



CERTIFICATE OF ACCREDITATION

This is to attest that

RESEARCH GENETIC CANCER CENTRE S.A.

INDUSTRIAL AREA OF FLORINA
FLORINA 53100, HELLENIC REPUBLIC (GREECE)

Testing Laboratory TL-836

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date April 9, 2021



A handwritten signature in black ink that reads "Raj 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 Panagiotis Apostolou

Contact Phone +30 23850 41950

Accredited to ISO/IEC 17025:2017

Effective Date April 9, 2021

O-01 (In-house)	Gene Expression analysis
O-02 (In-house)	Cell viability test after exposure to cytostatic substances
O-03 (In-house)	Detection of CD-45 negative cells and % quantitation of: <ul style="list-style-type: none">- EpCam(+) + CD31(-)- EpCam(+) + cMet(+)- EpCam(+) + PSMA(+)- CD227(+) + CD31(-)- CD227(+) + cMet(+)- CD63(+) + CD31(-)- CD63(+) + cMet(+)
O-17 (In-house) (based on European Pharmacopoeia clause 2.2.14.)	Identification of Paracetamol by Melting Point
O-15 (In-house) (based on Hellenic Pharmacopoeia)	Quantification testing of Paracetamol Tablets by High Pressure Liquid Chromatography (HPLC)