

Table S1. Diarrhea and fecal shedding of bacteria after challenge with 4.95×10^{11} CFU of CFA/I⁺ ETEC strain H10407^{a,b}

Vaccine ^c	Diarrhea			Fecal shedding of H10407		
	No. with diarrhea/N (%)	Median no. days to onset (IQR)	Median no. days duration (IQR)	% Incidence	Median no. days to onset (IQR)	Median no. days of duration (IQR)
Chimera	5/10 (50)	1 (1-2.5)	7 (2.5-8.5)	100	1 (-)	6.5 (4.75-7.25)
Chimera + LT(R192G)	1/9 (11)	3 (-)	4 (-)	100	1 (-)	6 (5-8)
PBS	7/10 (70)	1 (1-2)	5 (2-7)	100	1 (-)	8 (6-9)

^a A diarrheal episode was defined as 2 or more consecutive days of grade 3 or higher stool consistency that begins as the first day of at least 2 consecutive days of diarrhea starting as early as day one after challenge, and ends when 2 or more days pass without diarrhea.

^b Fecal shedding defined as isolation of CFA/I⁺ ETEC strain H10407 from stool collected after challenge that begins (onset) as early as day one after challenge and ends (duration) on last day, up to day 10, that the strain is shed in the stool.

^c All vaccine antigens were administered intradermally; for all immunizations, doses of 129 µg chimera, 129 µg chimera + 0.1 µg LT(R192G) or PBS alone were given; immunizations were performed on study days 0, 14, 28, 84.