Critical Care DEN

Researcher's information:

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Title of thesis	Using scenario based simulation of 'deteriorating patients' to develop nursing students' clinical reasoning and decision making skills.
Institution and year awarded	Ongoing –expected to finish Feb 2017

Research:

Main research interests/ research problem/s	*Decision making, clinical reasoning, simulation in critical care education.* *Advance heart failure therapy, AKI, CRRT*	
Methodologies	*mix-methods, quasi-experimental design, content analysis, verbal protocol analysis and observations.*	
Publications link	*None retrieved- can't provide a link* • Abdulmohdi, N. (2013). Is introducing a national early warning score (NEWS) worth the cost. Nursing Standard, 27(26), p3 Presentations • Abdulmohdi, N. (2015).The role of simulation on nurses' clinical reasoning. In Anglia Ruskin University 9th Research students' conference, Chelmsford, 19th June 2015. Chelmsford: Anglia Ruskin University . • Abdulmohdi, N. (2014).The role of simulation on nurses' clinical reasoning. In Royal College of Nursing (RCN) Education forum national conference and exhibition: partners in practice, Harrogate, 26-27 February 2014. London: Royal College of Nursing. • Abdulmohdi, N. (2011).Ultrafiltration therapy for treating decompensated heart failure patients with fluid overload. In: BACCN (British Association of Critical Care Nursing), National conference: first class critical care: using evidence to create the future. Newcastle Upon Tyne, 12-13 September 2011. London: BACCN	