Becoming a HARMONY Associated Member

Co-operative working groups, hospitals and academic institutions are invited to collaborate and contribute data to the HARMONY Alliance.

Find out how to become a HARMONY Alliance Associated Member and what we have to offer.
What can we offer you?

By becoming an Associated Member of the HARMONY Alliance, you can:

- Submit research proposals;
- Become a member of a dedicated research group that includes skilled data scientists;
- Contribute to scientific publications under the umbrella of the HARMONY Alliance;
- Be compensated for your efforts in sharing your data;
- Contribute to improving outcomes for individuals with blood cancer.

How can you join?

Follow the steps below to join the HARMONY Alliance and become an Associated Member:

**STEP 1**
Email us: communications@harmony-alliance.eu to express your interest.

**STEP 2**
Use a Data Dictionary to describe the data you wish to contribute to the HARMONY Big Data Platform. HARMONY will then estimate compensation for your invested efforts.

**STEP 3**
Your institution’s legal representative signs the ‘Associated Members Data Sharing’ agreement.

**STEP 4**
Welcome to the HARMONY Community. Start sharing your data!
The HARMONY Alliance is a Public-Private Partnership for Big Data in Hematology including over 100 organizations such as European medical associations, hospitals, research institutes, patient organizations, pharmaceutical and IT companies. HARMONY uses Big Data analytics to accelerate the development of more effective treatments for blood cancer patients.

Various Research Project teams are already using the HARMONY Big Data Platform to answer critical research questions that cannot be addressed with other methods. We would like to encourage Co-operative working groups, hospitals and academic institutions to become Associated Members and to contribute data to the HARMONY Big Data Platform.

The more high-quality data can be collected, the sooner better tailored – treatments to the needs of individual patients can be developed. Efforts for sharing data are compensated. Learn more at www.harmony-alliance.eu
“Data-driven science will help to meet the needs of blood cancer patients by increasing treatment efficacy, decreasing adverse effects, prolonging survival, and contribute to patients’ quality of life.”

Let’s connect!

Please send us an email to communications@harmony-alliance.eu and we look forward to set up an appointment.

Not a data provider, but still interested to become involved? Join our network and subscribe to our newsletters and invitations.