

Supplementary Material 1: Rubric for evaluation of collaborative work with TikTok

Article title: Radiation oncology active learning in undergraduate medical education: the usefull of Kahoot and TikTok

Journal: Journal of Cancer Education

Author names: Zapata-Martínez Irene, Rius-Diaz Francisca, Lorenzo-Álvarez Rocío, De la Peña-Fernández Lourdes.

Corresponding author: Irene Zapata Martínez

Affiliation: Department of Pharmacology and Pediatrics, School of Medicine, University of Málaga. Campus Teatinos, Boulevard Louis Pasteur, 32, 29071 Málaga (Spain).

Phone: 00 34 952 13 16 18

Email: irenezapata365@uma.es

Supplementary Material 1: Rubric for evaluation of collaborative work with TikTok

Evaluation	10	9	8	7	6	5	4	3	2	1	0	Final ratings
Creativity	Original work, without losing the teaching/divulgate objective, using innovative methodology.			It does not lose its teaching/dissemination focus, but is limited to mere exposition, with no ideas or creative resources.			Loses teaching/dissemination aspect, reads information				Non-educational/divulgate, monotonous transmission of content	
Content	Clear explanation of scientific content, well argued and well explained.			Good scientific content for the most part, but not all of it.			Content contains errors				The content is not scientific and contains mostly errors	
Ability to diffuse	Appropriate use of terminology, oral expression and clarity			Not all terminology and spoken language is appropriate.			In most cases, the correct terminology has not been used.				Overall, there is a lack of focus and clarity on the issue.	
Reliability of scientific content	Attachment of scientific bibliographical sources in the correct form			Almost all the content is bibliographically referenced and well documented.			It uses few bibliographical references and expresses them poorly.				No bibliographical references are provided	
Compliance with time	Adapts to time			Spends little time or does not distribute the content well within the agreed timeframe			It takes too much time or does not distribute the content in the agreed time.				Completely exceeds of time, or does not reach a minimum	