













US Sympto	omatic Zika (2015-March 7,	Cases Reported	G
	State	Territories	
Travel-Associate	d 5,389	147	
Locally Acquired	229	37,030	
Sexual	52	0	
Laboratory Acqu	ired 2	0	
Unknown	1	0	
Total	5,673	37,177	
Wisconsin Reside	ents 2		
*Zika not nationally	y reportable in 2015.	Reflects cases reported to ArboNET.	
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Wis	consin T	'ravel- Ca s	ses	Zika V	irus
		2016	2017	2018	
	Confirmed	63	9	0	
	Probable*	0	0	0	
	Undetermined Flavirus, confirmed	1	1	0	
	Total Tested	1062	948	19	
	*Probable case antibody result testing		nptive positive C PRNT confirm		
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Features: irus Compare	d to [)engue	and Chik	ungunya	
Features	Zika	Dengue	Chikungunya		
Fever	++	+++	+++		
Rash	+++	+	++		
Conjunctivitis	++	-	-		
Arthralgia	++	+	+++		
Myalgia	+	++	+		
Headache	+	++	++		
Hemorrhage	-	++	-		
Shock	-	+	-		
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				ults		
Pregnant	Serum		m		e	
I regnant	Pos	Tstd	% Pos	Pos	Tstd	% Pos
Pregnant	2	177	1.1%	1	174	0.6%
Not Pregnant	25	240	10.4%	38	235	16.2%
Pregnant, Unkn	1	6	16.7%	0	2	0.0%
Symptomat	ic		% Positi	ive		
Yes			13.3%			
No			0.3%			
Symptomat Yes			% Positi 13.3%	ive		



WSLH I	gM Results	
Symptomatic	% Positive	
Yes	5.7%	
No	0.3%	
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Blood Dong	ntion or Screening r 7, 2018	
Viremic Blo	od Donors	
Territories	No.	
American Samoa	0	
Puerto Rico	332	
i derto fileo	002	
U.S. Virgin Islands	0	











