

## LEGAL INTERN ON TECHNOLOGY IN HEALTHCARE

We're looking for an enthusiastic intern to help with our AI & medicines programme. In this programme we aim to **mitigate risks** and **safeguard patients' rights** in the use of algorithmic technologies in healthcare. In your work you will contribute to our advocacy in the Netherlands and on EU level. You will answer pressing ethical and legal questions on the implementation of AI in healthcare and will support informing advocacy strategies and the production of advocacy materials. In this way you will help in our stride to promote trustworthiness and responsible use of algorithmic technologies.

- Ability to understand Dutch and EU legal frameworks on health & technology.
- Proficient in Dutch and English Language.
- Ability to work proactively and independently.
- Available during 5 months for 1 day (8 hours) per week.
- Internship period from January – June 2024

Read more about our programme here: <https://healthai.haiweb.org/>

## APPLICATION PROCEDURE

To apply for an internship, please email the following materials to our secretary, Raquel De Jesus-Wind, at [info@haiweb.org](mailto:info@haiweb.org)

- a cover letter that outlines your preferred research area(s) and time-frame of availability;
- your CV;
- a reference letter from one of your professors (with his/her contact details); and
- a sample of your writing (recent report or paper).

## ABOUT HEALTH ACTION INTERNATIONAL:

Health Action International (HAI) is a non-profit organisation that conducts research and advocacy to advance policies that enable access to medicines and rational medicine use for all people around the world. We pursue advocacy from the patient level up to the highest levels of government through our 'official relations' status with the World Health Organization and respected relationship with the European Medicines Agency. To safeguard our objectivity and integrity, we are resolutely independent of the pharmaceutical industry and protect ourselves from all other conflicts of interest.