

Correction: Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists' input to improve patient outcomes. Protocol for an observational study

Geeson C, Wei L, Franklin BD. Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists' input to improve patient outcomes. Protocol for an observational study. *BMJ Open* 2017;7:e017509. doi:10.1136/bmjopen-2017-017509

In reference 29 - the author's name is shown as 'Standardise MA', when it should be 'Moore A'.

Reference 41 is a duplicate of reference 42, therefore the original reference 41 is not shown. These references should read:

41. Hickson RP, Steinke DT, Skitterall C, *et al.* Evaluation of a pharmaceutical assessment screening tool to measure patient acuity and prioritise pharmaceutical care in a UK hospital. *Eur J Hosp Pharm Sci Pract* 2016. doi: 10.1136/ejhpharm-2015-000829

42. Hemingway H, Croft P, Perel P, *et al.* Prognosis research strategy (PROGRESS) 1: a framework for researching clinical outcomes. *BMJ* 2013;346:e5595.

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