Table 1
Overview of Reported Potential Liver Safety Findings
<Analysis Set>

	PL n/N(%) (N=884)	T1 n/N(%) (N=906)	T2 n/N(%) (N=917)	Risk Difference T1−PL (95% CI) (N=1790)	Risk Difference T2−PL (95% CI) (N=1801)	Risk Difference T2−T1 (95% CI) (N=1823)
Number of Subjects with Liver Safety Findings(a)						
Any Potential Liver Safety Findings	452/884 (51.1%)	427/906 (47.1%)	435/917 (47.4%)	−4.0 (−8.6 − 0.6)	−3.7 (−8.3 − 0.9)	0.3 (−4.3 − 4.9)
Findings Related to Adverse Events	279/884 (31.6%)	261/906 (28.8%)	288/917 (31.4%)	−2.8 (−7.0 − 1.5)	−0.2 (−4.4 − 4.1)	2.6 (−1.6 − 6.8)
Findings Related to Biochemical Tests	271/884 (30.7%)	264/906 (29.1%)	261/917 (28.5%)	−1.5 (−5.8 − 2.7)	−2.2 (−6.4 − 2.0)	−0.7 (−4.8 − 3.5)
Findings Related to Both Adverse Events and Biochemical Tests	49/884 (5.5%)	49/906 (5.4%)	57/917 (6.2%)	−0.1 (−2.2 − 2.0)	0.7 (−1.5 − 2.8)	0.8 (−1.3 − 3.0)

PL=Placebo, T1=Treatment 1, T2=Treatment 2
Note (a): A potential liver safety finding is defined as meeting any of the laboratory thresholds.
N = number of applicable subjects in treatment arm; n = actual applicable observed number with values.