

Finally, some CIs may not require such a highly-sensitive practical significance threshold. In that case, detecting changes within a one-week period may suffice, and the practical significance threshold could be set accordingly. In practice, HCOs are encouraged to set the practical significance threshold according to the targets and timeframes within their own organization.

REFERENCES

- [1] Chuang, S., & Howley, P. P. (2017). Strategies for integrating clinical indicator and accreditation systems to improve healthcare management. *International Journal of Healthcare Management*, 10(4), 265-274.
- [2] Chuang, S., Howley, P. P., & Hancock, S. (2013). Using clinical indicators to facilitate quality improvement via the accreditation process: an adaptive study into the control relationship. *International journal for quality in health care*, 25(3), 277-283.
- [3] Loeb, J. M. (2004). The current state of performance measurement in health care. *International journal for quality in health care*, 16(suppl_1), i5-i9.
- [4] Nuru, N., Zewdu, F., Amsalu, S., & Mehretie, Y. (2015). Knowledge and practice of nurses towards prevention of pressure ulcer and associated factors in Gondar University Hospital, Northwest Ethiopia. *BMC nursing*, 14(1), 34.
- [5] Dever, G. A. (1997). *Improving outcomes in public health practice: strategy and methods*. Jones & Bartlett Learning.
- [6] Evans, S. M., Lowinger, J. S., Sprivulis, P. C., Copnell, B., & Cameron, P. A. (2009). Prioritizing quality indicator development across the healthcare system: identifying what to measure. *Internal medicine journal*, 39(10), 648-654.
- [7] Gibberd, R., Hancock, S., Howley, P., & Richards, K. (2004). Using indicators to quantify the potential to improve the quality of health care. *International Journal for Quality in Health Care*, 16(suppl_1), i37-i43.
- [8] Howley, P. P., & Gibberd, R. (2003). Using hierarchical models to analyse clinical indicators: a comparison of the gamma-Poisson and beta-binomial models. *International Journal for Quality in Health Care*, 15(4), 319-329.
- [9] Howley, P. P., Hancock, S. J., Gibberd, R. W., Chuang, S., & Tuyl, F. A. (2015). Bayesian methods in reporting and managing Australian clinical indicators. *World Journal of Clinical Cases: WJCC*, 3(7), 625.