

Supplementary Table S3. Adverse Reactions were stratified by age and time

		800L Batch1		800L Batch2		800L Batch3		Total		P
		(N=337)		(N=335)		(N=336)		(N=1008)		
		n(%)	Frequency	n(%)	Frequency	n(%)	Frequency	n(%)	Frequency	
AR		145(43.03)	293	133(39.70)	278	121(36.01)	214	399(39.58)	785	0.177
AR within 30min		25(7.42)	31	15(4.48)	16	15(4.46)	16	55(5.46)	63	0.151
AR (0-7days)		145(43.03)	293	133(39.70)	278	121(36.01)	214	399(39.58)	785	0.177
AR (8-28days)		0	0	0	0	0	0	0	0	—
13-17 years old										
AR		70(41.42)	140	56(33.53)	110	55(32.74)	101	181(35.91)	351	0.185
AR within 30min		17(10.06)	18	13(7.78)	13	11(6.55)	11	41(8.13)	42	0.489
AR (0-7days)		70(41.42)	140	56(33.53)	110	55(32.74)	101	181(35.91)	351	0.185
AR (8-28days)		0	0	0	0	0	0	0	0	-
6-12 years old										
AR		75(44.64)	153	77(45.83)	168	66(39.29)	113	218(43.25)	434	0.435
AR within 30min		8(4.76)	12	2(1.19)	3	4(2.38)	5	14(2.78)	20	0.159
AR (0-7days)		75(44.64)	153	77(45.83)	168	66(39.29)	113	218(43.25)	434	0.435
AR (8-28days)		0	0	0	0	0	0	0	0	-

Adverse Reactions (AR) are adverse events related to vaccination by the judgment of the investigators. Subjects could have more than one adverse reaction. The p values are the comparisons among three batch groups. Comparisons among groups were made using the Chi-square Test or Fisher's Exact Test