



**afiacare.com** info@afiacare.com

#### **AFIACARE**

## Biomedical maintenance, consulting, and training, since 2021

Enhance the quality, safety, and efficiency of care with high-performance medical devices connected to the Electronic Health Record (EHR).

Our services are structured around three key areas to support you:

Biomedical engineering

Maintenance, technical expertise & engineering for healthcare Biomedical IT

Consulting in connectivity and interoperability of healthcare systems Training & Executive Coaching

Coaching & biomedical training by a certified coach

# MISSION COMPANY "LOI PACTE"

"Enable healthcare professionals to improve the efficiency and quality of care for patients for more inclusive healthcare."









We collaborate with the University of Compiègne (UTC) to train students and offer them practical internship opportunities.

### **MAINTENANCE**



Our expertise enables us to work on a wide range of medical equipment, across all brands, directly on site. We provide maintenance in compliance with industry standards and manufacturer recommendations, on equipment such as:

#### **MONITORING**

- External defibrillator
- Patient monitor
- Cardiotocograph
- Electrocardiograph

#### INFUSION

- Syringe pump
- Infusion system

#### INCUBATOR

- Open/closed incubator
- Radiant warmer



### Per device

**Quotation per unit:**Annual preventive maintenance

or

**Engineer / Technician** 

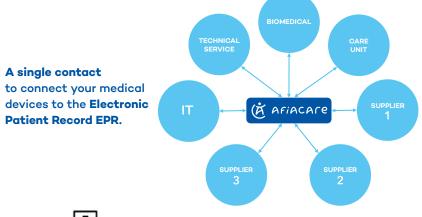
**Day rate**Engineer / Technician dispatch on site

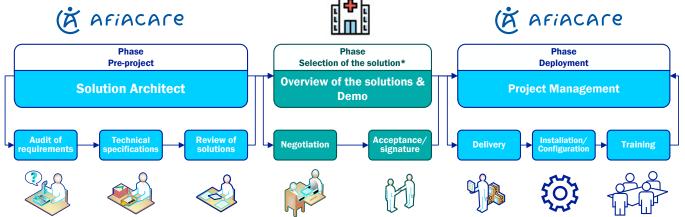
#### CONSULTING

### AFIACARE, your partner in biomedical equipment connectivity

With our dual expertise in IT and biomedical engineering, we support you from the initial planning phase through to the deployment of your medical equipment connectivity projects.

We offer consulting services in both project ownership (AMOA) and project management (MOE).





\*The decision is made by the hospital, AFIACARE can't be involved in the choice of the solution

## Pre-Project Consulting Assistance with pre-project study

- Feasibility study for implementing a CMMS
- Definition of objectives, timeline, and budget
- Needs analysis of clinical departments
- Assessment of connectivity for existing and future medical devices
- Analysis of interfaces and communication protocols with the Hospital Information System (HIS)
- Definition and cost estimation of technical solutions with suppliers

## Project management To support project implementation

- On-site support during deployment days
- Technical implementation in line with project requirements
- Coordination of stakeholders and deployment follow-up
- Operational translation of the needs expressed by the project owner (AMOA)
- Strict monitoring of budgets and timelines
- Follow-up on upgrades, maintenance, and guidance on future developments

# BIOMEDICAL TRAINING



Maintenance training modules for technicians:

- Internalising maintenance
- Setting up processes
- DM performance testing
- Electrical safety testing
- Other modules available upon request

# **EXECUTIVE COACHING**

Support from a certified professional coach on a range of subjects:

- Leadership & communication
- Team management
- New position
- Young graduate



Management coaching on certification recommendations HAS, criterion 3.3-04:

Team leaders benefit from management training or coaching

Coaching 15 hours

10 sessions of 1 hour 30 mins in person or online

**Certified Executive Coach- HEC PARIS**