

**Supplementary Material 1.** List of analyzed literature

1. Ahn DH, Lee GY, Park HK, Park YC, Cho YG, Kim SH. The analysis of the OSCE in psychiatry of senior medical students. *J Korean Neuropsychiatr Assoc* 2001;40:1018-30.
2. Ahn DS, Im H. Standard setting in student assessment by criterion referenced evaluation. *Korean J Med Educ* 2001;13:41-5.
3. Ahn DS. Current trend of accreditation within medical education. *Korean Med Educ Rev* 2020;22:9-15.
4. Ahn DS. The limitation of the current accreditation system for basic medical education in Republic of Korea. *J Korean Med Assoc* 2013;56:1050-2.
5. Ahn JO. Evaluation of computer skills in second year premedical students for medical informatics curriculum. *Korean J Med Educ* 2005;17:121-33.
6. An JH, Han JJ, Kim NJ, Eo EK, Kwon I, Lee SN. Analytical case study of evaluation of curriculum at a medical school. *Korean J Med Educ* 2010;22:57-64.
7. Baik SH. The new horizon for evaluations in medical education in Korea. *J Educ Eval Health Prof* 2005;2:7-22.
8. Bang JB, Lee KY, Lee CK, Lee DR, Lee YH, Kim JR, et al. Evaluation of curriculums of medical schools for fostering various basic qualities of medical professionalism. *Korean J Med Educ* 2008;20:109-21.
9. Cha BE, Shon MH. A study on the development of evaluation indicators for the education process in medical school. *J Educ Cult* 2019;25:239-61.
10. Cha BE, Shon MH. Validation of the curriculum in medical education using CIPP evaluation model. *J Educ Cult* 2020;26:105-30.
11. Chae SJ, Chang KH, Kang HS, Kim WS. Clerkship evaluation by students using questionnaire. *Korean J Med Educ* 2001;13:131-41.
12. Chae SJ, Lim KY. A comparison of student and faculty perspectives on course evaluation in a medical school. *Korean J Med Educ* 2008;20:163-7.
13. Chae SJ, Lim KY. A trend study of student consistent responses to course evaluation. *Korean J Med Educ* 2009;21:307-11.
14. Chae SJ, Lim KY. An analysis of course evaluation programs at Korean medical schools. *Korean J Med Educ* 2007;19:133-42.
15. Chae SJ. A study on course evaluation contents through a written comments analysis of the course evaluation in medical school. *J Yeolin Educ* 2007;5:237-55.
16. Chae SJ. Performance assessment in problem-based learning focused on the case of Seoul National University College of Medicine. *J Yeolin Educ* 2001;9:203-19.
17. Chae SJ. The effects of communication apprehension levels on students assessment and satisfaction in problem based learning in a medical school. *Korean J Health Commun* 2015;10:9-15.
18. Chang BH, Lee YC, Kim BW, Kang DS, Yun Sik, Kwak YS, et al. The implementation of problem-based learning in Kyungpook National University School of Medicine and its evaluation. *Korean J Med Educ* 2001;13:91-105.
19. Chea SJ. A study on concordance of student assessment in problem based learning of medical schools: focused on the tutor, peer, self assessment. *J Yeolin Educ* 2006;14:331-49.
20. Choi EK, Chang KH, Kim SY, Kwon, Kim OJ. Ethics education in medical schools in Korea: current status and problems concerning teachers, materials, and methodologies. *Korean J Med Ethics Educ* 2006;9:44-59.
21. Choi YS, Kim DG, Ahn DS, Lee YM, Kim CD, Chun BC, et al. The development of a pre-medical curriculum for a service learning program and the post-implementation evaluation. *Korean J Med Educ* 2006;18:63-74.
22. Chun GH, Park YS. A comprehensive approach to design and quality management of a faculty development program for medical teachers. *J Korean Teacher Educ* 2020;37:255-77.
23. Han ER, Kim S, Chung EK. The relationship between medical students assessment of standardized patients and patient-physician interaction score. *Korean Medical Educ Rev* 2019;21:150-4.
24. Han JJ, Park HS, Kwon I, Ryu KH, Eo EK, Kim NJ, et al. The comparison of clinical performance examination scores according to the different testing time. *Korean J Med Educ* 2007;19:31-8.
25. Han MH, Park SG. Differences between scores assessed by examiners and examinee on objective structured clinical examination. *Korean J Med Educ* 2009;21:279-85.
26. Han SI, Bae SH, Hwang, SJ. Perception of medical school students about the effects of college education on learning outcome. *J Politics Educ* 2020;27:23-46.

27. Hong HJ, Yoon SP. The relationship between academic achievements and curricular changes on anatomy based on basic medical education examination. *Korean J Phys Anthropol* 2016;29:105-12.
28. Hong JY, Lee DH, Lee SJ, Kim CW, Kim SE. Effectiveness of medical student training and performance assessment for initial evaluation and management of patients with multiple traumata, using realistic patient simulation. *Clin Exp Emerg Med* 2011;22:643-9.
29. Huh JW, Han JJ, Im HJ. Medical students goals, methods and opinions on selected learning and analysis of self-assessment. *Korean J Med Educ* 2008;20:123-32.
30. Hur Y, Lee SH, Kim S. Medical students, self assessment on medical professionalism. *Korean J Medical Educ* 2008;20:23-35.
31. Hwan JY, Shin JS, Yoon HB, Kim DH, Yoo DM, Kim EJ, et al. Research and development of evaluation criteria for premedical curriculum. *Korean J Med Educ* 2015;27:255-65.
32. Hwang K, Lee YM, Baik SH. Clinical performance assessment as a model of Korean medical licensure examination. *Korean J Med Educ* 2001;13:277-87.
33. Hwang K. Evaluation of plastic surgery clerkship by students. *Korean J Med Educ* 2002;14:43-9.
34. Im EJ, Chang BH. analysis on teaching evaluation of clinical clerkship at Korean medical schools. *Korean J Med Educ* 2011;23:119-26.
35. Im EJ. Developing and testing an evaluation tool to measure clinical teaching. *Korean J Med Educ* 2011;23:49-59.
36. Im SJ. Assessment in outcome-based education. *Korean Med Educ Rev* 2013;15:25-30.
37. Je MJ, Le SH, Lee SH, Kim SS. Concordance between self and standardized patient ratings of medical student communication skills. *Korean J Med Educ* 2013;25:29-38.
38. Je SM, Park EK. Evaluation of clinical practice curriculum. *Yonsei J Med Educ* 2001;13:93-9.
39. Jo JJ, Kang SW, Lee SJ, Jung SJ, Lee JH. The recognition and need of medical student on peer review in cadaver dissection. *Anat Biol Anthropol* 2019;32:109-13.
40. Jun DJ, Doh HH, Lee SC, Lee JH, Seo JS, Park SH, et al. The assessment and consideration about feasibility of eFAST exam in medical school students in Korea. *Clin Exp Emerg Med* 2014;25:416-26.
41. Jung KH, Choi EH, Bae JD, Na DY, Son IK, Ko CW, et al. Comparison of professional standardized and amateur standardized patients in OSCE. *Korean J Med Educ* 2005;12:97-105.
42. Jung HN, Jeon WT, An SK. Is the accreditation in medical education an opportunity or a burden? *Korean Med Educ Rev* 2020;22:16-27.
43. Kang JH, Kim MY, Kim WJ. Comparison of medical students self-assessment and standardized patients assessment on patient-physician interaction in clinical performance examination. *AJMAHS* 2014;4:99-106.
44. Kang JH. Evaluating learners' behaviors in a web-based instructional program. *Korean J Med Educ* 2007;19:123-31.
45. Kang MH, Kang JH, Choi HS, Um SY. The effects of learners perceived roles of a tutor on interactions and learning outcomes of problem-based learning in medical education. *J Educ Stud* 2008;39:1-25.
46. Kim BS, Lee YM, Ahn DS, Park JY. Evaluation of introduction to clinical medicine by objective structured clinical examination. *Korean J Med Educ* 2001;13:289-98.
47. Kim DH, Choi YH, Han SY, Shin JS, Lee SH. Evaluation of process and satisfaction for selective courses in a medical school. *Korean Med Educ Rev* 2017;19:90-100.
48. Kim DH, Yoon HJ, Lee MJ, Ahn JY, Lee SJ, Suh YS. Comparison of patient-physician interaction (PPI) evaluation between different grade medical students. *Korean J Med Educ* 2010;22:169-76.
49. Kim HA, Kim KY, Kam S, Oh GH, Shin MH, Sohn SJ, et al. Accuracy of death certificates completed by medical students. *J Agri Med Commun Health* 2010;35:89-98.
50. Kim IJ, Sung NJ, Jung KH, Bae GR, Park KU, Kim JP, et al. Effect of the medical ethics education evaluated by DIT test. *Korean J Med Ethics Educ* 2005;8:95-104.
51. Kim JH, Dong HK, Song MY, Nam MW, Kim MY, Choi WH, et al. An analysis of the determinants and the validity of item weighting. *J Curric Eval* 2010;13:197-218.
52. Kim JH, Kim JY, Son HJ, Choi YH, Hong KP, Ahn BH, et al. A qualitative evaluation of problem-based learning curriculum by students perceptions. *Korean J Med Educ* 2004;16:179-94.
53. Kim JH, Lee KY, Yoo DM, Yang EB. Effects of case type and standardized patient gender on student performance in a clinical performance examination. *Korean J Med Educ* 2007;19:23-30.

54. Kim JH, Lee KY, Yoo DM, Yang EB. The effects of information sharing between students on results of clinical performance examination. *Korean J Med Educ* 2006;18:239-47.
55. Kim JH. Correlations of information gathering scores between checklists and interstation works in a clinical performance examination. *Korean Med Educ Rev* 2010;12:19-26.
56. Kim JH. Does practicing communication skills with standardized patients or completion of elective course of communication skills affect the scores of clinical performance examination? *Korean Med Educ Rev* 2011;13:35-43.
57. Kim JH. The effect of remedial precepted video review on clinical performance examination scores. *Korean Med Educ Rev* 2012;14:51-6.
58. Kim JJ, Le KJ, Choi KY, Lee DW. Analysis of the evaluation for clinical performance examination using standardized patients in one medical school. *Korean J Med Educ* 2004;26:51-61.
59. Kim JY, Ha SY, Cho HI, Oh YH, Chung DH, Lee YD, et al. The use of oral test on pathology course. *Korean J Med Educ* 2001;13:59-67.
60. Kim JY, Son HJ, Kim JH, Hong KP. Does tutor evaluation in the PBL course assess different aspects of learning from what written examination assesses? *Korean J Med Educ* 2005;17:37-47.
61. Kim JY, Son HJ, Lee JH, Kim JH, Hong KP. Educational implication of peer evaluation in problem-based learning. *Korean J Med Educ* 2005;17:275-84.
62. Kim KH. Is the assessment of knowledge, skills, and attitudes in anesthesiology clerkships balanced? *Korean J Med Educ* 2003;15:213-9.
63. Kim KJ, Kim DY, Shin SJ, Heo DS, Nam EM. Do Korean medical schools provide adequate end-of-life care education? A nationwide survey of the Republic of Korea's end-of-life care curricula. *Korean J Hosp Palliat Care* 2019;22:207-18
64. Kim KJ. e-Portfolios for learning and assessment in medical education. *Korean Med Educ Rev* 2014;16:7-10.
65. Kim MS, Kim CB, Cha BH, Park KC, Kwon SO, Shin KC, et al. A score of trial examination is closely correlated with a score of Korean Medical Licensing Examination 2002. *J Educ Eval Health Prof* 2004;1:87-98.
66. Kim MS, Uh Y, Lee JI, Chang SJ, Park KC, Park JY, et al. Correlation between the academic score, the trial examination score, and the Korean medical licensing examination score. *Korean J Med Educ* 2005;17:73-82.
67. Kim MY, Huh S. Students attitude toward and acceptability of computerized adaptive testing in medical school and their effect on the examinees ability. *J Educ Eval Health Prof* 2005;2:105-11.
68. Kim MY, Lee YH, Huh S. Correlations between the scores of computerized adaptive testing, paper and pencil tests, and the Korean medical licensing examination. *J Educ Eval Health Prof* 2005;2:113-8.
69. Kim OJ, Lyoo IK, Chang KH. Experience of medical ethics education at the Seoul National University College of Medicine. *J Korean Bioeth Assoc* 2004;5:2-18.
70. Kim S, Hur YR. How are we going to evaluate medical professionalism? *Korean J Med Educ* 2005;17:1-14.
71. Kim S, Hur YR. Instructional supervision using class climate assessment. *Korean J Med Educ* 2004;16:289-97.
72. Kim SS, Park BK, Chang CH, Kim HK, Kang SY, Baik SW. Assessing the effectiveness of medical ethics education. *Korean J Med Educ* 2008;20:73-83.
73. Kim SY, Choi YS, Kim DG, Kim SM, Kim SH, Ahn DS, et al. The educational effect of premedical curriculum for a service learning program. *J Korean Acad Fam Med* 2008;29:867-71.
74. Kim YI, Lee YD, Oh JH, Choi IS, Chah H, Lee ED, et al. Development of an evaluation baseline module for clinical clerkship: Gachon Medical School experience. *Korean J Med Educ* 2003;15:131-9.
75. Kim YC. The RIME model as an evaluation method in the clinical clerkship. *Korean J Med Educ* 2004;16:239-45.
76. Koh SB, Park HJ. The correlation between the scores of written examinations, the clinical clerkship examination, the clinical skill assessment, and the graduation examination of the medical students. *Korean J Med Educ* 2009;21:347-52.
77. Kwang HM. The history and implications of the medical education accreditation system in Korea: implementation and activities in early stages. *Korean Med Educ Rev* 2020;22:1-8.
78. Kwon DY, Rhee SY, Choi JM, Kim YS. Usefulness of ubiquitous-based testing for evaluations in medical education. *Korean J Med Educ* 2015;27:3-10.
79. Kwon HK. A web-based performance assessment model for OSCE (objective structured clinical examination). *Korean J Med Educ* 2003;15:203-11.

80. Kwon I, Kim NJ, Lee SN, Eo EK, Park HS, Lee DH, et al. Comparison of the evaluation results of faculty with those of standardized patients in a clinical performance examination experience. *Korean J Med Educ* 2005;17:173-83.
81. Kwon SH, Kim YJ. Difference in results according to scorer and test date in clinical practice test. *J Korea Contents Assoc* 2018;18:345-52.
82. Kwon SH, Kim YJ. Evaluation method for learner-centered small group activities: exploring the applicability of self-assessment and peer evaluation for small group learning in medical schools. *J Learner-Cent Curric Instr* 2020;20:247-61.
83. Lee SY, Im SJ, Yune SJ, Baek SY, Woo JS. Assessment of medical students in clinical clerkships. *Korean Med Educ Rev* 2013;15:120-4.
84. Lee JK, Park HK. Evaluation of community primary care clerkship. *J Korean Acad Fam Med* 1999;20:812-21.
85. Lee JM, Kam BS. A deterrent method for cheating in CBT (Computer-Based Testing) applications. *AJMAHS* 2018;8:825-35.
86. Lee JS, Lee MS. Evaluation of the college evaluation system and medical education evaluation. *Yonsei J Med Educ* 2000;12:1-15.
87. Lee KH, Hur YR. Exploratory and confirmatory factor analysis of medical professionalism core attributes scale. *Korean J Med Educ* 2012;24:339-46.
88. Lee MS, Suh DJ, Yang EB, Chai JY, Chae GT, Ahn DS, et al. The development tasks of medical school accreditation in Korea. *Korean J Med Educ* 2002;14:73-83.
89. Lee MS, Yang EB. Quality and accreditation evaluation system of medical education. *Yonsei J Med Educ* 1999;1:55-74.
90. Lee MS. Vision of the Korean Institute of Medical Education and Evaluation. *Korean J Med Educ* 2009;42:333-4.
91. Lee SK, Chung MH, Yang EB. Perception on curriculum reformation and curriculum evaluation of medical school. *Yonsei J Med Educ* 2007;9:1-12.
92. Lee SK, Seo MH, Kim JS, Kim JY, Park WH, Chun KH, et al. Development and evaluation of the doctor and leadership' curriculum. *Korean J Med Educ* 2007;19:279-86.
93. Lee SY, Lee YL, Kim MK. Effectiveness of medical education assessment consortium clinical knowledge mock examination (2011-2016). *Korean Med Educ Rev* 2018;20:20-31.
94. Lee YG, Park JH, Cheong JW, Kim SJ, Kim YD. Study on standard setting methods applied to medical school class. *J Educ Cult* 2017;23:189-209.
95. Lee YH, Lee YM, Kim BS. Content analysis of standardized-patients descriptive feedback on student performance on the CPX. *Korean J Med Educ* 2010;22:291-301.
96. Lee YJ, Choi SH. Evaluation of the effects of feedback and remediation after formative assessment in the introduction to clinical medicine. *Korean Med Educ Rev* 2016;18:38-43.
97. Lee YM, So YH, Ahn DS, Park SH. Evaluating clinical teaching in medicine. *Korean J Med Educ* 2002;14:293-300.
98. Lee YM, So YH, Ahn DS, Rhee KJ, Im H. Psychometric analysis of comprehensive basic medical sciences examination. *Korean J Med Educ* 2002;14:301-6.
99. Lim KY. A proposal for the future of medical education accreditation. *Korean Med Educ Rev* 2020;22:28-31.
100. Maeng GH. Direction and challenges of academic evaluation. *Yonsei J Med Educ* 2000;2:17-30.
101. Min KS, Yang KS. Issues related to the objectivity of student assessment in medical education. *Korean Med Educ Rev* 2013;15:3: 105-111.
102. Oh DJ, Huh S. What happens when the items of examination and correct answer is opened in medical school? *Korean J Med Educ* 2001;13:1: 143-148.
103. Oh HC, Kim S. Seeking directions for reorganization of the Yonsei medical curriculum. *Yonsei J Med Educ* 1999;1:1: 75-94.
104. Oh SA, Chung EK, Rhee JA, Baik YH. An evaluation of integrated curriculum based on students perspective. *Korean J Med Educ* 2007;19:4: 305-311.
105. Oh SH, Lee MS, Kim HH, Lee EY, Jeong HJ, Lee SY, et al. Development and assessment of multimedia learning tool on clinical microbiology for undergraduate medical students. *Korean J Med Educ* 2006;28:161-70.
106. Ohrr HC, Kim S, Lee MS, Chung MH. A study on evaluation of clinical clerkship. *Korean J Med Educ* 2001;13:69-77.
107. Park EJ, Lee SY, Im SJ, Yune SJ, Kam BS, Baek SY, et al. Structured assessment to evaluate a family medicine clerkship program. *Korean Med Educ Rev* 2017;19:47-55.
108. Park EW. Comparison of self-assessment and objective structured clinical examination (OSCE) of medical students clinical performance. *Korean J Med Educ* 2008;20:51-60.

109. Park GH, Oh JH, Park YH, Lim YH, Lee SN, Park SY, et al. Experience with clinical performance examination using standardized patients at Gachon Medical School. *Korean J Med Educ* 2005;17: 151-61.
110. Park HS, Han JJ, Park MH, Oh JY. Comparison of results from objective structured clinical examinations for medical students performed before and after clinical clerkship. *Korean J Med Educ* 2004;16:63-71.
111. Park JH, Hwang BY. Depending on admission types, the comparison of GPAs, dropout rates, and passing rate of medical license examination. *J Educ Eval* 2017;30:317-40.
112. Park JH, Im HK, Kim JH. Convergence of explanation meeting in cadaveric dissection with communication skill: correlation between self-evaluation factor and academic achievement of medical students. *J Digit Converg* 2016;14:363-70.
113. Park JH, Kim JH, Kim KH. Correlation between self-evaluation factor and academic achievement of medical students according to introduction of explanation meeting in cadaveric dissection. *J Korea Acad-Industr Cooper Soc* 2010;11:2475-82.
114. Park JH, Kim S. Evaluating clinical clerkship in medical school. *Korean J Med Educ* 2004;16:157-67.
115. Park JH, Kim UM, Lee WC, Lee YS. A study on the satisfaction of medical licensing examination and the present condition of skill test in medical schools. *J Educ Eval Health Professions* 2004;1:77-86.
116. Park JH, Lee Y. Application of cyber lecture on histology and neuroanatomy for medical students and its effect analysis. *Korean J Phys Anthropol* 2008;21:255-65.
117. Park JH, Son JY, Kim S. Experiences with establishing and implementing learning management system and computer-based test system in medical college. *Korean J Med Educ* 2012;24:213-22.
118. Park JH, Yoon TY, Ko JK. Development and validation of a questionnaire to evaluate medical students evidence-based medicine competencies. *Korean J Med Educ* 2009;21:259-67.
119. Park JH. Current and future challenges of student assessment in medical education from an outcome-based education perspective. *Korean Med Educ Rev* 2013;15:112-9.
120. Park KH, Chung WJ, Hong DH, Lee WK, Shin EK. Relationship between the clinical performance examination and associated variables. *Korean J Med Educ* 2009;21:269-77.
121. Park KH. Suggestions to improve selection-bias in teaching or studying programs. *Korean Med Educ Rev* 2010;12:3-8.
122. Park MJ. An evaluation on the implementation of problem-based learning in medical education. *J Curric Stud* 2010;28:225-53.
123. Park SG, Seo DH, Seo SY, Seo YS, Song SK, Shin KH. Student's response to current lecture evaluation method in one medical school. *Korean J Med Educ* 2003;15:233-240.
124. Park SG. Result of mid-term evaluation of internal medicine clinical clerkship in one medical school. *Korean J Med Educ* 2004;16:147-56.
125. Roberta GR, Koh SK, Kim CK, Min KS. Critical incidence technique as a method of evaluation of a senior surgical clerkship. *J Korean Surg Soc* 1970;12:5-8.
126. Roh HR, Kim JK, Hwang YJ, Park SB, Lee SW. Experience of implementation of objective structured oral examination for ethical competence assessment. *Korean J Med Educ* 2009;21:23-33.
127. Ryue SH, Ahn DS, Lee WT, Park JH, Jung HS, Park MS, et al. Remarks for basic medical education quality improvement of Yonsei University in Korea. *Korean Med Educ Rev* 2009;11:15-24.
128. Seo DJ. Comparison between the medical college accreditation evaluation committee and the engineering education certification institute. *Yonsei J Med Educ* 2000;2:57-69.
129. Shin SJ, Yang EB, Kong BH, Jung DY. Development and validation of a clinical critical thinking skills scale. *Korean Med Educ Rev* 2012;14:102-8.
130. Si JH. The effects of the formative use of rubrics in developing medical students' research skills. *J Learner-Cent Curric Instr* 2020;20:3: 931-946.
131. Song SY, Roh BR. Experience of clinical performance examination in ethical dilemma. *Korean J Med Educ* 2008;20:155-62.
132. Yang EB, Suh DJ, Lee YS, Lee SK, Kim SH, Lee EI, et al. Status of clerkship education and its evaluation in Korean medical schools. *Korean J Med Educ* 2007;19:111-21.
133. Yang EB. A study on the approaches and utilization of self-evaluation in medical school. *Korean J Med Educ* 2001;13:237-48.
134. Yang EB. A study on the classification validity and predictive validity of accreditation standards for medical schools in Korea. *Korean J Med Educ* 2002;14:213-26.

135. Yang EB. A study on the content validity and factor validity of accreditation standards for medical schools in Korea. *Korean J Med Educ* 2002;14:85-97.
136. Yim MK, Huh S. Usability of extended-matching type items in the Korean medical licensing examinations (2002, 2003). *Korean J Med Educ* 2004;16:219-26.
137. Yim MK, Lee GM. The school effect on the reliability of clinical performance examination in medical schools. *Korean J Med Educ* 2010;22:215-23.
138. Yoo DM, Han JJ. Equating scores using bridging stations on the clinical performance examination. *Korean J Med Educ* 2013;25: 131-7.
139. Yoo DM, Yoon HB, Lee SG. Peer review analysis of lectures using video recordings in an integrated curriculum. *Korean J Med Educ* 2015;27:11-8.
140. Yoo HH. The implementation and evaluation of learning experience-based professionalism program in medical school. *J Korea Contents Assoc* 2018;18:164-72.
141. Yoo SM, Lee KY, Lee SH, Roh HR, Lee JT, Rhee BD, et al. Peer assessment of small-group presentations by medical students and its implications. *Korean J Med Educ* 2014;26:31-40.
142. Yune SJ, Lee SY, Im SJ. Educational program evaluation system in a medical school. *Korean Med Educ Rev* 2020;22:131-42.
143. Yune SJ, Park KH. Development and validation of research process for enhancing humanities competence of medical students. *J Korean Data Anal Soc* 2017;19:3275-86.