Mandatory Information Intake Form for Zika Virus Testing

All samples submitted for testing must be accompanied by a separate Public Health Ontario
Laboratories General Test Requisition for each sample type collected, e.g. serum, urine, amniotic fluid, tissue, CSF. All fields on each requisition must be completed. In addition, the following mandatory information is required on the requisition for Zika virus testing¹.

A. Mandatory	Information:
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1.	. Patient Name and Date of Birth								
2.	2. Country(s) visited								
3.	3. Dates of travel to Zika endemic or			Date of arrival to area:					
	currently affected area			Date of departure from area:					
4.	. Date of onset of symptoms								
5.	a. Symptoms co- infection	 □ Symptomatic at time of sample collection □ Never had symptoms □ Recovered □ Newborn/infant potentially exposed during pregnancy 							
	b. List all releva								
6.	Date of collection								
7.	'. History of receiving any flavivirus vaccine or prior flavivirus infection								
8.	. a. Pregnancy status				⊃ No	☐ Not Ap	plicable		
	b. If pregnant, provide LMP or EDC			LMP: or EDC:					
	c. If pregnant	within 12	weeks	of onset	☐ Yes	□ No			
	Choose one:	Asymptomatic; collection potential Zika exposure*				□ Yes	□ No		
9.	Unprotected sex Zika endemic or	who lived	in or t	raveled to	☐ Yes	□ No			
10	10. Female or male who is part of a couple trying to get pregnant within 2 or 3 months, respectively, of departure from an area with Zika transmission.			A relevant medical reason must be provided to justify testing instead of deferring conception attempt:					
В.	3. Additional Information if available regarding fetal or neonatal ultrasound:								
1.	Fetal microcephaly				No				
2.	2. CNS calcification				No				
C. Completed by:									
Name of healthcare provider									
Signature/date									

^{*}Presence in Zika endemic or currently affected area or unprotected sex with a partner who was present in Zika area.

¹Refer to the Zika Virus Test Information Sheet located at www.publichealthontario.ca/test_directory and www.publichealthontario.ca 'Hot Topics- Zika virus infection' for more information and resource material.