| | Sample mean 180cm | Sample mean 182.5cm | Sample mean 185cm |
|---|---|---|---|
| N=5 | Inference: Not-High<br>Lower=0.29<br>Not-Higher=0.02<br>Equivalent=0.71<br>Not-Lower=0.71<br>Higher=0.98 | Inference: Equivoca<br>Lower=0.82<br>Not-Higher=0.15<br>Equivalent=0.18<br>Not-Lower=0.18<br>Higher=0.85 | Inference: Not-Lowe<br>Lower=0.97<br>Not-Higher=0.67<br>Equivalent=0.67<br>Not-Lower=0.03<br>Higher=0.33 |
| N=10 | Inference: Not-High<br>Lower=0.12<br>Not-Higher=0<br>Equivalent=0.88<br>Not-Lower=0.88<br>Higher=1 | Inference: Equivaler<br>Lower=0.97<br>Not-Higher=0.02<br>Equivalent=0.03<br>Not-Lower=0.03<br>Higher=0.98 | Inference: Not-Lowe<br>Lower=1<br>Not-Higher=0.83<br>Equivalent=0.83<br>Not-Lower=0<br>Higher=0.17 |
| N=20 | Inference: Lower<br>Lower=0.04<br>Not-Higher=0<br>Equivalent=0.96<br>Not-Lower=0.96<br>Higher=1 | Inference: Equivaler<br>Lower=1<br>Not-Higher=0<br>Equivalent=0<br>Not-Lower=0<br>Higher=1 | Inference: Not-Lowe<br>Lower=1<br>Not-Higher=0.91<br>Equivalent=0.91<br>Not-Lower=0<br>Higher=0.09 |