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INTRO:

- Social Networking Sites (SNS) are virtual environments that allow participants to connect and interact with each other via the internet.
- Mobile learning is a learning paradigm that uses mobile devices through different SNS or applications to deliver education. SNS and mobile learning is becoming embedded in most people's every day activities.
- The objectives was to investigate whether the use SNS as a mobile learning tool for RN's can be adopted for use by registered nurses.

METHODS

1. Using the Technology Acceptance Model as a framework, the survey questionnaire developed by Lau (2011) to look at Web 2.0 tools, was adapted to look at SNS based mobile learning.
2. Data from inpatient nurses (n=98) was collected for 1 month.
3. Independent samples t-tests and logistic regression was used for data analysis.

RESULTS

- Nurses who use SNS more frequently have a higher perceived ease of use relative to nurses who do not use SNS (t = -2.83; df = 94; p = 0.006). Nurses who use SNS more frequently also have a higher perceived usefulness of SNS (t = -2.92; df = 94; p = 0.004).
- Age and gender did not affect perceived ease of use, perceived usefulness, or use

Variable	Not Frequent		Frequent use		t	p
	M	SD	M	SD		
Perceived ease of use	3.21	1.07	3.75	0.73	-2.83	0.006
Perceived usefulness	3.16	1.11	3.69	0.64	-2.92	0.004

Note: *p<.05, **p<.01, ***p<.001, two-tailed tests.



Social Media is part of modern day life.

Nursing must embrace the future of communication.



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MOBILE LEARNING: APPLICATIONS IN THE DIGITAL AGE OF NURSING

John Paul Doni Masongsong

- With a majority of people from different age, gender, and educational level using SNS, it is easy to understand how most people find it easy to use and useful.
- Smartphones and tablets have given SNS more accessibility than ever.
- It is used to access information – from mundane facts about dinner recipes to morphine drip calculations for to control a patients' pain.

CONCLUSION

- With a majority of people from different age, gender, and educational level using SNS, it is easy to understand how most people find it easy to use and useful. Smartphones and tablets have given SNS more accessibility than ever. It is used to access information – from mundane facts about dinner recipes to morphine drip calculations for to control a patients' pain.

