

Hypothetical calculations for Hospital A using Winsorized $z$-score approach ${ }^{*}$


| Measure ${ }^{\text {- }}$ | Measure result | 5th percentile * | 9Sth percentile** | Winsorized measure result | Mean ${ }^{*}$ | Standard | Winsorized |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cms Psi 100 | 0.8485 | 0.6537 | 1.2977 | 0.8485 | 0.8885 | 0.1178 | ${ }_{-}^{-0.3396}$ |
| CLABSI | 0.922 | 0 | 1.375 | 0.922 | 1.048 | 0.1637 | -0.769 |
| cauti | 0.112 | 0 | 1.808 | 0.112 | 0.998 | 0.4801 | -1.844 |
| ssi | 2.795 | 0 | 2.353 | ${ }^{2.353}$ "* | 0.965 | 0.7127 | 1.9475 |
| MRSA | 1.366 | 0 | 2.142 | 1.366 | 1.001 | 0.5138 | 0.7104 |
| COI | 0.919 | 0 | 1.639 | 0.919 | 0.979 | 0.3884 | -0.1722 |



Example of calculating Hospital A's results using Equal Measure Weights and
Winsorized 7 -scores: Winsorized z -scores:


