ERRATUM



Erratum to: A Comparative Assessment of Observational Medical Outcomes Partnership and Mini-Sentinel Common Data Models and Analytics: Implications for Active Drug Safety Surveillance

Yihua Xu¹ · Xiaofeng Zhou² · Brandon T. Suehs¹ • · Abraham G. Hartzema³ · Michael G. Kahn⁴ · Yola Moride⁵ · Brian C. Sauer⁶ · Qing Liu² · Keran Moll¹ · Margaret K. Pasquale¹ · Vinit P. Nair¹ · Andrew Bate²

Published online: 2 July 2015

© Springer International Publishing Switzerland 2015

Erratum to: Drug Saf (2015)
DOI 10.1007/s40264-015-0297-5

An error was subsequently identified in the article, and the following correction should be noted:

Figures 2 and 3: The *X*-axis label in both figures was missing. The corrected figures should read:

The online version of the original article can be found under doi:10.1007/s40264-015-0297-5.

- Comprehensive Health Insights, Humana Inc., 515 W. Market St., Louisville, KY 40202, USA
- ² Pfizer Inc., New York, NY, USA
- College of Pharmacy, University of Florida, Gainesville, FL, USA
- Department of Pediatrics, University of Colorado, Denver Anschultz Medical Campus, Aurora, CO, USA
- Faculty of Pharmacy, Université de Montreal, Montreal, QC, Canada
- Division of Epidemiology, Department of Internal Medicine, University of Utah, Salt Lake City, UT, USA

768 Y. Xu et al.

Fig. 2 Summary of High Dimensional Propensity Score based analytic procedure results: fixed risk period (30 days starting from index date).

AMI acute myocardial infarction, GI gastrointestinal, OMOP

Observational Medical
Outcomes Partnership

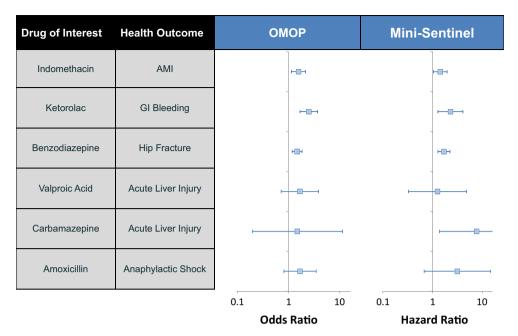


Fig. 3 Summary of High Dimensional Propensity Score based analytic procedure results: variable risk period (drug exposure time plus 30 days). *AMI* acute myocardial infarction, *GI* gastrointestinal, *OMOP* Observational Medical Outcomes Partnership

Drug of Interest	Health Outcome	ОМОР	Mini-Sentinel
Indomethacin	AMI	HER	
Ketorolac	GI Bleeding	HED-H	-
Benzodiazepine	Hip Fracture	-	
Valproic Acid	Acute Liver Injury		-
Carbamazepine	Acute Liver Injury		-
Amoxicillin	Anaphylactic Shock		-
		0.1 1 10	0.1 1 10
		Odds Ratio	Hazard Ratio