

Table 4 *Reliability of the Tools*

<i>Reliability</i>	<i>Staggers et al., (2001)</i>	<i>Staggers et al., (2002)</i>	<i>Westra &amp; White-Delaney, (2008)</i>	<i>TIGER Informatics Competency Collaborative (2009)</i>	<i>Hart (2010)</i>	<i>Chang et al., (2011)</i>	<i>Hunter, et al., (2013) Hunter et al. (2015)</i>	<i>Hubner et al., (2016)</i>
Stability	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
Internal consistency (cronback's alpha)	No	No	No	No	Yes .85	Yes .981	Yes .981	Yes .981
Equivalence	Yes 80%	Yes 80%	Yes 80%	No	Yes 75%	Yes 60%	No	Yes 50%

**SOURCE:** A Review of Informatics Competencies Tools for Nurses and Nurse Managers, *Canadian Journal of Nursing Informatics*, 13(1), Winter 2018 <http://cjni.net/journal/?p=5370>

**AUTHORS:**

Rawda Abdulla Ali, RN MN, Hamad Medical Corporation, Qatar

Kathleen Benjamin, RN, PhD; University of Calgary in Qatar

Sadia Munir, PhD, University of Calgary in Qatar

Noah Saleh Othman Saleh Ahmed RN, MN, Hamad Medical Corporation, Qatar

