Two-year antibody persistence and safety of a singledose live-attenuated chikungunya virus vaccine (VLA1553) in adults aged 18 years and above

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	18-64 Years N=310	> =65 Years N=53	All Participants N=363	
Sex n (%) Female Male	177 (57.1) 133 (42.9)	30 (56.6) 23 (43.4)	207 (57.0) 156 (43.0)	
Race n (%) American Indian or Alaskan Native Asian Black or African American Native Hawaiian or Other Pacific Islander White Other	2 (0.6) 6 (1.9) 44 (14.2) 2 (0.6) 237 (76.5) 19 (6.1)	0 0 8 (15.1) 1 (1.9) 43 (81.1) 1 (1.9)	2 (0.6) 6 (1.7) 52 (14.3) 3 (0.8) 280 (77.1) 20 (5.5)	
Age (years) Mean (Min/Max)	44.1 (12.02) 18, 64	68.7 (3.37) 65, 78	47.7 (14.15) 18, 78	
Age Group n (%) 18 years – 64 years ≥ 65 years	310 (100)	53 (100)	310 (85.4) 53 (14.6)	













	System Organ Class Preferred Term [n (%)]	18-64 Years N=310	>=65 Years N=53	All Subjects N=363		
	Any SAE [n (%) m]	7 (2.3) 8	2 (3.8) 2	9 (2.5) 10		
12	Pelvic Fracture	1 (0.3)	0	1 (0.3)		
-9 s	Intracranial Aneurysm	0	1 (1.9)	1 (0.3)		
onth	Seizure	1 (0.3)	0	1 (0.3)		
M	Upper abdominal pain	1 (0.3)	0	1 (0.3)		
	Gun shot wound	1 (0.3)	0	1 (0.3)		
	Overdose	1 (0.3)	0	1 (0.3)		
ar 2	Apallic syndrome	1 (0.3)	0	1 (0.3)	Serious AEs (SAEs): results in dea life threatening, requires/prolongs	
Үеа	Coronary artery disease	0	1 (1.9)	1 (0.3)	hospitalization, results in significa disability, congenital defect, med important condition.	
	Myocardial infarction	1 (0.3)	0	1 (0.3)	n = number of subjects with an eve	
	Cholecystitis	1 (0.3)	0	1 (0.3)	m = number of events	

VL No	A1553-303: Safety Summary safety concern identified during long-term follow-up	V
	Overall, 10 SAEs were reported: > Four SAEs were reported between Month 6 up to Year 1 > Six SAEs were reported between Year 1 and Year 2 > All cases were deemed not related by the investigator	
	Additionally, trial VLA1553-303 intended to collect long-term safety by following-up any Ac of Special Interest (AESI) from the preceding trial. However, when participants joined the trial, no AESI was ongoing.	lverse Event follow-up
	An independent Data Safety Monitoring Board regularly reviewed accruing safety informa Year 2. None of the data reviews raised any safety concerns.	tion until
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