

HARMONY

The HARMONY consortium

HARMONY is a European Network of Excellence that captures, integrates, analyzes and harmonizes big data from high-quality multidisciplinary sources with the purpose of unlocking valuable knowledge on various hematologic malignancies (HMs).



<p>51 partners</p> <ul style="list-style-type: none"> 44 participants (10 European countries) 7 pharmaceutical companies (EFPIA) 	<p>HM disease areas with a high unmet need in adult and pediatric patients</p> <table border="0"> <tr> <td>MM</td> <td>multiple myeloma</td> <td>CLL</td> <td>chronic lymphocytic leukemia</td> </tr> <tr> <td>AML</td> <td>acute myeloid leukemia</td> <td>NHL</td> <td>Non-Hodgkin lymphoma</td> </tr> <tr> <td>ALL</td> <td>acute lymphoblastic leukemia</td> <td>MDS</td> <td>myelodysplastic syndrome</td> </tr> </table>	MM	multiple myeloma	CLL	chronic lymphocytic leukemia	AML	acute myeloid leukemia	NHL	Non-Hodgkin lymphoma	ALL	acute lymphoblastic leukemia	MDS	myelodysplastic syndrome
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The HARMONY consortium big data platform

The HM-specific big data platform developed by HARMONY will enable the more rapid definition of promising treatment strategies, and prediction of adverse events likely to be associated with such strategies.



The HARMONY consortium stakeholders

The project brings together key stakeholders in the clinical, academic, patient, HTA (health technology assessment), regulatory, economical, ethical and pharmaceutical fields to:

