

	Design/Level of Evidence	Setting/Country of Origin	Sample Size	End-of-Life Care	Moral Distress or components	Nurse Competence or Performance	Patient Outcomes	Results Summary
1.Codier, Freitas, & Muneno (2013)	Quasi-experimental, pre-post design-no control	Oncology/U.S.	33	X		X	X	EI clinical rounds resulted in positive evaluation from nurses and improved emotional care documentation. No changes in EI levels were noted.
2.Karimi, Leggat, Donohue, Farrell & Couper (2013)	Cross sectional, descriptive	Community Nurses/Australia	312		X			Emotional labour and emotional intelligence significantly impact nurses' well-being and job stress
3.Kaur, Sambasivan & Kumar (2013)	Descriptive, Correlational	Unknown/Malaysia	550		X	X		Spiritual intelligence influences EI and EI influences burnout and caring behaviors
4.Sharif, Rezaie, Kshavarzi, Mansoori, & Ghadakpoor (2013)	Randomized Clinical Trial	ICU/Iran	52		X	X		Emotional intelligence education program resulted in overall improved general health among

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								nurses
5.Adams & Iseler (2014)	Correlational	Mix of ICU/med-surg/U.S.	361				X	Higher EI correlates with decreased clostridium difficile and MRSA infections, patient falls with injury and frequency of pressure ulcer screenings.
6.Codier & Codier (2015)	Theoretical model creation	NA	NA			X	X	Theorized that EI can be a contributing concept between communication and medical errors
7. Szeles (2015)	Mixed methodology	U.S.	13			X		EI intervention did not statistically increase students' EI measures although students reported perceived improved EI abilities.

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8.Heydari, Kareshki, & Armat (2016)	Correlational	Unknown/Iran	220			X		Significant positive relationship between nurses' EI and personality scores and competence.
9.Sabzevar, Sarpoosh, Esmaeili, & Khojeh (2016)	Randomized, Control Trial	Non-ICU/Iran	135		X			Emotional intelligence training resulted in decrease anxiety levels nurses
10. Kozlowski, Hutchinson, Hurley, & Browne (2018)	Quasi-Experimental	Non-ICU/Australia	60					EI training resulted in significantly increased EI levels among nurses
11.Nightingale, Spiby, Sheen, Slade (2018)	Integrative Review	Non-ICU/U.S., Belgium, Iran, Israel, Italy & others	Unknown			X		EI of various nursing professionals related to both physical and emotional caring. However, it appeared that EI may impact bedside nurses more than nurse

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								leaders or physicians.
12. Zhu, Y, Liu, C, Zhao, L, BMed, F. (2018)	Descriptive, cross sectional							