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REFINING HEALTHCARE

Optimize and save with FH's integrated solution

Warehouse stock

Pharmacy stock

Distribution to patient

Nurses station storage

Transfer to wards and services

1
2
3
4
5
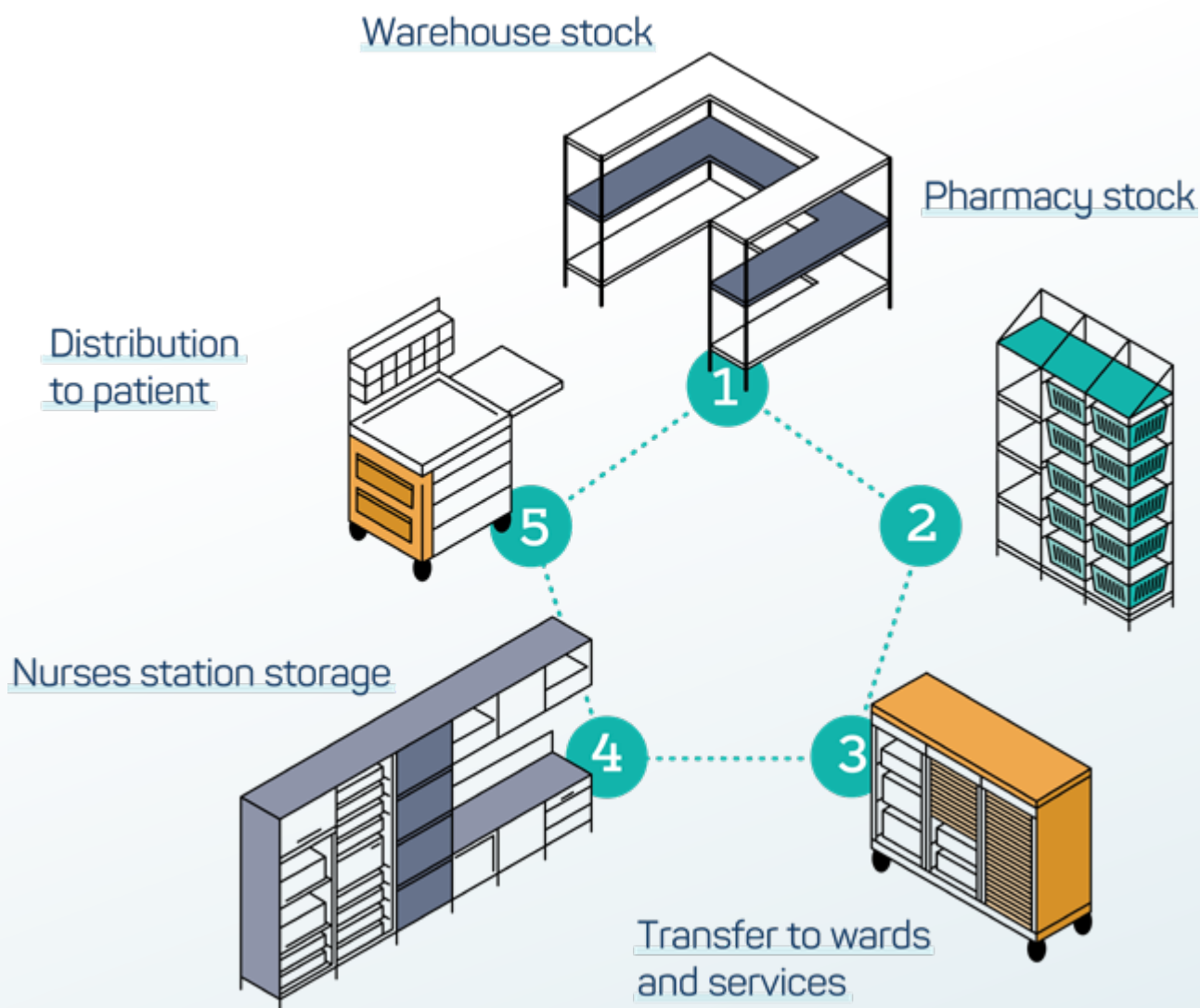
Hospital logistics flow

from the central pharmacy >> to the bedside patient

1 Central warehouse / Central pharmacy

2 Transport to the ward

3 Ward / Head nurse area

4 Bedside patient

Distribution to patients

Warehouse storage

We move content

Pharmacy storage

Storage station at the nurse station

Transfer to wards and services
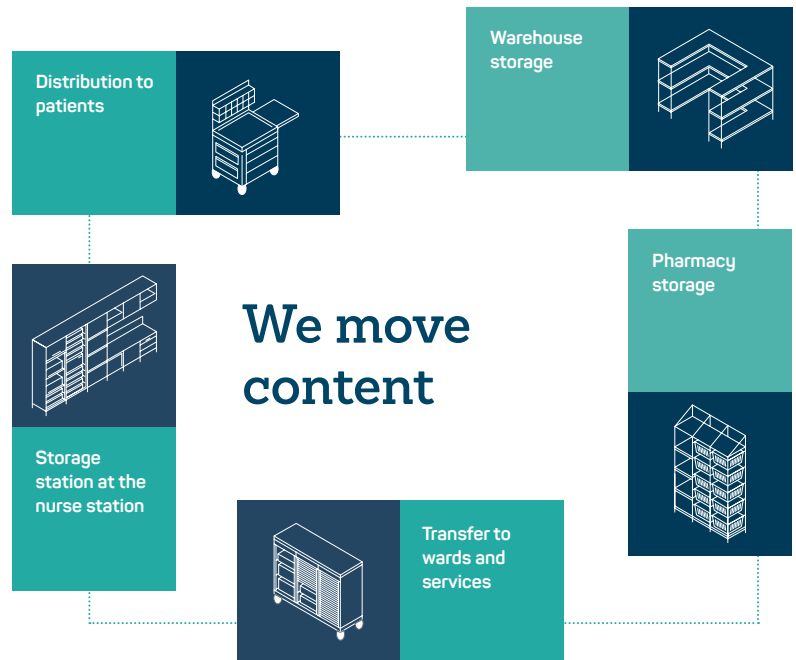
Objectives of an integrated system

- Reduction of medication/therapy administration errors
- Reduction of waste & operational costs
- Traceability of materials (medications, disposables, medical devices)
- Optimization of time for hospital staff

The 2 basic rules

1. Standardization of containers

Medications and medical devices must be handled exclusively using containers with standardized dimensions (width x depth), ensuring compatibility and logistical uniformity

2. Traceability

Medications and medical devices must be equipped with a unique identification system (barcode, QR code, or RFID tag) to enable continuous monitoring of availability and location.

How much does logistical inefficiency cost?

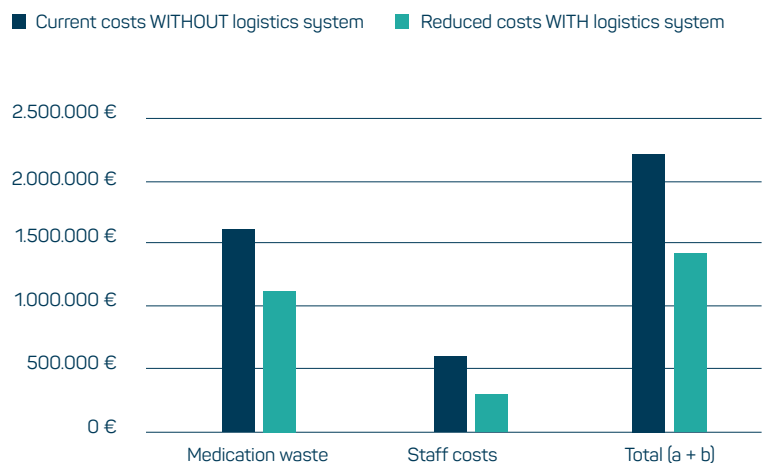**Just from expired medications and incorrect purchases, €2 billion per year (Italy)**

(*) this value refers only to medications. Inefficiencies and other types of waste are not included.

Considering 250.000 hospital beds: €8.000 per bed (Italy)

Is it worth investing in a logistics system?

1. Cost reduction for the hospital

2. Accessible and cost-effective investment

3. Flexibility for every logistical need

Cost and savings comparison without and with Francehopital integrated logistics

■ Current costs WITHOUT logistics system   ■ Reduced costs WITH logistics system

2.500.000 €			
2.000.000 €			
1.500.000 €			
1.000.000 €			
500.000 €			
0 €	Medication waste	Staff costs	Total (a + b)

What's the ROI of the integrated FH solution?

The FH logistics system offers exceptional ROI, with a theoretical payback time of approximately 2 months.

Scan the QR code
to learn more.

EXPER-mod®: standardizing with many advantages

Interchangeability and Mobility

Designed to be easily transportable and interchangeable across different logistics systems

- optimizes hospital logistics
- reduces handling time
- improves operational efficiency

Customization and Identification
Label holder for QR codes, barcodes or RFID tags.
Two-color slider indicator (green/red) for Kanban, enabling quick identification of stock reorder needs.

Variety of Sizes
Three heights and two widths (600 mm and 400 mm).
Designed to ensure flexibility and adapt to different storage and organizational needs.

Monoblock Design
Made of injection-molded ABS in a single piece with smooth surfaces, free of holes or joints: easy to clean and ensures a high hygienic standard.

Colored Plates
For quick content identification; available in 11 different colors.

Load Capacity and Safety
The walls have equal height, ensuring that the contents remain stable and cannot fall sideways.
Load capacity exceeds 40 kg.

Transparent
Allows quick identification of contents without the need to open.

Full-Width Handle
Allows easy opening from any position.

Environmental Sustainability
100% recyclable, an eco-friendly choice that contributes to reducing environmental impact.

EXPER-mod®: the drawer of FH's integrated logistics

TRANSFER

TRANSFER

STORAGE/PHARMACY

TRANSPORTATION

WARD
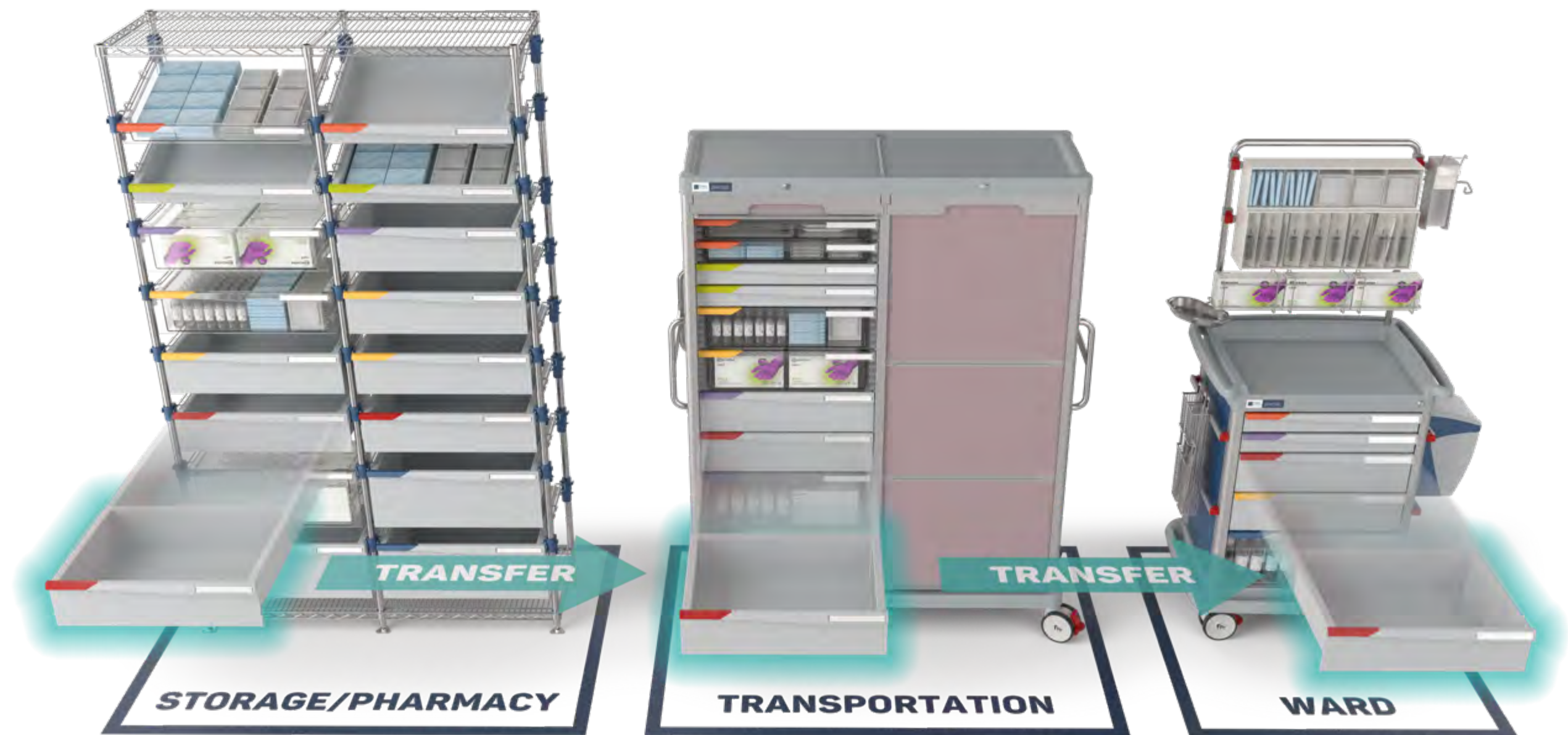
Much more than just a drawer

EXPER-mod®: a unique and distinctive element in the healthcare market

Two-color slider indicator (green/red) for RFID tag

Two-color slider indicator (green/red) for KANBAN
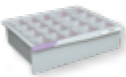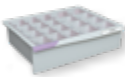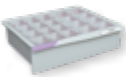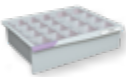
Dedicated space for QR code

Dedicated space for RFID tag

EXPER-mod and the other components of FH's integrated logistics system

They can be combined in countless ways to meet every need

	CENTRAL STORAGE / PHARMACY	TRANSPORT TO THE WARD	WARD STORAGE	PATIENT BEDSIDE
EXPER-mod				
Mosys-ISO				
PRECISO TRS				
eWork + barcode reader				
MediPod®				
Medication cassette (specific application)				

A WMS/DMS software is useful, but without an optimized physical system, it loses much of its effectiveness.

The winning approach is to combine a software solution with a well-designed physical management system that ensures order, accessibility, and waste reduction, like the FH Integrated Solution.

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Do you want to know more about FH's Integrated Logistics proposal?

Contact us to receive more documentation:
italia@francehopital.com

FH offers a competitive advantage: it enables hospitals to implement software within a well-structured storage and handling system.

Scan the QR code to download the documentation online.

FOLLOW US

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