



Sensing Future Technologies

<http://www.sensingfuture.pt>



## **Bilateral Meetings**

- Wednesday 10:40 h - 13:00 h
- Wednesday 14:00 h - 18:00 h

### **Description**

Sensing Future Technology designs, develops and implements technological medical devices.

### **Organization Type**

Company

### **Organization Size**

1-10

### **Founding Year**

2011

### **Areas of Activities**

### **Medical devices**

### **Information and Communication Technology**

### **Physiotherapy, Orthopaedic Technology**

### **Imaging proceedings**

### **Offer & Request**

## **Expertise in Hardware and Software development to H2020 Health Projects**

Medical Devices - Electronic Health Record- Telemedicine- Medical Robotics- Instrumentation- Active Ageing- Diagnostic- Patient Monitoring

Keywords: Medical devices Telemedicine Robotics Instrumentation Active Ageing Monitoring

### **Cooperation Offered**

1. Research co-operation
2. Technical co-operation

## Cooperation Requested

1. Research co-operation
2. Technical co-operation

## Offer

## Telemedicine, IoT and Health Robotics

We have great interest in solutions already developed (and ready for the market) in the following areas: Telemedicine; IoT; Health Robotics; Patient Monitoring;

Keywords: Telemedicine IoT Robotics Monitoring

## Cooperation Offered

1. Technical co-operation
2. Research co-operation

## Cooperation Requested

1. Distribution

## Request

## Looking for a Distributor/Agent Sales for a medical device to rehabilitation based in VisualFeedback

PhysioSensing consists of a pressure platform, which sends real-time data to a software and displays to users and health professionals. It allows balance and posture assessment in various anatomical planes. Also it makes load transfers possible in various plans and performs and analyses dynamic movements. It provides real-time visual biofeedback through very intuitive interfaces, provides valuable objective data to health professionals and even an extra motivation for users in rehabilitation.

Features: Visual Biofeedback; Balance and Stability; Load Transfers; Plantar Pressure Map.

## TYPE OF PARTNER SOUGHT:

Distributor in Physiotherapy Field

Keywords: PhysioSensing pressure platform software balance posture load transfers biofeedback rehabilitation Pressure Physiotherapy

## Cooperation Offered

1. Distribution

## Cooperation Requested

1. Distribution