C.R.A.P. Test

Website Evaluation Worksheet

Ask yourself the following questions about each website/online article you're considering:

Currency			
Things to consider:			
How recent is the article/information?			
Can you locate a date when the page(s) were written/created/updated?			
Does the website appear to update automatically (this could mean no one is actually looking at it)?			
Final Vote: My article is current: wes no			
Reliability/Relevance			
Where does the information come from, and does the information apply to your topic? Things to consider:			
What kind of source is it? Primary? Secondary? Something else?			
Are references/works cited/a bibliography provided?			
 Who published the information? Are they connected to the subject academically, for profit or something else? 			
Is the information general or detailed?			
Is the information balanced or biased?			
Final Vote: My article is reliable/relevant: yes no			
Authority			
Who authored this information?			
• Was it a single person or several people? A bunch of cryonics researchers or a really big fan of Frozen?			
 Was it a corporation or organization? If so, what is their purpose? Are they trying to get people to donate their 			
bodies to cryonics research?Are their credentials provided?			
What is their reputation or expertise?			
What is the domain (i.ecom, .org, .gov, .edu)?			
What is the domain (i.e. com, long, lgov, ledd). Who is the site publisher or sponsor, and is this information easy to find?			
Final Vote: My article is authoritative: yes no			
D /D: (CV)			
Purpose/Point-of-View			
What was the intent of the author, and how is the author connected to the information?			
Who is the intended audience?			
• Is the information intended to inform, persuade, sell, entertain,?			
Do you think this author would have a reason to be biased?			
Does the author have a vested interest in the topic?			
Are there any advertisements or other distractions?			
Could the site be ironic, like a satire or a spoof?			

Final Vote: My article is unbiased:	yes no	