

Best practices to impart clinical skills during preclinical

Journal of Education and Health Promotion

8, 57

DOI: [10.4103/jehp.jehp_354_18](https://doi.org/10.4103/jehp.jehp_354_18)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Relationships between objective structured clinical examination, computer-based testing, and clinical clerkship performance in Japanese medical students. <i>PLoS ONE</i> , 2020, 15, e0230792.	2.5	13
2	The effect of self-practicing systematic clinical observations in a multiplayer, immersive, interactive virtual reality application versus physical equipment: a randomized controlled trial. <i>Advances in Health Sciences Education</i> , 2021, 26, 667-682.	3.3	17
3	Rapid transition to online practical classes in preclinical subjects during COVID-19: Experience from a medical college in North India. <i>Medical Journal Armed Forces India</i> , 2021, 77, S161-S167.	0.8	19
4	Comparison of medical student performance in summative undergraduate paediatric examinations and a clinician-designed minimum accepted competency (MAC) assessment. <i>BMC Medical Education</i> , 2021, 21, 197.	2.4	1
5	Use of simulation based technology in pre-clinical years improves confidence and satisfaction among medical students. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2021, 71, 1-19.	0.2	3
6	Deliberate Supervision: Practical Strategies for Success. <i>Perspectives of the ASHA Special Interest Groups</i> , 2020, 5, 206-215.	0.8	3
7	Virtual learning during the COVID-19 pandemic: a turning point in neurosurgical education. <i>Neurosurgical Focus</i> , 2020, 49, E18.	2.3	35
8	Prevalence of psychological distress among undergraduate medical students: A cross-sectional study. <i>International Journal of Applied & Basic Medical Research</i> , 2020, 10, 270.	0.5	5
10	Response to comments on: Development and introduction of a communication skills module for postgraduate students of ophthalmology. <i>Indian Journal of Ophthalmology</i> , 2020, 68, 1502.	1.1	0
11	Evaluation and comparison of the dermatology program for medical students at the University of Chile with other national and foreign universities. <i>Journal of Education and Health Promotion</i> , 2021, 10, 153.	0.6	0
12	Desarrollo de competencias en alimentaci3n de menores de dos a±os por internos de pediatria. <i>Investigaci3n En Educaci3n MÃ©dica</i> , 2020, 9, 78-86.	0.2	0
13	Barriers to Learning During Clinical Rotations in the Emergency Department: The Perspective of Students in a Public Sector Institute of a Developing Country. <i>European Journal of Medical and Health Sciences</i> , 2020, 2, .	0.2	0
14	â€œWhat Questions Do You Have?â€ Teaching Medical Students to Use an Open-Ended Phrase for Eliciting Patients' Questions. <i>Health Literacy Research and Practice</i> , 2022, 6, e12-e16.	0.9	3
15	Best practices for effective implementation of online teaching and learning in medical and health professions education: during COVID-19 and beyond. <i>AIMS Public Health</i> , 2022, 9, 278-292.	2.6	18
16	Enhancement of Skill Competencies in Operative Dentistry Using Procedure-Specific Educational Videos (E-Learning Tools) Post-COVID-19 Eraâ€”A Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4135.	2.6	6
17	Target-Oriented Clinical Skill Enhancement (TOCSE) Is an Effective Tool to Bridge Didactic to Clinical Learning: A Randomized, Controlled Trial. <i>Journal of Medicine University of Santo Tomas</i> , 2021, 5, 687-698.	0.1	2
18	The Fundamental Skills and Deconstructed Sub-Steps of Pediatric Cardiopulmonary Bypass.. <i>Journal of Extra-Corporeal Technology</i> , 2021, 53, 251-262.	0.4	0
19	Evaluation and comparison of the dermatology program for medical students at the University of Chile with other national and foreign universities. <i>Journal of Education and Health Promotion</i> , 2021, 10, 153.	0.6	0

#	ARTICLE	IF	CITATIONS
20	Drawings to explore faculties' and students' perceptions from different generations cohorts about dental education: A pilot study. <i>BDJ Open</i> , 2022, 8, .	2.1	0
21	Medical Students'™ Perspectives on What They Hope to Learn From Their Future Attendings. <i>Medical Journal of Southern California Clinicians</i> , 2022, , 46-49.	0.2	0
22	Factors affecting production of competent health workforce in Tanzanian health training institutions: a cross sectional study. <i>BMC Medical Education</i> , 2022, 22, .	2.4	2
23	Application of a multimedia-supported manikin system for preclinical dental training. <i>BMC Medical Education</i> , 2022, 22, .	2.4	0
24	A comparative study of the effects of multimedia training materials on mini CEX scores of internal medicine residents in Isfahan University of Medical Sciences. <i>Journal of Education and Health Promotion</i> , 2022, 11, 322.	0.6	0
25	A comparative analysis of the impact of online, blended, and face-to-face learning on medical students'™ clinical competency in the affective, cognitive, and psychomotor domains. <i>BMC Medical Education</i> , 2022, 22, .	2.4	10
26	Experiences of clinical teaching-learning among medical and nursing graduates during internship and their supervisors in Tanzania. , 2022, 1, .		2
27	Effectiveness of online practical education on vaccination training in the students of bachelor programs during the Covid-19 pandemic. <i>PLoS ONE</i> , 2023, 18, e0280312.	2.5	1
28	Evaluating the Effectiveness of Periodontal Data Collection Practices in Second-Year Dental Students. <i>Journal of the California Dental Association</i> , 2022, 50, 663-670.	0.1	0
29	Predominant aspects of knowledge and practical skills among medical students with online learning during the COVID-19 pandemic era. <i>Medical Education Online</i> , 2023, 28, .	2.6	5
30	Assessment of Saudi MEDs framework competence in performing clinical and practical skills by final-year medical students. <i>International Journal of Advanced and Applied Sciences</i> , 2023, 10, 154-161.	0.4	0
31	Factors That Enhance and Hinder the Retention and Transfer of Online Pre-Clinical Skills Training to Facilitate Blended Learning. <i>Advances in Medical Education and Practice</i> , 0, Volume 14, 919-936.	1.5	1