

Biomnis

Test Request Form

Zika

Eurofins Biomnis, Three Rock Road, Sandyford Business Estate, Dublin 18, D18 A4C0 Tel: +353 1 295 8545 | Fax: +353 1 295 8550 | Email: sales@ctie.eurofinseu.com

PATIENT DETAILS			
Surname:	First name:		••••
Date of birth:	Gender: 🗌 F	M	
Post code: Lilia City:	Country:		
REQUESTING PHYSICIAN/REFERRING LABORATORY			
Name:			
Hospital/Dept:			
Post code: L City: Country:			
Tel.: Fax: Fax:			
SAMPLE			
Sample type: ZIKA			
Sample date: Urines Sperm	☐ CSF ☐ Saliva	☐ Blood or blood deri ☐ Amniotic fluid	vatives
CLINICAL SYMPTOMS			
Date symptoms started:			
Fever Arthralgia(s) Myalgia(s) No symptoms Neurological signs			
☐ Headache(s) ☐ Retro-orbital pain(s) ☐ Lombalgia(s)	\square Skin rasl	n	
Others:			
CLINICAL CONTEXT			
☐ Pregnancy: ☐ YES ☐ NO Conception date: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	ruation period: ∟		_
☐ Infertility (AHR): ☐ YES ☐ NO			
CLINICAL INFORMATION			
Time between the beginning of clinical symptoms and samp	le date:		
Zika			
Test Name		Test Code	Select
PCR in blood and urine - between Day 0 and Day 7		ZIKAP	
PCR in urine and semen - between Day 7 and Day 10		ZIKA	
Serology antibodies - after Day 30		ZIKAS	
Please proceed with the test request according to the clinica Does the patient live in an area where Zika virus is endemic?** If so, please confirm the country or the geographic area (Zika)? Had the patient been abroad, 15 days prior to the appearance of symple of the symple	☐ YES	NO Date of return:	
Please confirm the country where the patient lives:			

Barbados, Bolivia, Brazil, Cape Verde, Colombia, Costa Rica, Curaçao, Dominican Republic, Ecuador, Fiji, French Guiana, Guadeloupe, Guatemala, Guyana, Haiti, Honduras, Maldives, Marshall Islands, Martinique, Mexico, New Caledonia, Nicaragua, Panama, Paraguay, Puerto Rico, Saint Martin, El Salvador, Samoa, Solomon Islands, Suriname, Thailand, Tonga, Trinidad and Tobago, Venezuela and US Virgin Islands

Active Date: 26/02/2024

^{**} list of the countries affected by Zika virus (Source: ECDC):