

Substandard and falsified antibiotics: neglected drivers of antimicrobial resistance?

Supplementary file 5. Papers excluded post eligibility assessment of full text or unable to obtain full text

Unable to obtain full text

1. Agom JK, Akanni AO, Dawodu TO. Quality of ampicillin/cloxacillin preparations on the Nigerian market. *Nig J Pharmacol* 1990; 21: 36-38.
2. Hailu GS, Gutema GB, Hishe HZ, et al. Comparative in vitro bioequivalence evaluation of different brands of amoxicillin capsules marketed in Tigray, Ethiopia. *Int J Pharm Sci Nanotech* 2013; 6(1): 1966-1971.
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4. Secco G, Sachetti C, Rossato-Grando LG, et al. Quality of vancomycin for injection formulations in Brazil. *Current Pharmaceutical Analysis* 2019; 15(3): 280-285
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6. Usman S, Alam A, Suleiman R, et al. Evaluation of dissolution testing for ciprofloxacin (500mg) tablets: post market surveillance of different brands available in Ras al Khaimah (UAE). *Int J Biopharm* 2014; 5: 65-72.

Study reported in other languages not included in the review

7. Bonfilio R, Santos OMM, Novaes ZR, et al. Controle de qualidade físico-químico e microbiológico em 2347 amostras manipuladas em 2010 e 2011. *Revista de ciências farmacêuticas básica e aplicada* 2013; 34(4): 527-535.
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15. Mei D, Zhao W, Fu Q, et al. Quality evaluation of different cefradine capsules. Chinese Journal of Antibiotics 2002; 27(1): 31-32, 62.
16. Shao-liang C, Lie L. Thermal analysis of the quality of chloramphenicol tablets. Chinese Journal of Antibiotics 2004; 29(1): 26-28.
17. Wu Y, Guo CM, Zhang SQ. Quality control of spectinomycin hydrochloride by HPLC/ELSD. Journal of China Pharmaceutical University 2005; 36(1):40-43.
18. Xie J, Zhang Y, Zeng Z, et al. Determination of clindamycin liposome by HPLC. Pharmaceutical Biotechnology 2008; 15(4): 299-301.
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