

NEWS ANNOUNCEMENT - FOR IMMEDIATE RELEASE

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Milan, Italy

Health Campus welcomes two new companies

InSilicoTrials and Delta Healthcare establish themselves in Limburg

Italian biotech company **InSilicoTrials** and Belgian-Dutch Delta Healthcare Consulting will establish themselves in Limburg in the near future. POM Limburg is bringing both companies to the **Health Campus in Diepenbeek**. There, they will collaborate, among others, with biomedical company Rejuvenate Biomed, which previously confirmed its move to the campus. The arrival of two new players means another strengthening of the ecosystem.

Italy's **InSilicoTrials** provides a cloud platform to pharma companies, generating simulations when developing new drugs. The company currently employs about 20 people and has offices in Italy, the Netherlands and the United States. With its fourth branch on the Health Campus, **InSilicoTrials** mainly aims to establish new collaborations with companies. Belgian-Dutch Delta Healthcare Consulting - which employs some 13 people - currently operates from Willebroek. The company supports clinical studies for the pharmaceutical industry and hospitals. The latter can hire a study coordinator from the company. Furthermore, Delta is the market leader in Belgium and the Netherlands in home visits for clinical studies.

Age

Both companies will soon start a collaboration with biomedical company Rejuvenate Biomed. Rejuvenate is developing drugs to delay signs of ageing, and will use **InSilicoTrials'** cloud platform to set up a number of simulations. Delta will further support clinical trials. It is these kinds of collaborations that convinced the companies to establish themselves in Limburg. CEO Luca Emili: "We chose the Health Campus to make new connections with a wide range of stakeholders and **innovate the healthcare of the future**. The campus' focus on new technological developments and digital solutions provides an ideal testing ground for our software platform." CEO Geert Briers of Delta Healthcare is also satisfied: "For our second location, we explicitly chose the Health Campus, because of its ambitious plans and the many opportunities for collaboration."

InSilicoTrials

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Growing ecosystem

The arrival of the two companies gives a boost to the growing ecosystem of the Health Campus. Commissioner for Economy and chairman of POM Limburg Tom Vandeput: "The counter stands at seven companies that confirmed their coming to the campus. Moreover, **InSilicoTrials** is the third international player. International companies don't decide their locations lightly. The **innovative environment** we create and the strong ecosystem around healthcare that we are building on the Health Campus play a crucial role in our power of persuasion. With their services, **InSilicoTrials** and Delta are once again a perfect addition to our ecosystem. The arrival of the companies is a confirmation of the position of the campus, in Flanders and beyond."

BioVille

In the short term, **InSilicoTrials** and Delta Healthcare will move into health incubator BioVille. This year, that incubator will expand by 2,000 m². Furthermore, in cooperation with POM Limburg, LRM will develop 15,000 m² of additional business space for the life sciences sector on the Health Campus by 2024. This will allow the Limburg ecosystem to grow even further.

InSilicoTrials

InSilicoTrials is an emerging startup founded by a team of life science, cybersecurity, and digital innovation experts, which aims to revolutionize Healthcare through an innovative digital simulation platform where complex computational simulations run easily and cost-effectively to hyper-accelerate drug & medical device development.

We offer **Pharma and MedTech** companies a **cloud platform** combining state-of-the-art AI, simulation tools, and patient data that can highly reduce the cost and time of drugs & medical device development. InSilicoTrials built up an ecosystem of more than 70 scientific collaborations, where computational models are developed with internationally recognized universities and research centers, offering access to the highest level of data security.

With our cloud-based platform offering advanced **Modeling and Simulation tools** to perform in silico trials analyses, **InSilicoTrials** supports companies to integrate AI and simulation technology into their drug development workflows. The in silico technology can increase the quality of life of millions of patients by allowing accessible treatments, bringing innovative drugs to the market in a shorter time, and personalized cures and new solutions for rare diseases.

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