



NEXT GENERATION SEQUENCING for Targeted Personalized Therapy of Leukemia

TOGETHER TO IMPROVE MEDICAL CARE.
TOGETHER TO SAVE HUMAN LIVES.

2013
2015



10 international partners are joining their efforts to build up a highly innovative and ambitious research project: the outstanding mission of sequencing the genome of Leukemia patients to develop personalized and more effective therapies.

**FIGHT AND WIN
LEUKEMIA
BY SEQUENCING
THE GENOME**

now we really can.

PROJECT PARTNERS:

Alma Mater Studiorum - Università di Bologna | Università degli Studi di Torino | Personal Genomics Srl | Sinaptica It Srl |
Universität Ulm | Katholieke Universiteit Leuven | Fasteris Sa | Masarykova Univerzita | Fundacion de Investigacion del Cancer de
La Universidad de Salamanca | Muenchner Leukaemielabor GmbH

This project is supported by the European Commission under the Health Theme of the 7th Framework Programme for Research and Technological Development. GA no: 306242