

## ***DUO SYRINGE - AN INNOVATIVE DEVICE FOR INTRAVENOUS ADMINISTRATION***

### **PROJECT TOTAL DURATION**

36 MONTHS (01-12-2016 - 31-11-2019)

### **PROJECT TOTAL GRANT**

€ 718 339,23

### **ESENF C PROJECT GRANT**

€ 170 611,74

### **COFUNDING**

POCI-01-0247-FEDER-017604

SUPPORT BY THE INCENTIVES SYSTEM TO THE INVESTIGATION & TECHNOLOGICAL DEVELOPMENT

SI I&DT CO-PROMOTION



UNIÃO EUROPEIA  
Fundo Europeu  
de Desenvolvimento Regional

### **PRIORITY RESEARCH TOPIC**

INNOVATION IN NURSING CARE TECHNOLOGY

### **PROJECT OBJECTIVE**

TO DEVELOP A MEDICAL DEVICE CONSISTING OF A SEQUENTIAL RELEASE DOUBLE CHAMBER SYRINGE TO IMPROVE THE CLINICAL PRACTICE OF INTRAVENOUS ADMINISTRATION OF DRUGS AND SERUMS.

### **APPLICANT ORGANIZATION**

MUROPLÁS-INDÚSTRIA DE PLÁSTICOS, S.A.

### **PARTICIPATING ORGANIZATIONS**

\_ ESCOLA SUPERIOR DE ENFERMAGEM DE COIMBRA (ESENF C) (RESEARCHER: PEDRO PARREIRA)

\_ PÓLO DE INOVAÇÃO EM ENGENHARIA DE POLÍMEROS (PIEP)