



Difference between student performance and satisfaction for web based online and paper-based exam for medical students
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Abstract: Web-based Examination System is an effective solution for mass education evaluation, there are many advantages such as saving time and money, auto grading and improved secure. The past 2 years we used an online exam based on Moodle Quiz tool for student assessment, we aimed to analyze student performance and satisfaction for web based online and paper-based exams for medical students. The study was conducted at Darkhan-Uul Medical School, Mongolian National University of Medical Sciences, 2 groups of students who had no prior experience of taking exams were included in the sample. The speed of performance was different for the groups.



Biography: Battamir is medical teacher and researcher in field of medical education and he is undergraduate training manager of Darkhan-Uul Medical School, Mongolian National University of Medical Sciences. He is member of Mongolian Association of Medical Education and Asian Medical Education Association. He attended on Asian Medical Education Conferences and Asia-Pacific Medical Education.

Publications:

1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for *Aspergillus niger* isolates
3. Au–Ag–Cu nanoparticles alloys showed antifungal activity against the antibiotics-resistant *Candida albicans*
4. Induce mutations for Bavistin resistance in *Trichoderma harzianum* by UV-irradiation
5. Biliary Sludge. Analysis of a Clinical Case

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