

## The Website Version of the Quality Assessment of Diagnostic Accuracy Studies (wQUADAS)

*An assessment tool that objectively measures the quality of informational web pages.*

	<b>Poor quality</b>	<b>Moderate Quality</b>	<b>High Quality</b>	<b>Very High Quality</b>
Is the tone of the article biased?	0	1	2	3
Does the page represent more than 1 perspective about the topic?	0	1	2	3
Is the language of the page emotionally charged?	0	1	2	3
Are the authors of the sources of information varied?	0	1	2	3
In your opinion, does the page sound biased?	0	1	2	3
Does the page state opinion as fact?	0	1	2	3
Is the author qualified to write about this topic?	0	1	2	3
Is there advertising, or need to pay to read the whole article?	0	1	2	3
Are author conflicts of interest clearly stated on the page?	0	1	2	3
Would it be easy to contact the person or organization that owns the page?	0	1	2	3
Can you easily access the author's credentials, other works, etc.?	0	1	2	3
Does the author have experience in the topic they are writing about?	0	1	2	3
Is information found on the page accurate?	0	1	2	3
Is the page free of grammatical errors?	0	1	2	3
What is the quality of the citations for the page?	0	1	2	3
How professional does the page appear?	0	1	2	3
Does the information on the page contradict itself?	0	1	2	3
Does the page accurately represent	0	1	2	3

the sources?				
Did the page answer all your questions you had on the topic?	0	1	2	3
Is the information on the page in-depth on the topic?	0	1	2	3
How many disciplines are cited on the page?	0	1	2	3
Does it provide adequate coverage of the facts for the topic?	0	1	2	3
How lengthy is the page?	0	1	2	3
Is the information provided redundant?	0	1	2	3
How old is the most current source that is cited?	0	1	2	3
When was the website most recently updated?	0	1	2	3
Is the webpage regularly maintained and updated?	0	1	2	3
Does the page present the most current information on the topic?	0	1	2	3
Is the new evidence clearly stated as new or recently published?	0	1	2	3
Would you recommend this page to a friend?	0	1	2	3

Kang, R. (2018). *The wQUADAS: Creation and Validation*.  
<https://doi.org/10.17615/JKVT-XK89>

