



Zika Weekly Surveillance Report

U.S. Virgin Islands Department of Health

July 26, 2016

Epidemiology Week: **31**

Cases Per Year

Reported	436
Lab Positive	65
Lab Negative	325
Lab Pending	45
No Specimen	2

Confirmed by Age

	Lab Positive	%
<20 years	8	12%
20-39 years	31	48%
40-59 years	20	31%
≥60 years	5	8%
Unknown	1	2%

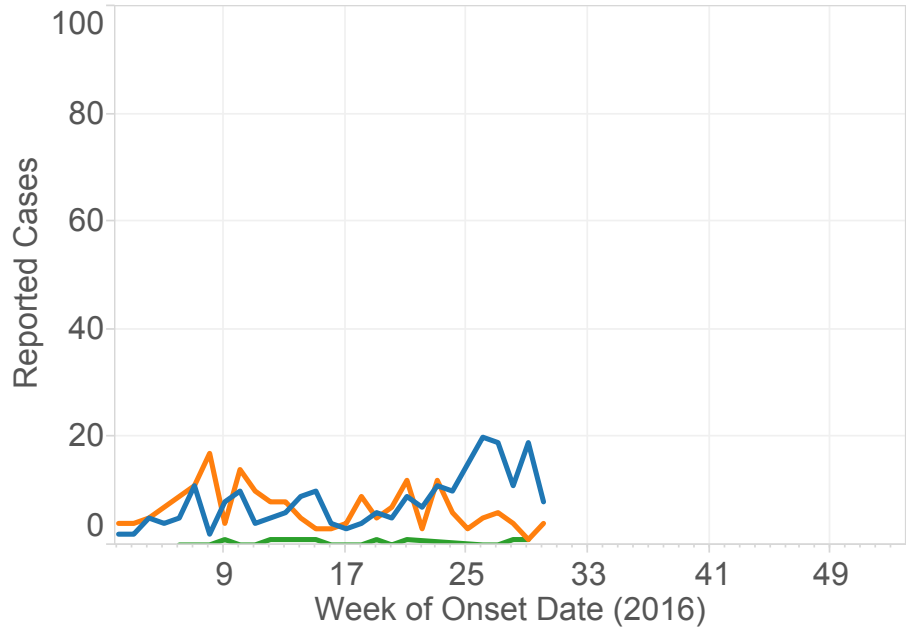
Confirmed by Sex

	Lab Positive	%
Female	48	74%
Male	17	26%

Confirmed by Symptom

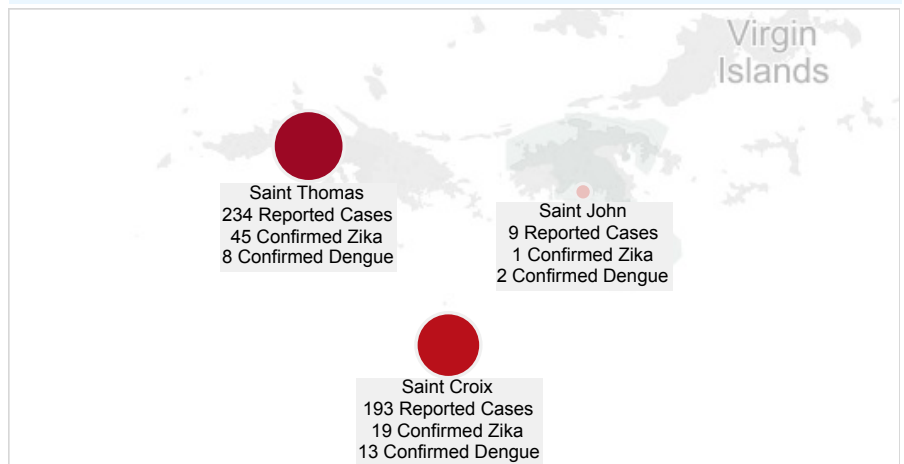
	Lab Positive	%
Fever>38°C	6	9%
Fever 2-7d	23	35%
Arthralgia	36	55%
Arthritis	20	31%
Rash	36	55%
Conjunctivitis	14	22%
Eye Pain	25	38%
Headache	34	52%
Malaise	6	9%

Reported by Week



■ Saint Thomas ■ Saint Croix ■ Saint John

Reported by Island



Reported Case: Any resident or visitor to the USVI diagnosed by a health care provider with suspected zika; regardless of subsequent laboratory testing.

Confirmed Case: A laboratory positive reported case with zika virus-specific nucleic acid in serum and/or IgM antibodies in serum and confirmatory plaque reduction neutralization testing to differentiate potential cross-reactive antibodies.

Lab Negative: A laboratory negative reported case without zika virus-specific nucleic acid and/or IgM antibodies in serum.

*Case counts are subject to change dependent upon receipt of diagnostic results.

For questions regarding zika, please call:

(340) 712-6205

(340) 718-1311 x6205

For submission of zika report forms, please fax:

(340) 718-1508

