

1. Adib-Hajbaghery M, Rezaei-Shahsavarloo Z. Nursing students' knowledge of and performance in communicating with patients with hearing impairment. *Japan journal of nursing science : JJNS*. 2015;12(2):135-44.
2. Adu-Sarkodie Y, Steiner MJ, Attafuah J, Tweedy K. Syndromic management of urethral discharge in Ghanaian pharmacies. *Sexually transmitted infections*. 2000;76(6):439-42.
3. Ahmadi K, Sedaghat M, Safdarian M, Hashemian AM, Nezamdoust Z, Vaseie M, et al. Effect of Advanced Trauma Life Support program on medical interns' performance in simulated trauma patient management. *Chinese journal of traumatology = Zhonghua chuang shang za zhi / Chinese Medical Association*. 2013;16(3):145-8.
4. Alabid AHMA, Ibrahim MIM, Hassali MA. Do professional practices among Malaysian private healthcare providers differ? A comparative study using simulated patients. *Journal of Clinical and Diagnostic Research*. 2013;7(12):2912-6.
5. Alabid AHMA, Ibrahim MIM, Hassali MA. Antibiotics dispensing for URTIs by community pharmacists and general medical practitioners in Penang, Malaysia: A comparative study using simulated patients. *Journal of Clinical and Diagnostic Research*. 2014;8(1):119-23.
6. Ali Al-Worafi YM. Appropriateness of metered-dose inhaler use in the Yemeni community pharmacies. *Journal of Taibah University Medical Sciences*. 2015;10(3):353-8.
7. Ali L, Nisar S, Ghassan A. Role of Debriefing as a Learning Tool in Simulation Based Learning for Students of Preclinical Years at the End of Two Consecutive Modules-Initial Experience. *Journal of Ayub Medical College, Abbottabad : JAMC*. 2015;27(2):425-9.
8. Andreatta P, Gans-Larty F, Debpuur D, Ofosu A, Perosky J. Evaluation of simulation-based training on the ability of birth attendants to correctly perform bimanual compression as obstetric first aid. *International journal of nursing studies*. 2011;48(10):1275-80.
9. Archer E, Van Hoving DJ, De Villiers A. In search of an effective teaching approach for skill acquisition and retention: Teaching manual defibrillation to junior medical students. *African Journal of Emergency Medicine*. 2015;5(2):54-9.
10. Arigbede A, Denloye O, Dosumu O. Use of simulators in operative dental education: experience in southern Nigeria. *African health sciences*. 2015;15(1):269-77.
11. Aung T, Montagu D, Schlein K, Khine TM, McFarland W. Validation of a new method for testing provider clinical quality in rural settings in low- and middle-income countries: the observed simulated patient. *PLoS One*. 2012;7(1):e30196.
12. Aung T, White C, Montagu D, McFarland W, Hlaing T, Khin HS, et al. Improving uptake and use of malaria rapid diagnostic tests in the context of artemisinin drug resistance containment in eastern Myanmar: an evaluation of incentive schemes among informal private healthcare providers. *Malaria journal*. 2015;14:105.
13. Autry AM, Knight S, Lester F, Dubowitz G, Byamugisha J, Nsubuga Y, et al. Teaching surgical skills using video internet communication in a resource-limited setting. *Obstetrics and gynecology*. 2013;122(1):127-31.
14. Badir A, Zeybekoglu Z, Karacay P, Goktepe N, Topcu S, Yalcin B, et al. Using high-fidelity simulation as a learning strategy in an undergraduate intensive care course. *Nurse educator*. 2015;40(2):E1-6.
15. Bartoloni A, Cutts F, Leoni S, Austin CC, Mantella A, Guglielmetti P, et al. Patterns of antimicrobial use and antimicrobial resistance among healthy children in bolivia. *Tropical Medicine and International Health*. 1998;3(2):116-23.
16. Bediang G, Bagayoko CO, Raetzo MA, Geissbuhler A. Relevance and usability of a computerized patient simulator for continuous medical education of isolated care professionals in sub-saharan Africa. *Studies in health technology and informatics*. 2011;169:666-70.
17. Bediang G, Franck C, Raetzo MA, Doell J, Ba M, Kamga Y, et al. Developing clinical skills using a

virtual patient simulator in a resource-limited setting. *Studies in health technology and informatics*. 2013;192:102-6.

18. Billings DL, Walker D, Mainero del Paso G, Clark KA, Dayananda I. Pharmacy worker practices related to use of misoprostol for abortion in one Mexican state. *Contraception*. 2009;79(6):445-51.
19. Boon JM, Meiring JH, Richards PA, Jacobs CJ. Evaluation of clinical relevance of problem-oriented teaching in undergraduate anatomy at the University of Pretoria. *Surgical and Radiologic Anatomy*. 2001;23(1):57-60.
20. Capone PL, Lane JC, Kerr CS, Safar P. Life supporting first aid (LSFA) teaching to Brazilians by television spots. *Resuscitation*. 2000;47(3):259-65.
21. Castle N, Owen R, Hann M, Naidoo R, Reeves D. Assessment of the speed and ease of insertion of three supraglottic airway devices by paramedics: a manikin study. *Emergency medicine journal : EMJ*. 2010;27(11):860-3.
22. Chalker J, Chuc NT, Falkenberg T, Do NT, Tomson G. STD management by private pharmacies in Hanoi: practice and knowledge of drug sellers. *Sexually transmitted infections*. 2000;76(4):299-302.
23. Chalker J, Ratanawijitrasin S, Chuc NTK, Petzold M, Tomson G. Effectiveness of a multi-component intervention on dispensing practices at private pharmacies in Vietnam and Thailand - A randomized controlled trial. *Social Science and Medicine*. 2005;60(1):131-41.
24. Chan CH, Chan TN, Yuen MC, Tung WK. Evaluation of a simulation-based workshop on clinical performance for emergency physicians and nurses. *World Journal of Emergency Medicine*. 2015;6(1):16-22.
25. Chandra P, Chaturvedi S, Desai G. Objective standardized clinical assessment with feedback: Adapting the objective structured clinical examination for postgraduate psychiatry training in India. *Indian Journal of Medical Sciences*. 2009;63(6):235-43.
26. Chaturvedi SK, Chandra PS. Postgraduate trainees as simulated patients in psychiatric training: Role players and interviewers perceptions. *Indian Journal of Psychiatry*. 2010;52(4):350-4.
27. Chua SS, Ramachandran CD, Paraidathathu TT. Response of community pharmacists to the presentation of back pain: A simulated patient study. *International Journal of Pharmacy Practice*. 2006;14(3):171-8.
28. Chuc NT, Larsson M, Do NT, Diwan VK, Tomson GB, Falkenberg T. Improving private pharmacy practice: a multi-intervention experiment in Hanoi, Vietnam. *Journal of clinical epidemiology*. 2002;55(11):1148-55.
29. Clyde J, Bain J, Castagnaro K, Rueda M, Tatum C, Watson K. Evolving capacity and decision-making in practice: adolescents' access to legal abortion services in Mexico City. *Reproductive health matters*. 2013;21(41):167-75.
30. Colvin M, Bachmann MO, Homan RK, Nsibandé D, Nkwanyana NM, Connolly C, et al. Effectiveness and cost effectiveness of syndromic sexually transmitted infection packages in South African primary care: Cluster randomised trial. *Sexually Transmitted Infections*. 2006;82(4):290-4.
31. Currie J, Lin W, Zhang W. Patient knowledge and antibiotic abuse: Evidence from an audit study in China. *Journal of health economics*. 2011;30(5):933-49.
32. Das J, Holla A, Das V, Mohanan M, Tabak D, Chan B. In urban and rural India, a standardized patient study showed low levels of provider training and huge quality gaps. *Health Affairs*. 2012;31(12):2774-84.
33. Daud-Gallotti RM, Morinaga CV, Arlindo-Rodrigues M, Velasco IT, Martins MA, Tiberio IC. A new method for the assessment of patient safety competencies during a medical school clerkship using an objective structured clinical examination. *Clinics (Sao Paulo, Brazil)*. 2011;66(7):1209-15.
34. de Paiva EF, Padilha Rde Q, Sgobero JK, Ganem F, Cardoso LF. Disseminating cardiopulmonary resuscitation training by distributing 9,200 personal manikins. *Academic emergency medicine : official journal of the Society for Academic Emergency Medicine*. 2014;21(8):886-91.

35. Denadai R, Saad-Hossne R, Souto LRM. Simulation-based cutaneous surgical-skill training on a chicken-skin bench model in a medical undergraduate program. *Indian Journal of Dermatology*. 2013;58(3):200-7.
36. Denadai R, Toledo AP, Bernades DM, Diniz FD, Eid FB, Lanfranchi LMMM, et al. Simulation-based ultrasound-guided central venous cannulation training program. *Acta Cirurgica Brasileira*. 2014;29(2):132-44.
37. Diwan V, Sabde YD, Bystrom E, De Costa A. Treatment of pediatric diarrhea: a simulated client study at private pharmacies of Ujjain, Madhya Pradesh, India. *Journal of infection in developing countries*. 2015;9(5):505-11.
38. Dorman K, Satterthwaite L, Howard A, Woodrow S, Derbew M, Reznick R, et al. Addressing the severe shortage of health care providers in Ethiopia: bench model teaching of technical skills. *Medical education*. 2009;43(7):621-7.
39. Ersdal HL, Vossius C, Bayo E, Mduma E, Perlman J, Lippert A, et al. A one-day "Helping Babies Breathe" course improves simulated performance but not clinical management of neonates. *Resuscitation*. 2013;84(10):1422-7.
40. Franco LM, Daly CC, Chilongozi D, Dallabetta G. Quality of case management of sexually transmitted diseases: comparison of the methods for assessing the performance of providers. *Bulletin of the World Health Organization*. 1997;75(6):523-32.
41. Friedman W, Woodman B, Chatterji M. Can mobile phone messages to drug sellers improve treatment of childhood diarrhoea?--A randomized controlled trial in Ghana. *Health policy and planning*. 2015;30 Suppl 1:i82-92.
42. Gallo MF, Walldorf J, Kolesar R, Agarwal A, Kourtis AP, Jamieson DJ, et al. Evaluation of a volunteer community-based health worker program for providing contraceptive services in Madagascar. *Contraception*. 2013;88(5):657-65.
43. Garcia P, Hughes J, Carcamo C, Holmes KK. Training pharmacy workers in recognition, management, and prevention of STDs: District-randomized controlled trial. *Bulletin of the World Health Organization*. 2003;81(11):806-14.
44. Garcia PJ, Carcamo CP, Garnett GP, Campos PE, Holmes KK. Improved STD Syndrome Management by a Network of Clinicians and Pharmacy Workers in Peru: The PREVEN Network. *PLoS ONE*. 2012;7(10).
45. Garcia PJ, Gotuzzo E, Hughes JP, Holmes KK. Syndromic management of STDs in pharmacies: evaluation and randomised intervention trial. *Sexually transmitted infections*. 1998;74 Suppl 1:S153-8.
46. Geary RS, Webb EL, Clarke L, Norris SA. Evaluating youth-friendly health services: young people's perspectives from a simulated client study in urban South Africa. *Global health action*. 2015;8:26080.
47. Gokcekus L, Toklu HZ, Demirdamar R, Gumusel B. Dispensing practice in the community pharmacies in the Turkish Republic of Northern Cyprus. *International journal of clinical pharmacy*. 2012;34(2):312-24.
48. Hadi U, van den Broek P, Kolopaking EP, Zairina N, Gardjito W, Gyssens IC. Cross-sectional study of availability and pharmaceutical quality of antibiotics requested with or without prescription (Over The Counter) in Surabaya, Indonesia. *BMC infectious diseases*. 2010;10:203.
49. Harrison A, Karim SA, Floyd K, Lombard C, Lurie M, Ntuli N, et al. Syndrome packets and health worker training improve sexually transmitted disease case management in rural South Africa: Randomized controlled trial. *Aids*. 2000;14(17):2769-79.
50. Harrison A, Wilkinson D, Lurie M, Connolly AM, Karim SA. Improving quality of sexually transmitted disease case management in rural South Africa. *Aids*. 1998;12(17):2329-35.
51. Huda FA, Ngo TD, Ahmed A, Alam A, Reichenbach L. Availability and provision of misoprostol and other medicines for menstrual regulation among pharmacies in Bangladesh via mystery client survey. *International journal of gynaecology and obstetrics: the official organ of the International*

Federation of Gynaecology and Obstetrics. 2014;124(2):164-8.

52. Hulton LA, Matthews Z, Stones RW. Applying a framework for assessing the quality of maternal health services in urban India. *Social science & medicine* (1982). 2007;64(10):2083-95.
53. Hussain A, Ibrahim MI, Malik M. Assessment of disease management of insomnia at community pharmacies through simulated visits in Pakistan. *Pharmacy practice*. 2013;11(4):179-84.
54. Hussain A, Ibrahim MIM, Malik M. Assessment of disease management of acute respiratory tract infection at community pharmacies through simulated visits in Pakistan. *Latin American Journal of Pharmacy*. 2012;31(10):1435-40.
55. Hussain A, Shafiq M, Khuwaja W, Qayyum MI, Irshad N, Nadeem M. Management of peptic ulcer disease at community pharmacies in Pakistan by using simulated patient visits. *International Journal of Pharmaceutical Sciences Review and Research*. 2013;21(1):15-9.
56. Jabeen D. Use of simulated patients for assessment of communication skills in undergraduate medical education in obstetrics and gynaecology. *Journal of the College of Physicians and Surgeons Pakistan*. 2013;23(1):16-9.
57. Jabir MM, Doglioni N, Fadhil T, Zanardo V, Trevisanuto D. Knowledge and practical performance gained by Iraqi residents after participation to a neonatal resuscitation program course. *Acta paediatrica* (Oslo, Norway : 1992). 2009;98(8):1265-8.
58. Jain A, Agarwal R, Chawla D, Paul V, Deorari A. Tele-education vs classroom training of neonatal resuscitation: a randomized trial. *Journal of perinatology : official journal of the California Perinatal Association*. 2010;30(12):773-9.
59. Jeggels JD, Traut A, Kwast M. Revitalization of clinical skills training at the University of the Western Cape. *Curationis*. 2010;33(2):51-9.
60. Jennings V, Sinai I, Sacieta L, Lundgren R. TwoDay Method: a quick-start approach. *Contraception*. 2011;84(2):144-9.
61. Jiang C, Jiang S, Zhao Y, Xu B, Zhou XL. Dominant hand position improves the quality of external chest compression: A manikin study based on 2010 CPR guidelines. *Journal of Emergency Medicine*. 2015;48(4):436-44.
62. Jiang G, Chen H, Wang S, Zhou Q, Li X, Chen K, et al. Learning curves and long-term outcome of simulation-based thoracentesis training for medical students. *BMC medical education*. 2011;11:39.
63. Kafle KK, Madden JM, Shrestha AD, Karkee SB, Das PL, Pradhan YM, et al. Can licensed drug sellers contribute to safe motherhood? A survey of the treatment of pregnancy-related anaemia in Nepal. *Social science & medicine* (1982). 1996;42(11):1577-88.
64. Kagashe GAB, Maregesi SM, Mashaka A. Availability, awareness, attitude and knowledge of emergency contraceptives in Dar Es Salaam. *Journal of Pharmaceutical Sciences and Research*. 2013;5(11):216-9.
65. Kamuhabwa A, Jalal R. Drug use in pregnancy: Knowledge of drug dispensers and pregnant women in Dar es Salaam, Tanzania. *Indian journal of pharmacology*. 2011;43(3):345-9.
66. Karabilgin OS, Altug N, Caliskan SA, Bozoklar CA, Durak HI, Demiral Yilmaz N. Simulated Donor Family Encounters at Organ Transplantation Coordinators In-Service Training Course: Process and Impact Evaluation. *Transplantation proceedings*. 2015;47(5):1249-56.
67. Karabilgin OS, Vatansever K, Caliskan SA, Durak HI. Assessing medical student competency in communication in the pre-clinical phase: objective structured video exam and SP exam. *Patient education and counseling*. 2012;87(3):293-9.
68. Kaur H, Allan EL, Mamadu I, Hall Z, Ibe O, El Sherbiny M, et al. Quality of artemisinin-based combination formulations for malaria treatment: prevalence and risk factors for poor quality medicines in public facilities and private sector drug outlets in Enugu, Nigeria. *PLoS One*. 2015;10(5):e0125577.
69. Khan MM, Wolter S, Mori M. Post-training quality of syndromic management of sexually transmitted infections by chemists and druggists in Pokhara, Nepal: is it satisfactory? *International*

- journal for quality in health care : journal of the International Society for Quality in Health Care / ISQua. 2006;18(1):66-72.
70. Khosravanifard B, Rakhshan V, Najafi-Salehi L, Sherafat S. Tehran dentists' knowledge and attitudes towards hepatitis B and their willingness to treat simulated hepatitis B positive patients. *Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah li-sharq al-mutawassit*. 2014;20(8):498-507.
71. Lambert ML, Delgado R, Michaux G, Volz A, Van der Stuyft P. Tuberculosis control and the private health sector in Bolivia: a survey of pharmacies. *The international journal of tuberculosis and lung disease : the official journal of the International Union against Tuberculosis and Lung Disease*. 2004;8(11):1325-9.
72. Lara D, Abuabara K, Grossman D, Diaz-Olavarrieta C. Pharmacy provision of medical abortifacients in a Latin American city. *Contraception*. 2006;74(5):394-9.
73. Lara D, Garcia SG, Wilson KS, Paz F. How often and under which circumstances do Mexican pharmacy vendors recommend misoprostol to induce an abortion? *International perspectives on sexual and reproductive health*. 2011;37(2):75-83.
74. Larke N, Cleophas-Mazige B, Plummer ML, Obasi AIN, Rwakatare M, Todd J, et al. Impact of the MEMA Kwa Vijana adolescent sexual and reproductive health interventions on use of health services by young people in rural Mwanza, Tanzania: Results of a cluster randomized trial. *Journal of Adolescent Health*. 2010;47(5):512-22.
75. Lei Z, Qing H, Yaxiong Z. The efficacy of straddling external chest compression on a moving stretcher. *Resuscitation*. 2010;81(11):1562-5.
76. Leon FR, Blair C, Huapaya A, Lundgren R, Mukabatsinda M, Muramutsa F, et al. Quality of delivery of the Standard Days Method as compared with contraceptive pills in Rwanda. *The journal of family planning and reproductive health care / Faculty of Family Planning & Reproductive Health Care, Royal College of Obstetricians & Gynaecologists*. 2006;32(4):231-3.
77. Leon FR, Brambila C, de la Cruz M, Garcia Colindres J, Morales C, Vasquez B. Providers' compliance with the balanced counseling strategy in Guatemala. *Studies in family planning*. 2005;36(2):117-26.
78. Leon FR, Lundgren R, Huapaya A, Sinai I, Jennings V. Challenging the courtesy bias interpretation of favorable clients' perceptions of family planning delivery. *Evaluation review*. 2007;31(1):24-42.
79. Leon FR, Lundgren R, Jennings V. Provider selection of evidence-based contraception guidelines in service provision: a study in India, Peru, and Rwanda. *Evaluation & the health professions*. 2008;31(1):3-21.
80. Leonard KL, Masatu MC. Professionalism and the know-do gap: exploring intrinsic motivation among health workers in Tanzania. *Health economics*. 2010;19(12):1461-77.
81. Leyva FR, Bronfman PM, Erviti EJ. Simulated clients in drugstores: Prescriptive behaviour of drugstore attendants. *Journal of Social and Administrative Pharmacy*. 2000;17(3):151-8.
82. Li CH, Kuan WS, Mahadevan M, Daniel-Underwood L, Chiu TF, Nguyen HB. A multinational randomised study comparing didactic lectures with case scenario in a severe sepsis medical simulation course. *Emergency medicine journal : EMJ*. 2012;29(7):559-64.
83. Li L, Lin C, Guan J. Using standardized patients to evaluate hospital-based intervention outcomes. *International journal of epidemiology*. 2014;43(3):897-903.
84. Li Q, Ma EL, Liu J, Fang LQ, Xia T. Pre-training evaluation and feedback improve medical students' skills in basic life support. *Medical teacher*. 2011;33(10):e549-55.
85. Liambila W, Obare F, Keesbury J. Can private pharmacy providers offer comprehensive reproductive health services to users of emergency contraceptives? Evidence from Nairobi, Kenya. *Patient education and counseling*. 2010;81(3):368-73.
86. Liew SC, Dutta S, Sidhu JK, De-Alwis R, Chen N, Sow CF, et al. Assessors for communication skills:

SPs or healthcare professionals? *Medical teacher*. 2014;36(7):626-31.

87. Livingston P, Bailey J, Ntakiyiruta G, Mukwesi C, Whynot S, Brindley P. Development of a simulation and skills centre in East Africa: a Rwandan-Canadian partnership. *The Pan African medical journal*. 2014;17:315.
88. Luo Y, Zhou Q, Huang J, Luo R, Yang X, Gao Y. Medical continuing education: reform of teaching methods about high altitude disease in China. *High altitude medicine & biology*. 2013;14(2):181-2.
89. Malik M, Hassali MA, Shafie AA, Hussain A, Aljadhey H, Saleem F. Case management of malaria fever at community pharmacies in Pakistan: a threat to rational drug use. *Pharmacy practice*. 2013;11(1):8-16.
90. Malik M, Hussain A, Shafiq M, Iqbal J. Assessment of case management of dyspepsia at community pharmacies in two cities of Pakistan  
Pakistan'i{dotless}n iki sehrindeki serbest eczanelerde dispepsi olgulari{dotless}na yaklasi{dotless}m. *Marmara Pharmaceutical Journal*. 2013;17(1):7-11.
91. Malik S, Zaheer R, Bilal M. Impact of movie-based simulation training, with or without conventional verbal demonstration on observed OSPE scores in medical undergraduates: a double control study. *Journal of Ayub Medical College, Abbottabad : JAMC*. 2013;25(1-2):127-8.
92. Martinez AM, Espinoza DL. Laparoscopic Learning Evaluation over the Internet. *Telemedicine journal and e-health : the official journal of the American Telemedicine Association*. 2007;13(5):591-6.
93. Mathai SS, Adhikari KM, Rajeev A. Comparison of training in neonatal resuscitation using self inflating bag and T-piece resuscitator. *Medical Journal Armed Forces India*. 2015;71(1):19-23.
94. Mathews C, Guttmacher SJ, Flisher AJ, Mtshizana YY, Nelson T, McCarthy J, et al. The quality of HIV testing services for adolescents in Cape Town, South Africa: do adolescent-friendly services make a difference? *The Journal of adolescent health : official publication of the Society for Adolescent Medicine*. 2009;44(2):188-90.
95. Maupome G, Sheiham A. Clinical decision-making in restorative dentistry. Content-analysis of diagnostic thinking processes and concurrent concepts used in an educational environment. *European journal of dental education : official journal of the Association for Dental Education in Europe*. 2000;4(4):143-52.
96. Maynard-Tucker G. Indigenous perceptions and quality of care of family planning services in Haiti. *Health policy and planning*. 1994;9(3):306-17.
97. McHome Z, Richards E, Nnko S, Dusabe J, Mapella E, Obasi A. A 'mystery client' evaluation of adolescent sexual and reproductive health services in health facilities from two regions in Tanzania. *PLoS One*. 2015;10(3):e0120822.
98. Mduma E, Ersdal H, Svensen E, Kidanto H, Auestad B, Perlman J. Frequent brief on-site simulation training and reduction in 24-h neonatal mortality-An educational intervention study. *Resuscitation*. 2015;93:1-7.
99. Meaney PA, Sutton RM, Tsimba B, Steenhoff AP, Shilkofski N, Boulet JR, et al. Training hospital providers in basic CPR skills in Botswana: Acquisition, retention and impact of novel training techniques. *Resuscitation*. 2012;83(12):1484-90.
100. Mesquita AR, de Oliveira Sa DA, Santos AP, de Almeida Neto A, Lyra DP, Jr. Assessment of pharmacist's recommendation of non-prescription medicines in Brazil: a simulated patient study. *International journal of clinical pharmacy*. 2013;35(4):647-55.
101. Meuwissen LE, Gorter AC, Kester AD, Knottnerus JA. Does a competitive voucher program for adolescents improve the quality of reproductive health care? A simulated patient study in Nicaragua. *BMC public health*. 2006;6:204.
102. Mikrogianakis A, Kam A, Silver S, Bakanisi B, Henao O, Okrainec A, et al. Telesimulation: An Innovative and Effective Tool for Teaching Novel Intraosseous Insertion Techniques in Developing Countries. *Academic Emergency Medicine*. 2011;18(4):420-7.

103. Miller S, Lehman T, Campbell M, Hemmerling A, Anderson SB, Rodriguez H, et al. Misoprostol and declining abortion-related morbidity in Santo Domingo, Dominican Republic: a temporal association. *BJOG : an international journal of obstetrics and gynaecology*. 2005;112(9):1291-6.
104. Minai F, Shafiq F, Ul Haq MI. Value of real life (in situ) simulation training for tracheal intubation skills in medical undergraduates during short duration anesthesia rotation. *Journal of Anaesthesiology Clinical Pharmacology*. 2014;30(4):484-7.
105. Minh PD, Huong DTM, Byrkit R, Murray M. Strengthening pharmacy practice in vietnam: Findings of a training intervention study. *Tropical Medicine and International Health*. 2013;18(4):426-34.
106. Minzi O, Manyilizu V. Application of basic pharmacology and dispensing practice of antibiotics in accredited drug-dispensing outlets in Tanzania. *Drug, healthcare and patient safety*. 2013;5:5-11.
107. Minzi OM, Buma D, Kagashe GA. Self-initiation of antiretroviral therapy in the developing world: the involvement of private pharmacies in an HIV program. *Drug, healthcare and patient safety*. 2012;4:27-31.
108. Mitchell EMH, Perez-Then E, Orejel-Juarez I, Baez J, Gonzales F, Morrobel AL, et al. Effectiveness of interventions to increase referral of clients exhibiting TB symptoms by pharmacies and corner stores in santo domingo, dominican republic. *Open Infectious Diseases Journal*. 2013;7(SPEC ISS1):47-53.
109. Mohanan M, Vera-Hernandez M, Das V, Giardili S, Goldhaber-Fiebert JD, Rabin TL, et al. The know-do gap in quality of health care for childhood diarrhea and pneumonia in rural India. *JAMA pediatrics*. 2015;169(4):349-57.
110. Nadeem N, Zafar AM, Zuberi RW, Ahmad MN. Faculty and patient evaluations of radiology residents' communication and interpersonal skills. *Journal of the Pakistan Medical Association*. 2012;62(9):915-9.
111. Naik S, Suchi T, Lundgren R. Options for maintaining quality family planning counseling: strategies for refresher training. *International journal for quality in health care : journal of the International Society for Quality in Health Care / ISQua*. 2010;22(2):145-50.
112. Nalwadda G, Tumwesigye NM, Fanelid E, Byamugisha J, Mirembe F. Quality of care in contraceptive services provided to young people in two Ugandan districts: a simulated client study. *PLoS One*. 2011;6(11):e27908.
113. Nare C, Katz K, Tolley E. Adolescents' access to reproductive health and family planning services in Dakar (Senegal). *African journal of reproductive health*. 1997;1(2):15-25.
114. Nasiri E, Nasiri R. A comparison between over-the-head and lateral cardiopulmonary resuscitation with a single rescuer by bag-valve mask. *Saudi Journal of Anaesthesia*. 2014;8(1):30-7.
115. Nasiri E, Vahed M, Jafari H, Nasiri R. Comparison of chest compression to ventilation outcome ratio during basic life support and CPR in 2009. *Pakistan Journal of Biological Sciences*. 2010;13(20):1006-10.
116. Nelissen E, Ersdal H, Mduma E, Evjen-Olsen B, Broerse J, van Roosmalen J, et al. Helping Mothers Survive Bleeding After Birth: retention of knowledge, skills, and confidence nine months after obstetric simulation-based training. *BMC pregnancy and childbirth*. 2015;15:190.
117. Nelissen E, Ersdal H, Ostergaard D, Mduma E, Broerse J, Evjen-Olsen B, et al. Helping mothers survive bleeding after birth: an evaluation of simulation-based training in a low-resource setting. *Acta obstetrica et gynecologica Scandinavica*. 2014;93(3):287-95.
118. Neoh CF, Hassali MA, Shafie AA, Awaisu A. Nature and adequacy of information on dispensed medications delivered to patients in community pharmacies: A pilot study from Penang, Malaysia. *Journal of Pharmaceutical Health Services Research*. 2011;2(1):41-6.
119. Ngo TD, Park MH, Nguyen TH. Pharmacy workers' knowledge and provision of abortifacients in Ho Chi Minh City, Vietnam. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*. 2012;117(2):187-8.
120. Nikzad S, Azari A, Mahgoli H, Akhoundi N. Effect of a procedural video CD and study guide on the

practical fixed prosthodontic performance of Iranian dental students. *Journal of dental education*. 2012;76(3):354-9.

121. Nsimba SE. Assessing the impact of educational intervention for improving management of malaria and other childhood illnesses in Kibaha District-Tanzania. *East African journal of public health*. 2007;4(1):5-11.
122. Nyazema N, Viberg N, Khoza S, Vyas S, Kumaranayake L, Tomson G, et al. Low sale of antibiotics without prescription: a cross-sectional study in Zimbabwean private pharmacies. *The Journal of antimicrobial chemotherapy*. 2007;59(4):718-26.
123. Obreli-Neto PR, Pereira LR, Guidoni CM, de Oliveira Baldoni A, Marusic S, de Lyra-Junior DP, et al. Use of simulated patients to evaluate combined oral contraceptive dispensing practices of community pharmacists. *PLoS One*. 2013;8(12):e79875.
124. Ogunsalu C, Judy K, Obiechina A, Daisely H, Bissoon AK, Steigmann M, et al. Systematic approach for the propagation of postgraduate dental implant education in developing countries. *Implant dentistry*. 2009;18(3):249-59.
125. Omar H, Khan SA, Toh CG. Structured student-generated videos for first-year students at a dental school in Malaysia. *Journal of dental education*. 2013;77(5):640-7.
126. Oranye NO, Ahmad C, Ahmad N, Bakar RA. Assessing nursing clinical skills competence through objective structured clinical examination (OSCE) for open distance learning students in Open University Malaysia. *Contemporary nurse*. 2012;41(2):233-41.
127. Osei I, Birungi H, Addico G, Askew I, Gyapong JO. What happened to the IUD in Ghana? *African journal of reproductive health*. 2005;9(2):76-91.
128. Osman A, Hassan ISA, Ibrahim MIM. Are Sudanese community pharmacists capable to prescribe and demonstrate asthma inhaler devices to patrons? A mystery patient study  
Son capaces los farmaceuticos comunitarios sudaneses de prescribir y demostrar los inhaladores de asma los clientes? Un estudio con paciente simulado. *Pharmacy Practice*. 2012;10(2):110-5.
129. Osman H, Campbell OM, Nassar AH. Using emergency obstetric drills in maternity units as a performance improvement tool. *Birth (Berkeley, Calif)*. 2009;36(1):43-50.
130. Osorno LR, Campos MC, Cook LJ, Vela GR, Davila JR. Effectiveness of a regional self-study perinatal education programme: a successful adaptation in Yucatan, Mexico. *Medical education*. 2006;40(8):816-23.
131. Pai DR, Ram S, Madan SS, Soe HH, Barua A. Causes of stress and their change with repeated sessions as perceived by undergraduate medical students during high-fidelity trauma simulation. *The National medical journal of India*. 2014;27(4):192-7.
132. Paixao MP, Miot HA, de Souza PE, Haddad AE, Wen CL. A university extension course in leprosy: telemedicine in the Amazon for primary healthcare. *Journal of telemedicine and telecare*. 2009;15(2):64-7.
133. Panichkul S, Rangsin R, Aimpun P, Mungthin M, Pradubpongsa P, Heebthamai D, et al. How we teach military medicine to medical cadets at Phramongkutklao College of Medicine. *Journal of the Medical Association of Thailand = Chotmaihet thangphaet*. 2009;92 Suppl 1:S140-4.
134. Perosky J, Richter R, Rybak O, Gans-Larty F, Mensah MA, Danquah A, et al. A low-cost simulator for learning to manage postpartum hemorrhage in rural Africa. *Simulation in healthcare : journal of the Society for Simulation in Healthcare*. 2011;6(1):42-7.
135. Piette A, Muchirahondo F, Mangezi W, Iversen A, Cowan F, Dube M, et al. 'Simulation-based learning in psychiatry for undergraduates at the University of Zimbabwe medical school'. *BMC medical education*. 2015;15:23.
136. Planas ME, Garcia PJ, Bustelo M, Carcamo CP, Martinez S, Nopo H, et al. Effects of ethnic attributes on the quality of family planning services in Lima, Peru: A randomized crossover trial. *PLoS ONE*. 2015;10(2).



137. Plummer ML, Wamoyi J, Shigongo ZS, Mshana G, Obasi AIN, Ross DA, et al. "Seek any means, and keep it your secret": Young women's attempts to control their reproduction through contraceptive and fertility practices in rural Tanzania. *Tanzania Journal of Health Research*. 2010;12(3):160-71.
138. Pongsupap Y, Lerberghe WV. Choosing between public and private or between hospital and primary care: Responsiveness, patient-centredness and prescribing patterns in outpatient consultations in Bangkok. *Tropical Medicine and International Health*. 2006;11(1):81-9.
139. Puspitasari HP, Faturrohmah A, Hermansyah A. Do Indonesian community pharmacy workers respond to antibiotics requests appropriately? *Tropical medicine & international health : TM & IH*. 2011;16(7):840-6.
140. Qi S, Yan Y, Li R, Hu J. The impact of active versus passive use of 3D technology: a study of dental students at Wuhan University, China. *Journal of dental education*. 2013;77(11):1536-42.
141. Renju J, Andrew B, Nyalali K, Kishamawe C, Kato C, Changalucha J, et al. A process evaluation of the scale up of a youth-friendly health services initiative in northern Tanzania. *Journal of the International AIDS Society*. 2010;13(1).
142. Ribeiro LG, Germano R, Menezes PL, Schmidt A, Pazin-Filho A. Medical students teaching cardiopulmonary resuscitation to middle school Brazilian students  
Estudantes de medicina ensinam ressuscitacao cardiopulmonar a alunos do fundamental. *Arquivos Brasileiros de Cardiologia*. 2013;101(4):328-35.
143. Rowe AK, Onikpo F, Lama M, Deming MS. Evaluating health worker performance in Benin using the simulated client method with real children. *Implementation science : IS*. 2012;7:95.
144. Saengcharoen W, Chongsuvivatwong V, Lerkiatbundit S, Wongpoowarak P. Client and pharmacist factors affecting practice in the management of upper respiratory tract infection presented in community pharmacies: A simulated client study. *International Journal of Pharmacy Practice*. 2008;16(4):265-70.
145. Saengcharoen W, Lerkiatbundit S. Practice and attitudes regarding the management of childhood diarrhoea among pharmacies in Thailand. *The International journal of pharmacy practice*. 2010;18(6):323-31.
146. Saengcharoen W, Lerkiatbundit S. Migraine management in community pharmacies: practice patterns and knowledge of pharmacy personnel in Thailand. *Headache*. 2013;53(9):1451-63.
147. Salcioglu E, Basoglu M. Control-focused behavioral treatment of earthquake survivors using live exposure to conditioned and simulated unconditioned stimuli. *Cyberpsychology, behavior and social networking*. 2010;13(1):13-9.
148. Sancar M, Tezcan E, Okuyan B, Izzettin FV. Assessment of the attitude of community pharmacists and pharmacy technicians towards diarrhea: A simulated patient study in Turkey. *Tropical Journal of Pharmaceutical Research*. 2015;14(8):1509-15.
149. Sangappa SB, Tekian A. Communication skills course in an Indian undergraduate dental curriculum: a randomized controlled trial. *Journal of dental education*. 2013;77(8):1092-8.
150. Sarma H, Oliveras E. Improving STI counselling services of non-formal providers in Bangladesh: testing an alternative strategy. *Sexually transmitted infections*. 2011;87(6):476-8.
151. Schweller M, Costa FO, Antonio MA, Amaral EM, de Carvalho-Filho MA. The impact of simulated medical consultations on the empathy levels of students at one medical school. *Academic medicine : journal of the Association of American Medical Colleges*. 2014;89(4):632-7.
152. Seung KJ, Bitalabeho A, Buzaalirwa LE, Diggle E, Downing M, Bhatt Shah M, et al. Standardized patients for HIV/AIDS training in resource-poor settings: the expert patient-trainer. *Academic medicine : journal of the Association of American Medical Colleges*. 2008;83(12):1204-9.
153. Shafi R, Irshad K, Iqbal M. Competency-based integrated practical examinations: Bringing relevance to basic science laboratory examinations. *Medical teacher*. 2010;32(10):e443-7.
154. Shahabudin SH, Almashoor SH, Edariah AB, Khairuddin Y. Assessing the competence of general

practitioners in diagnosing generalized anxiety disorder using standardized patients. *Medical education*. 1994;28(5):432-40.

155. Shankar PR, Subish P, Dubey AK, Mishra P. Postgraduate students as simulated patients in communication skills learning and assessment. *Pharmacy Education*. 2006;6(3):157-9.
156. Shirazi M, Lonka K, Parikh SV, Ristner G, Alaeddini F, Sadeghi M, et al. A tailored educational intervention improves doctor's performance in managing depression: A randomized controlled trial. *Journal of Evaluation in Clinical Practice*. 2013;19(1):16-24.
157. Shirazi M, Sadeghi M, Emami A, Kashani AS, Parikh S, Alaeddini F, et al. Training and validation of standardized patients for unannounced assessment of physicians' management of depression. *Academic psychiatry : the journal of the American Association of Directors of Psychiatric Residency Training and the Association for Academic Psychiatry*. 2011;35(6):382-7.
158. Smith GD, Mertens T. What's said and what's done: the reality of sexually transmitted disease consultations. *Public health*. 2004;118(2):96-103.
159. Song H, Peng YG, Liu J. Innovative transesophageal echocardiography training and competency assessment for Chinese anesthesiologists: Role of transesophageal echocardiography simulation training. *Current Opinion in Anaesthesiology*. 2012;25(6):686-91.
160. Stanback J, Janowitz B. Provider resistance to advance provision of oral contraceptives in Africa. *The journal of family planning and reproductive health care / Faculty of Family Planning & Reproductive Health Care, Royal College of Obstetricians & Gynaecologists*. 2003;29(1):35-6.
161. Stanton C, Koski A, Cofie P, Mirzabagi E, Grady BL, Brooke S. Uterotonic drug quality: an assessment of the potency of injectable uterotonic drugs purchased by simulated clients in three districts in Ghana. *BMJ open*. 2012;2(3).
162. Stanton C, Nand DN, Koski A, Mirzabagi E, Brooke S, Grady B, et al. Accessibility and potency of uterotonic drugs purchased by simulated clients in four districts in India. *BMC pregnancy and childbirth*. 2014;14:386.
163. Stillman PL, Wang Y, Ouyang Q, Zhang S, Yang Y, Sawyer WD. Teaching and assessing clinical skills: A competency-based programme in China. *Medical Education*. 1997;31(1):33-40.
164. Stormo AR, Espey D, Glenn J, Lara-Prieto E, Moreno A, Nunez F, et al. Findings and lessons learned from a multi-partner collaboration to increase cervical cancer prevention efforts in Bolivia. *Rural and remote health*. 2013;13(4):2595.
165. Subramanian L, Cisek C, Kanlisi N, Pile JM. The Ghana vasectomy initiative: facilitating client-provider communication on no-scalpel vasectomy. *Patient education and counseling*. 2010;81(3):374-80.
166. Sun W, Kong J, Li XY, Zhang JS. Application of operational simulation training system in the training of ophthalmic students. *International Eye Science*. 2014;14(9):1567-9.
167. Tatum C, Garcia SG, Goldman L, Becker D. Valuable safeguard or unnecessary burden? Characterization of physician consultations for oral contraceptive use in Mexico City. *Contraception*. 2005;71(3):208-13.
168. Tawalbeh LI, Tubaishat A. Effect of simulation on knowledge of advanced cardiac life support, knowledge retention, and confidence of nursing students in Jordan. *The Journal of nursing education*. 2014;53(1):38-44.
169. Thukral A, Sasi A, Chawla D, Datta P, Wahid S, Rao S, et al. Online Neonatal Training and Orientation Programme in India (ONTOP-IN)--the way forward for distance education in developing countries. *Journal of tropical pediatrics*. 2012;58(6):486-90.
170. Toklu HZ, Demirdamar R. The evaluation of prescription dispensing scores of the pharmacy students before and after the problem-based "rational drug use" course: Results of the two years' experience  
Eczaci{dotless}li{dotless}k fakultesi ogrencilerinin recete karsi{dotless}lama skorlari{dotless}ni{dotless}n degerlendirilmesi ki yi{dotless}li{dotless}k deneyimin sonuclari{dotless}. *Marmara Pharmaceutical*

Journal. 2013;17(3):175-80.

171. Toubasi S, Alostta MR, Darawad MW, Demeh W. Impact of simulation training on Jordanian nurses' performance of basic life support skills: A pilot study. *Nurse education today*. 2015;35(9):999-1003.
172. Tran TQ, Scherpbier A, Van Dalen J, Wright PE. Teacher-made models: the answer for medical skills training in developing countries? *BMC medical education*. 2012;12:98.
173. Trivedi JN. An economical model for mastering the art of intubation with different video laryngoscopes. *Indian Journal of Anaesthesia*. 2014;58(4):394-6.
174. Tubaishat A, Tawalbeh LI. Effect of Cardiac Arrhythmia Simulation on Nursing Students' Knowledge Acquisition and Retention. *Western journal of nursing research*. 2015;37(9):1160-74.
175. Tumlinson K, Speizer I, Archer L, Behets F. Simulated clients reveal programmatic factors that may influence contraceptive use in Kisumu, Kenya. *Global health, science and practice*. 2013;1(3):407-16.
176. Tumlinson K, Speizer IS, Curtis SL, Pence BW. Accuracy of standard measures of family planning service quality: findings from the simulated client method. *Studies in family planning*. 2014;45(4):443-70.
177. Turan S, Elcin M, Uner S, Odabasi O, Sayek I, Senemoglu N. The impact of clinical visits on communication skills training. *Patient Education and Counseling*. 2009;77(1):42-7.
178. Tyer-Viola L, Zulu B, Maimbolwa M, Guarino A. Evaluation of the use of simulation with student midwives in Zambia. *International journal of nursing education scholarship*. 2012;9.
179. Ujuju C, Adebayo SB, Anyanti J, Oluigbo O, Muhammad F, Ankomah A. An assessment of the quality of advice provided by patent medicine vendors to users of oral contraceptive pills in urban Nigeria. *Journal of multidisciplinary healthcare*. 2014;7:163-71.
180. Umesh G, Krishna R, Chaudhuri S, Tim TJ, Shwethapriya R. E-O technique is superior to E-C technique in manikins during single person bag mask ventilation performed by novices. *Journal of clinical monitoring and computing*. 2014;28(3):269-73.
181. Unver V, Basak T, Iyigun E, Tastan S, Demiralp M, Yildiz D, et al. An evaluation of a course on the rational use of medication in nursing from the perspective of the students. *Nurse education today*. 2013;33(11):1362-8.
182. Vacca C, Orozco J, Figueras A, Capella D. Assessment of risks related to medicine dispensing by nonprofessionals in Colombia: clinical case simulations. *The Annals of pharmacotherapy*. 2005;39(3):527-32.
183. van den Borne F. Using mystery clients to assess condom negotiation in Malawi: some ethical concerns. *Studies in family planning*. 2007;38(4):322-30.
184. Van der Geest S, Sarkodie S. The fake patient: a research experiment in a Ghanaian hospital. *Social science & medicine (1982)*. 1998;47(9):1373-81.
185. van Rooyen H. Advice dilemmas: Managing advice against the competing public health and counselling imperatives that shape VCT in South Africa. *African journal of AIDS research : AJAR*. 2013;12(4):211-20.
186. Van Sickle D. Management of asthma at private pharmacies in India. *The international journal of tuberculosis and lung disease : the official journal of the International Union against Tuberculosis and Lung Disease*. 2006;10(12):1386-92.
187. Viberg N, Mujinja P, Kalala W, Kumaranayake L, Vyas S, Tomson G, et al. STI management in Tanzanian private drugstores: practices and roles of drug sellers. *Sexually transmitted infections*. 2009;85(4):300-7.
188. Voeten HACM, Otido JM, O'Hara HB, Kuperus AG, Borsboom GJJM, Ndinya-Achola JO, et al. Quality of sexually transmitted disease case management in Nairobi, Kenya: A comparison among different types of healthcare facilities. *Sexually Transmitted Diseases*. 2001;28(11):633-42.
189. Volpato DE, de Souza BV, Dalla Rosa LG, Melo LH, Daudt CA, Deboni L. Use of antibiotics without medical prescription. *The Brazilian journal of infectious diseases : an official publication of the Brazilian*

Society of Infectious Diseases. 2005;9(4):288-91.

190. Wachter DA, Joshi MP, Rimal B. Antibiotic dispensing by drug retailers in Kathmandu, Nepal. *Tropical medicine & international health : TM & IH*. 1999;4(11):782-8.

191. Walker D, Cohen S, Fritz J, Olvera M, Lamadrid-Figueroa H, Cowan JG, et al. Team training in obstetric and neonatal emergencies using highly realistic simulation in Mexico: impact on process indicators. *BMC pregnancy and childbirth*. 2014;14:367.

192. Walker DM, Cohen SR, Estrada F, Monterroso ME, Jenny A, Fritz J, et al. PRONTO training for obstetric and neonatal emergencies in Mexico. *International Journal of Gynecology and Obstetrics*. 2012;116(2):128-33.

193. Walker DM, Holme F, Zelek ST, Olvera-Garcia M, Montoya-Rodriguez A, Fritz J, et al. A process evaluation of PRONTO simulation training for obstetric and neonatal emergency response teams in Guatemala. *BMC medical education*. 2015;15:117.

194. White JG, Kruger C, Snyman WD. Development and implementation of communication skills in dentistry: an example from South Africa. *European journal of dental education : official journal of the Association for Dental Education in Europe*. 2008;12(1):29-34.

195. Widyandana D, Majoor G, Scherpbier A. Preclinical students' experiences in early clerkships after skills training partly offered in primary health care centers: a qualitative study from Indonesia. *BMC medical education*. 2012;12:35.

196. Wong SYS, Cheung AKY, Lee A, Cheung N, Leung A, Wong W, et al. Improving general practitioners' interviewing skills in managing patients with depression and anxiety: A randomized controlled clinical trial. *Medical Teacher*. 2007;29(6):e175-e83.

197. Wong YY, Nordin M, Suleiman AB. Preventive and promotive medicine in ambulatory clinical practice: a prospective simulated patient study. *International journal for quality in health care : journal of the International Society for Quality in Health Care / ISQua*. 1995;7(4):333-41.

198. Yang D, Plianbangchang P, Visavarungroj N, Rujivipat S. Quality of pharmaceutical items available from drugstores in Phnom Penh, Cambodia. *The Southeast Asian journal of tropical medicine and public health*. 2004;35(3):741-7.

199. Yang L, Pei QY, Li YT, Yang ZJ. The application of an anatomical database for fetal congenital heart disease. *Chinese Medical Journal*. 2015;128(19):2583-7.

200. Yeung S, Lawford HL, Taberner P, Nguon C, van Wyk A, Malik N, et al. Quality of antimalarials at the epicenter of antimalarial drug resistance: results from an overt and mystery client survey in Cambodia. *The American journal of tropical medicine and hygiene*. 2015;92(6 Suppl):39-50.

201. Zammar SG, Hamade YJ, Aoun RJN, El Teclé NE, El Ahmadiéh TY, Adelson PD, et al. The cognitive and technical skills impact of the congress of neurological surgeons simulation curriculum on neurosurgical trainees at the 2013 neurological society of India meeting. *World Neurosurgery*. 2015;83(4):419-23.

202. Zano V, Simbi A, Micaglio M, Cavallin F, Tshilolo L, Trevisanuto D. Laryngeal Mask Airway for neonatal resuscitation in a developing country: evaluation of an educational intervention. *Neonatal LMA: an educational intervention in DRC*. *BMC health services research*. 2010;10:254.

203. Zhang Y, Yu CF, Liu JS, Wang G, Zhu H, Na YQ. Training for percutaneous renal access on a virtual reality simulator. *Chinese Medical Journal*. 2013;126(8):1528-31.