

Week 12 A4.1 Create a Digital Tool

Peer-Review

Creation score

96%

Your creation score is how your peers evaluated your creation.

Criterion	Weight	Score	Points
Information reliability: The information presented... Strongly Agree - Strongly Agree	1	1.00	1 pts
Information relevance: The information presented i... Strongly Agree - Strongly Agree	1	0.97	1 pts
Pedagogical formulation: The information is high q... Agree - Agree	1	0.87	1 pts
Pedagogical construction: The resource is clearly ... Strongly Agree - Strongly Agree	1	0.96	1 pts
Pedagogical construction: The resource has appropri... Strongly Agree - Strongly Agree	1	1.00	1 pts
Pedagogical strategies: The resource includes appr... Strongly Agree - Strongly Agree	1	0.97	1 pts

Pedagogical strategies: The resource promotes lear...	1	0.94 / 1 pts
Strongly Agree - Strongly Agree		
Pedagogical strategies: The digital tool fosters a...	1	0.97 / 1 pts
Strongly Agree - Strongly Agree		
Learning activities: The digital tool addresses re...	1	0.93 / 1 pts
Strongly Agree - Strongly Agree		
Learning content: There is a match between the aud...	1	1.00 / 1 pts
Strongly Agree - Strongly Agree		
Technological ingenuity: The use of digital techno...	1	0.91 / 1 pts
Strongly Agree - Strongly Agree		

Criteria	Levels	Weight
Information reliability: The information presented is reliable.		1
Information relevance: The information presented is relevant.		1

Pedagogical formulation: The information is high quality but simple. 1

Pedagogical construction: The resource is clearly structured. 1

Pedagogical construction: The resource has appropriate interactivity and readability. 1

Pedagogical strategies: The resource includes appropriate pedagogical materials for different learning abilities. 1

Pedagogical strategies: The resource promotes learning. 1

Pedagogical strategies: The digital tool fosters active mental engagement. 1

Learning activities: The digital tool addresses real-world problems. 1

Learning content: There is a match between the audience, content and objectives. 1

Technological ingenuity: The use of digital technology promotes information and pedagogy. 1

127 words

Who: Registered Nurses from various clinical settings, with different levels of experience and prior knowledge of wound care.

What: A structured interactive one-day course including learning modules, case studies, hands-on activities, assessments, and instructional resources.

Why: The main purpose is to strengthen nurses' foundational knowledge and practical skills in wound assessment, management, and prevention of complications. A secondary purpose is to provide a learner-centered, engaging experience that supports professional development and can be applied directly to clinical practice.

Notes: The slides are interactive. Please click on words and buttons. Bottom right is the audio.

The link to the Genially project is on the cover page as well as the bottom of this page.

Where:

https://docs.google.com/document/d/1qsMaXtWsC3JqzlaYwGzs2wc92E7RYm_U4kpD17d93rM/copy?usp=sharing

<https://view.genially.com/6871335906db9d49ea823837/interactive-content-fundamentals-of-wound-healing-and-management>

Thank you for taking the time to view my digital tool!

Summary

Weight

10 pts

Overall Score

94%

Creation Score

96%

Evaluation Score

91%

Feedback Score

100%