

TABLE 3 Rat visceral findings

	Dose (mg/kg)			
	0	5	20	60
Number fetuses (litters) examined	293 (21)	239 (19)	261 (21)	51 (8)
Heart				
Misshapen aortic valve [M]	19 (12) ^{**a}	14 (11)	17 (10)	0 (0) ^{**}
Large right atrium [M]	0 (0)	0 (0)	1 (1)	0 (0)
Bilateral ventricular septum defect [M]	0 (0)	3 (3)	8 (7) ^{**}	2 (2)
Thick left ventricle wall [M]	0 (0)	0 (0)	1 (1)	0 (0)
Major Vessels				
Supernumerary right carotid artery [M]	0 (0)	0 (0)	0 (0)	1 (1)
Patent ductus arteriosus [V]	0 (0)	0 (0)	1 (1)	0 (0)
Absent innominate artery [V]	4 (4)	7 (6)	8 (5)	1 (1)
Short innominate artery [V]	3 (3)	4 (4)	2 (2)	1 (1)

Statistical analysis of fetuses performed by mixed effects logistic regression models with litter-based adjustments found no statistically significant trend or pairwise comparison.

[M] = Malformation; [V] = Variation.

^aData presented as number of fetuses affected (number of litters affected).

^{**}Statistically significant ($p \leq .01$) analysis of litters performed by Cochran-Armitage (trend; denoted in vehicle control column) and Fisher exact (pairwise; denoted in dosed group column) tests.