

Project partners:



Italian Liver
Foundation NPO



Zavod Republike Slovenije
za transfuzijsko medicino
Blood Transfusion Centre of Slovenia

Center for Transfusion
Medicine of the
Republic of Slovenia



UNIVERSITÀ
DEGLI STUDI
DI TRIESTE

University of Trieste

REGIONE DEL VENETO



Local Health Unit
ULSS3 Serenissima -
Venice



University of Ljubljana
Medical School



Experteam

Contact:

Fondazione Italiana Fegato - ONLUS
Bldg Q - AREA Science Park Basovizza
SS14 Km 163,5
34149 Trieste - Italy
Phone +39-040 375 7840

web: www.ita-slo.eu/c3b
email: direzionefif@fegato.it

C3B - Interreg ITA-SLO

Associated partners:

JAZMP

Agency for Drugs and Medical Devices of the
Republic of Slovenia



REGIONE AUTONOMA
FRIULI VENEZIA GIULIA

DIREZIONE CENTRALE SALUTE, POLITICHE SOCIALI
e DISABILITÀ

Central Directorate for Health,
Social Policies and Disability -
Friuli Venezia Giulia Autonomous Region



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA ZDRAVJE

Ministry of Health - Republic of Slovenia



Interreg



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C3B

Progetto standard co-finanziato dal Fondo europeo di sviluppo regionale
Standardni projekt sofinancira Evropski sklad za regionalni razvoj



Crossborder platform for efficient management of biobanks

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Interreg C3B

A biobank is a collection of biological material and associated data used for research.

Project **C3B** promotes the setting up of harmonized and shared biobanks in the program area, encouraging public authorities and key stakeholders in the healthcare sector to create joint solutions for the harmonization of systems for efficient cross-border biobanking.

What is a biobank

Biobanks are special biorepositories of high-value materials, voluntarily donated. Samples are stored in an organized system and at low temperatures.

Biobanks collect, store and distribute biological samples, such as blood, urine, feces, saliva, DNA, RNA, cells and tissues, for research use.

Donors, who can be patients, can **benefit from the results of research** conducted thanks to biospecimens stored in biobanks.

Biobanks promote the development of the so-called **“personalized medicine”**.

The **management** of a biobank uses the most advanced technologies to track materials safely and transparently.

What is the purpose of a biobank?

Biobanks are **a service** for the community. Biological samples are shared among researchers willing to develop new treatments, improve prevention and diagnosis of diseases, to discover new biomarkers and innovative therapies.

“ From the community to the community”

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