | --- | --- | --- | | **Non-Flouroscopic** | **Flouroscopic** | **Total** | | **> 10mm or < -10mm** | |  | | --- | | 28(39.44%) | | |  | | --- | | 22(30.99%) | | |  | | --- | | 50 | | | **-10mm ~ 10mm** | |  | | --- | | 43(60.56%) | | |  | | --- | | 49(69.01%) | | |  | | --- | | 92 | | | **Total** | |  | | --- | | 71 | | |  | | --- | | 71 | | |  | | --- | | 142 | | |

P=0.3472(Chi-square Test)

| **Offset** | **Group** | | |
| --- | --- | --- | --- |
| **Non-Flouroscopic** | **Flouroscopic** | **Total** |
| **> 8mm or < -8mm** | |  | | --- | | 22(30.99%) | | |  | | --- | | 17(23.94%) | | |  | | --- | | 39 | |
| **-8mm ~ 8mm** | |  | | --- | | 49(69.01%) | | |  | | --- | | 54(76.06%) | | |  | | --- | | 103 | |
| **Total** | |  | | --- | | 71 | | |  | | --- | | 71 | | |  | | --- | | 142 | |

P=0.3536(Chi-square Test)

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | **Offset** | **Group** | | | | --- | --- | --- | --- | | **Non-Flouroscopic** | **Flouroscopic** | **Total** | | **> 10mm or < -10mm** | |  | | --- | | 13(18.31%) | | |  | | --- | | 9(12.68%) | | |  | | --- | | 22 | | | **-10mm ~ 10mm** | |  | | --- | | 58(81.69%) | | |  | | --- | | 62(87.32%) | | |  | | --- | | 120 | | | **Total** | |  | | --- | | 71 | | |  | | --- | | 71 | | |  | | --- | | 142 | | |