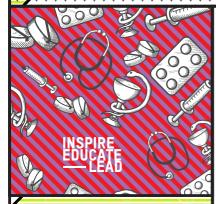
DATE 8 PLACE

16.01.2020 - 12'00-13'15 CMU B04.2222 - 4TH FLOOR 1, RUE MICHEL - SERVET / GE REGISTRATION: ATEM: INARTIS: CH

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I-TEAMS BRING TOGETHER THE BRIGHTEST STUDENTS AND THE UNIVERSITY'S GROUND-BREAK ING RESEARCH TO DEVELOP COMMERCIALLY VIABLE STRATEGIES AND BUILD VALUABLE UNIVERSITY-INDUS

TRY LINKS. I-TEAMS ARE MULTIDISCIPLINARY INNOVATION TEAMS THAT TAKES HIGH-POTENTIAL RESEARCH DISCOVERIES TO DEFINE THEIR BEST COMMERCIALIZATION ROUTE AND MASSIVELY ACCELERATE THEIR TRANSLATION INTO BIOMEDICAL APPLICATIONS.

PROGRAMME

(12'00-13'15)

Welcome (12'00)

Introduction

Short introduction of jury members and the three projects.

Presentations of the three nominees

- Project BlooDe : "A multi-partner European diagnostic medical device development project of a new test for primary
- Project Cast: "3-D printed immobilization casts (shells) that reduce imaging positions times and increase accuracy of anti-cancer radiation'
- Project Moove : "Walking cane for blind persons allowing better control of the surroundings and increased independence."

Award Ceremony (Jury and public voting) Launch of the 4th edition (13'15) Standing lunch







FACULTÉ DE MÉDECINE