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RESEARCH GENETIC CANCER CENTRE S.A.

INDUSTRILA AREA OF FLORINA
FLORINA, 53100, GREECE

Biobank BB-100

has met the requirements of AC802, *IAS Accreditation Criteria for Biobanks*, and has demonstrated compliance with ISO standard 20387:2018, *Biotechnology – Biobanking – General requirements for biobanking*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date August 25, 2026

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RESEARCH GENETIC CANCER CENTRE S.A.

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Accredited to ISO 20387:2018 *Effective Date August 25, 2026*

Category of Biological Material	Subcategory	Activities	Methods (Internal/External)	Storage Conditions
Human	Peripheral blood and derivatives (plasma, serum)	Receiving, Processing, preservation, storage, final preparation and distribution	• Sample receiving (G-BB-001) • Plasma/Serum Preparation (G-BB-009) • Cryopreservation (G-BB-009) • Storage (G-BB-009) • Final preparation (G-BB-009) • Distribution (SOP-BB-017)	-80◦C (Deep Freezer)
Human	Peripheral blood and derivatives (immune cells)	Receiving, Processing, preservation, storage, final preparation and distribution	• Sample receiving (G-BB-001) • immune cells Preparation (G-BB-004) • Cryopreservation (G-BB-004) • Storage (G-BB-004) • Final preparation (G-BB-026) • Distribution (SOP-BB-017)	-160◦C (Liquid Nitrogen Tanks)

Category of Biological Material	Subcategory	Activities	Methods (Internal/External)	Storage Conditions
Human	Peripheral blood and derivatives (immune cells)	Receiving, Processing, preservation, storage, final preparation and distribution	• Sample receiving (G-BB-001) • immune cells Preparation (G-BB-025) • Cryopreservation (G-BB-025) • Storage (G-BB-025) • Final preparation (G-BB-027) • Distribution (SOP-BB-017)	-160◦C (Liquid Nitrogen Tanks)
Human	Peripheral blood and derivatives (DNA & RNA)	Receiving, Processing, preservation, storage, final preparation and distribution	• Sample receiving (G-BB-001) • DNA Preparation (G-BB-028) • RNA Preparation (G-BB-029) • Cryopreservation (G-BB-028, G-BB-029) • Storage (G-BB-028, G-BB-029) • Final preparation (G-BB-028, G-BB-029) • Distribution (SOP-BB-017)	-80◦C (Deep Freezer) -160◦C (Liquid Nitrogen Tanks)
Human	Peripheral blood and derivatives (exosomes)	Receiving, Processing, preservation, storage, final preparation and distribution	• Sample receiving (G-BB-001) • exosomes Preparation (G-BB-005) • Cryopreservation • Storage (G-BB-005) • Final preparation (G-BB-005) • Distribution (SOP-BB-017)	-80◦C (Deep Freezer)

Category of Biological Material	Subcategory	Activities	Methods (Internal/External)	Storage Conditions
Human	Peripheral blood plasma miRNA	Receiving, Processing, preservation, storage, final preparation and distribution	• Sample receiving (G-BB-001) • miRNA Preparation (G-BB-008) • Cryopreservation • Storage (G-BB-008) • Final preparation (G-BB-026) • Distribution (SOP-BB-017)	-80◦C (Deep Freezer) -160◦C (Liquid Nitrogen Tanks)

**Test methods developed and validated by the Biobank based on already established methods*