



Intelligent solutions for efficient healthcare

FOR HEALTHCARE PROFESSIONALS

OPTIMIZE YOUR AMBULATORY CARE MANAGEMENT

Since its inception in 1995, MediReport has helped hospitals improve care quality while reducing costs through easy-to-use software tools, smartly automating hospital workflows (patients, data, devices), while providing analytical tools to improve best practices.

400 equipped hospitals

40 countries installed

20 years of performance

Worldwide recognized experience and competency



“Managing the complexity of ambulatory care”



Delays and waiting time



Underutilized resources



Loss of opportunities



Poor follow-up

Today, 6 out of 10 hospital interventions are performed in ambulatory care, which is progressively becoming the norm in patient procedures.

Establish the ideal patient journey

Measure outcome

Monitoring and analytics
Data collection



Optimize

Analyze the gaps

CONTACT

MediReport
19 rue du General Foy
75008 Paris, France

tél : +33 9 72 45 33 10
email : contact@medireport.fr
<http://medireport.fr>



Intelligent solutions for efficient healthcare

Our solution

Two tools made to help your care team establish a performing ambulatory care process.






BoardingVision™

BoardingVision™, a web app that facilitates the day-to-day of hospital staff and physicians, schedules each step of the ambulatory journey and manages patient workflows on a dashboard displayed on screens, phones and tablets anywhere in the hospital.

“But where is the patient?”

- Real-time visualisation of the all procedures in wards and operating rooms
- Scheduling of each step of the patient journey with graphical signaling
- Measurement and adjustment of results to understand and correct obstacles that hinder the ambulatory service's efficacy

Benefits

-  Real-time monitoring of each step of the patient journey
-  Patient specific information display and multi-user viewing
-  Automatic updates of patient status via HL7 messages (from HIS, RIS)

MyFollowUp™

Patient follow-up after hospitalisation is a necessity - especially for ambulatory care procedures, but remains time-consuming.

“Frustration due to lack of communication”




The mobile application MyFollowUp™, centered around the patient, answers this concern: it allows the monitoring of patients remotely, simply and efficiently, by remaining in constant touch with them.






Features

- Sends recommendations before hospitalisation
- Post-procedure, regularly sends targeted questionnaire and educational content
- Dashboard manages patient-specific events
- Data processed on ASIP secure server and GDPR compliant




Impact on patients

-  Improved well-being, engaged and interactive approach
-  Special events signaling and compliance improvement
-  Improved perception of care quality

Impact on care staff

-  Improved management and administration via dashboard
-  Reduction of time spent on patient follow up and monitoring long term
-  Data collection (clinical reasearch and statistical analysis)

Impact on hospitals

-  Increase of the ambulatory activity
-  Reduction of management costs
-  Improved care quality perception