

**SUS Questionnaire (adapted as an instrument [1][2]) to check the usability of the proposed dental cavity detection tool**

Q. No	Statement	Strongly disagree					Strongly agree
1	I think that I would use this tool frequently.	1	2	3	4	5	
2	I found the tool unnecessarily complex.	1	2	3	4	5	
3	I thought the tool is easy to use.	1	2	3	4	5	
4	I think, I need a technical person to use this tool.	1	2	3	4	5	
5	I thought, there exists a lot of inconsistency in tool.	1	2	3	4	5	
6	I found that many functions in tool were well integrated.	1	2	3	4	5	
7	I found awkward to use the tool.	1	2	3	4	5	
8	I felt very confident to use the tool.	1	2	3	4	5	
9	I needed to learn more before using the tool.	1	2	3	4	5	
10	The tool is effective to use in medical field.	1	2	3	4	5	

1. Bangor, P. Kortum and J. Miller, "Determining what individual sus scores mean: Adding an adjective rating scale", *Journal of usability studies*, vol. 4, no. 3, pp. 114-123, 2009.
2. J. Brooke, "Sus: Usability evaluation in industry", 189, 1996.