

## 6. Trends in Digital health

This pack of lectures is geared towards professionals and entrepreneurs who are looking to learn new tools in the field of digital health. The topics range from the different application that has been born from other industries and their progressive application and potential towards healthcare systems. It also tackles into some of the burdens or contains that these new resources may have when dealing with patient data and images and the regulatory implications of this kind of data. How is artificial intelligence going to shape the future of healthcare? Are doctors going to be substituted by computers? How connected are we going to be in the future 10 years? How is my data going to be used, owned and exploited? This pack offers the possibility to understand the main topics behind this futuristic questions.

**Number of sessions:** 5

**Starting date:** 20th May 2019

**Whole Package Price:** 540 euros

**Buy one or more sessions:** price varies depending on the session

**Venue:** PCB - Barcelona Science Park, C/ Baldiri Reixac 4-8, 08028 Barcelona

### 6.1 Virtual Reality in Healthcare

**Lecturer:** Santiago Brandi

**Date:** 30<sup>th</sup> May 2019

**Time:** 09:30– 11:30 h

**Price:** 120 euros

### 6.2 Big Data in Healthcare

**Lecturer:** Eduard Céspedes

**Date:** 11<sup>th</sup> June 2019

**Time:** 15:30 – 17:30 pm

**Price:** 120 euros



### **6.3 Artificial Intelligence in healthcare applications**

**Lecturer:** Atia Cortés

**Date:** 12<sup>th</sup> June 2019

**Time:** 10:00 – 12:00 h

**Price:** 120 euros

### **6.4 Internet of Things, wearables and connectivity for healthcare.**

**Lecturer:** Guillermo Talavera

**Date:** 08<sup>th</sup> May 2019

**Time:** 11:00 – 13:00 h

**Price:** 120 euros

### **6.5 Digital Health Technologies**

**Lecturer:** Marta gaia Zanchi

**Date:** 23<sup>rd</sup> May 2019

**Time:** 15:00 – 17:00 h

**Price:** 120 euros

## Promotions

### Students:

We offer a 50% discount (for any category, but not accumulative) to students who are in their final academic year at university, or who are studying a Masters degree related to the following fields: business, engineering, life sciences or design. If interested, please send an e-mail to [info@moebio.org](mailto:info@moebio.org), with the subject "Short Programs Discount", providing your details and attaching a copy of your university registration. Promotions are limited and will be assigned on a first-come, first-served basis.

### SMEs:

Companies participants in Boost4Health Project coordinated by Biocat at the Bioregion of Catalonia will have **free of charge registration** to training from Moebio Short Programs. The eligible SMEs will need to register to [Boost4Health.eu](http://Boost4Health.eu) and select their interest in receiving coaching. Then Biocat will provide the procedure to access the training and a registration code that will be valid until 3 business days prior to the starting of the activity. Those registrations made with the code without participating into B4H program will not be able to access the room.

## Cancellation Policy

To withdraw from a session you must send an e-mail to: [lrogel@biocat.cat](mailto:lrogel@biocat.cat). If cancellation is received more than one week (7 working days) before the date of the Short Program session, you will be reimbursed for 100% of the registration fee. If cancellation is received during the week prior to the date of the lesson, you will be reimbursed for 50% of the registration fee. If no notice is given, participants will not be reimburs