



CERTIFICATE OF ACCREDITATION

This is to attest that

RESEARCH GENETIC CANCER CENTRE S.A.

INDUSTRIAL AREA OF FLORINA
FLORINA, 53100, GREECE

Medical Laboratory ML-103

has met the requirements of AC780, *IAS Accreditation Criteria for Medical Laboratories*, and has demonstrated compliance with ISO Standard 15189:2022, *Medical laboratories - Requirements for quality and competence*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 23, 2024



A handwritten signature in black ink, reading 'Rey Nathan'.

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

RESEARCH GENETIC CANCER CENTRE S.A.

www.rgcc-group.com

Contact Name Eleana Hatzidaki

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Accredited to ISO 15189:2022

Effective Date December 23, 2024

Materials/Product Tested/ Sample type	Specific Examination/Property Measured (Determinant)	Test Method/Procedure/ Technique/Equipment
Discipline: Genetics		
Blood/ Serum/ Fresh Tissue/ FFPE	Detection of Mutations/ Tumor Mutational Burden (TMB) Score/ Microsatellite Instability (MSI) Status	Next Generation Sequencing using Illumina Sequencer
Discipline: Clinical Microbiology		
Blood/ Fresh Tissue	Detection of species associated with Lyme Disease	PCR reaction with specific primer sets
Discipline: Immunology		
Blood	Detection and quantification of specific markers associated with immunity (Interleukins, Interferons etc.)	ELISA Assay