



		Patients	
		<i>Significant</i>	<i>Not significant</i>
HCPs	<i>Significant</i>	28 (5%) (Higher risk men: 2, higher risk women: 24, opposite risks: 2)	58 (11%) (Higher risk men: 9 (16%), higher risk women: 49 (84%))
	<i>Not significant</i>	82 (15%) (Higher risk men: 6 (7%), higher risk women: 76 (93%))	369 (69%)

Supplemental Figure 2. Comparison of drug-adverse drug reaction (ADR) combinations tested in reports sent by patients and healthcare professionals.