EIT Health Bootcamps 2020

eit Health

EIT Health is supported by the EIT, a body of the European Union

Introduction

Backed by the European Union, EIT Health Bootcamps are the first step towards healthy growth for many start-ups.

As a participant, you will gain the tools to validate and incubate your business idea and ultimately prepare for launch across Europe.

And with the new Bootcamp Tour, you will visit various cities and build connections with our established community of investors and mentors in our broad European network.

We invite you to browse through the various Bootcamps to find the one that's right for you. If you have any questions, we're here to help. Don't hesitate to contact us.

Apply to the Bootcamp of your choice on our application platform by the deadline, and take the first step to get your business off the ground and into the market.

EIT Health Bootcamps

4 ..... CRAASH Barcelona

6 ..... BioEntrepreneur Bootcamp

8 ..... Patient Innovation Bootcamp

10 ..... Medtech Bootcamp

12 ..... Validation Lab

14 ..... Open API Bootcamp

> ***Thank you @biocat_en, @CIMIT and @EITHealth for #CRAASHBcn, a great acceleration program which really helped us to grow! We are proud to have won this award at #devicetalks competition among the excellent projects that shared the program with us! @biocat_cat @biocat_es #healthtech***
>
> *@AbleHumanMotion, 9 October 2018*

CRAASH Barcelona

What is it?

This 12-week programme, run by Biocat in Barcelona, is designed to help European research teams launch successful device, diagnostic and digital health innovations that improve health and patient care.

Through on-site and online mentoring with experts from Europe and from CIMIT in Boston, USA, your team will move from research to market. You will validate the need for your technology and identify the right market.

What will you gain?

- Private mentors from Europe and the United States to guide you on a weekly basis
- A dynamic combination of on-site and online training
- Face-to-face events with health industry professionals and mentors in Barcelona, Galway and Boston
- Pitching to investors

Who is it for?

Teams looking to validate the business model behind their product and get closer to patients.

Who can apply?

Teams of three members with at least one entrepreneurial lead, one technical lead and one clinical lead.

Start date

4 May 2020

Deadline

16 March 2020

How to apply

Apply online at: **eithealth.optimytool.com**

Main contact

Pilar Puig, ppuig@biocat.cat

BioEntrepreneur Bootcamp

What is it?

Biomedical founder teams design and validate their business concepts in Munich and Oxford over a period of four months. You will spend 16 on-site days at the University of Oxford and at BioM in Munich. You will also have two days of online sessions and a visit to BioEurope 2020. Teams are expected to work at least another 16 days off-site on business validation, road maps and pitch presentations.

What will you gain?

- Validate your business idea and develop your roadmap to success
- Get feedbacks and insights from stakeholders and mentors
- Learn more about funding, exit strategies, pharma deals and reimbursement
- Develop your team and expand your network

Who is it for?

Teams with a novel biomedical product idea in the field of drug development or drug discovery, personalised medicine, prognostics and prevention, digital therapeutics, data analytics & AI, digital health in the context of biotechnology, microbiome-based products & technologies.

Who can apply?

Post-docs, Master's students, graduates, scientists, doctors and other professionals working on ideas in MedTech, Biotech, Digital Health, HealthTech, scalable eHealth and diagnostics.

Start date

6 July 2020

Deadline

30 March 2020

How to apply

Apply online at: **eithealth.optimytool.com**

Main contact

Angelika Leppert, leppert@bio-m.org

Patient Innovation Bootcamp

What is it?

The Patient Innovation Bootcamp helps patients and informal caregivers to implement and scale up their own innovative solutions to cope with a health condition. With a combination of mentoring and onsite and online training, teams move from solutions and prototypes to market.

The Bootcamp consists of three-weeks of mentoring and training on-site in Lisbon, Barcelona and Copenhagen, over an eight-month period. Participants also receive e-learning materials that they can use to develop and launch their device, diagnostic and digital health innovations.

What will you gain?

- Validate your problem-solution and solution market fit
- Learn about medical, regulatory and technological aspects
- Develop your business model and investigate the market potential of the product
- Pitch your innovation in an entrepreneurial ecosystem

Who is it for?

Patient and/or informal caregiver who have developed an innovative solution to cope with a personal health condition.

Who can apply

Teams of three members with one entrepreneurial lead, one technical lead and one clinical lead.

Start date

April 2020

Deadline

30 March 2020

How to apply

Apply online at: **eithealth.optimytool.com**

Main contact

Pedro Oliveira, po.si@cbs.dk

> ***It gave us the opportunity to broaden our network and connect to active investors throughout Europe.***
>
> *Vooiage,*
> *2018 MedTech Bootcamp*
> *Participant*

MedTech Bootcamp

What is it?

This five-week program for MedTech start-ups takes place in Nuremberg, Munich, Barcelona and Erlangen. Experts and mentors will help you understand and refine your project, your business plan and your financial plan. You will take a closer look at the market and your competition. You will receive guidance to better understand medical device regulations and how these apply to your project. And with intensive training throughout the programme, you will perfect your pitch to investors.

What will you gain?

- Guidance from leading healthcare companies, research centres and universities supporting innovation in healthcare
- Support to take your healthcare innovations to market
- A competitive edge when you break into the market for medical engineering
- Education and training in business start-up creation
- Access to pitch sessions with a jury

Who is it for?

Early-stage start-ups seeking guidance on how to introduce ideas to the healthcare market, and training throughout all stages of the process – from ideation through to launch.

Who can apply?

Suitable for teams of MSc, MDs, PhD students and/or postdocs, and professionals with a business idea for a product in the field of MedTech and Digital Health still in the research and development phase. Technology readiness level from Level 2-5. One team member should be able to participate in the entire five-week programme to guarantee a smooth project development.

Start date

31 August 2020

Deadline

15 June 2020

How to apply

Apply online at: **eithealth.optimytool.com**

Main contact

Heike Leutheuser and Melanie Viebahn
zimt-eit-health-bootcamp@fau.de

> ***We learned how to validate our business assumptions and how to ask the right questions.***
>
> *STIL, 2017 Validation Lab Winner*

Validation Lab

What is it?

This unique two-month programme will help you unlock the business potential of your MedTech ideas. You will explore and validate your ideas, market potential and business model and prepare to launch in markets throughout Europe.

With more than 14 years of experience in building tomorrow's leading companies, YES!Delft combines a proven concept with an extensive MedTech network. You will connect with experts and receive guidance on the best fit for your idea, based on the current health market and the problems your start-up can solve.

What will you gain?

- Validation and testing on the commercial feasibility of your business idea
- Guidance from our network of mentors and coaches to find your market fit
- Insight from 60+ potential customers to find your product market and problem-solution fit
- Peer-to-peer coaching

Who is it for?

Aspiring entrepreneurs and early-stage startups from across Europe who want to test the commercial feasibility of their MedTech idea.

Who can apply?

We look for motivated teams of master students, graduates, PhD researchers, scientists and professionals. We accept teams of two members, including at least one founder who can attend the full programme.

Start date

1 September 2020

Deadline

15 June 2020

How to apply

Apply online at: **eithealth.optimytool.com**

Main contact

Claire Visser, claire@yesdelft.nl

Open API Bootcamp

What is it?

Open API: Cross Market Integration for Digital Health fast tracks product development for entrepreneurs and start-ups with digital healthcare solutions. The Bootcamp helps participants navigate key challenges, including customer acceptance techniques, integration with existing technology and systems, and international expansion.

The six week bootcamp consists of face-to-face training in Oxford and Lund and remote mentoring from experienced industry professionals.

What will you gain?

- Direct exposure to the British and Swedish healthcare ecosystems
- Insights from the Irish healthcare system
- Participation in sessions geared to user-centred design and open API design for generalisation, internationalisation and portability
- Technical advice and real-world case studies from system providers within the industry
- Access to clinicians, industry experts and fellow startups in the Oxford and Lund ecosystems

Who is it for?

Entrepreneurial teams developing a digital health innovation, ideally with a prototype or stand-alone beta product.

Who can apply?

Teams of two members with one technical specialist and one user focused lead.

Start date

14 September 2020

Deadline

15 June 2020

How to apply

Apply online at: **eithealth.optimytool.com**

Main contact

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EIT Health is supported by the EIT,
a body of the European Union

eithealth.eu/projects/bootcamps/

EIT HEALTH PARTNERS AND COLLABORATORS LEADING PROJECTS

Trinity College Dublin
The University of Dublin

biocat

University of Oxford

NOVA Medical School

CIMIT
Center for Integration of Medicine & Innovative Technology

YES! DELFT

university of groningen

BioM

IESE Business School
University of Navarra

FAU Friedrich-Alexander Universität Erlangen-Nürnberg

Imperial College Business School

CBS Copenhagen Business School
Handelshøjskolen

IPN Instituto Pedro Nunes

Patient Innovation
Sharing Solutions, Improving Life