

Ingress Health Division: **Ingress Health Netherlands**
Office location: **Rotterdam**
Job title: **Health Economics and Outcomes Research Internship**

We are...

Ingress Health is a young and dynamic health economics and outcomes research consultancy. Our mission is to find the unexplored value of our clients products. We accomplish that with a dedicated and highly qualified team of international consultants working at offices in the Netherlands, Germany and Spain.

At Ingress health we offer two types of internships for third or fourth year university students with a background in health economics, statistics and econometrics. We are looking for candidates that are proactive and can work independently.

Thesis internship

Duration: 3-6 months
Objective: Complete a master thesis on a relevant subject, such as modelling, statistics and network meta-analyses. This subject will be discussed with you (and your University) before the internship starts.

General Internship

Duration: At least 6 months, for 4-16 hours a week
Objective: You will support the Ingress Health team with a variety of activities including targeted literature Reviews, systematic literature reviews, statistical analyses, health economic analyses etc.

What we offer: By the end of this internship, you have gained working experience in the field of consultancy for pharmaceutical companies and health economics and outcomes research. You will work in our office in the city centre of Rotterdam and be a part of an international, young and socially engaging team. Working hours are flexible. At Ingress Health, each month, team members will provide presentations to share their knowledge. Also, social activities are organized regularly. Upon successful completion of the internship, we may offer you a junior position at Ingress Health.

“We want to help finding your unexplored value!”

If you have any questions or do you want to apply for the internship at Ingress Health, please send us your CV and cover letter in English to info@ingress-health.com.