

MILANO

8 NOVEMBRE 2017

HOTEL
MICHELANGELO
8,30 - 16,00

logfarma.it

VIII edizione

L'EFFICIENZA DELLA GESTIONE DEI PROCESSI SANITARI

ORGANIZZAZIONE
LOGISTICA
MANAGEMENT



reslog

Research Group for Engineering Systems and Logistics



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About **Research** People Courses Collaboration Projects Contact

Healthcare Organization

In order to increase efficiency, nowadays hospitals need to improve the quality of the offered services by optimizing their resources. In this contest the research group is aimed at providing methodological and technological solutions by adapting manufacturing ...

Logistics, Supply Chain Management

Logistics and Supply Chain Management are nowadays two essential components to manage every kind of organization, as well as fundamental drivers for competitive advantage. Research and consultancy fields join single nodes optimization, integrated logistics networks ...

Smart Cities

New intelligent solutions, management practices and Public-Private Partnerships are needed to assure a sustainable development of Smart City (SC). Building on our background in diffusion and business models of ICT-based innovation in organizations, infrastructure ...

Project and Risk Management

We are doing research about innovative tools and best practices for companies operating on projects in different production areas. In particular, we focus on facilities, engineering and constructions. ...

Complex Systems

We study complexity theory and we work out applications to specific complex systems, in particular supply chain and construction projects. The goal is to encourage a management to consider organizational complexity and its effects on performance ...



reslog is a research group of the Department of Management and Production Engineering (DIGEP) at Politecnico di Torino

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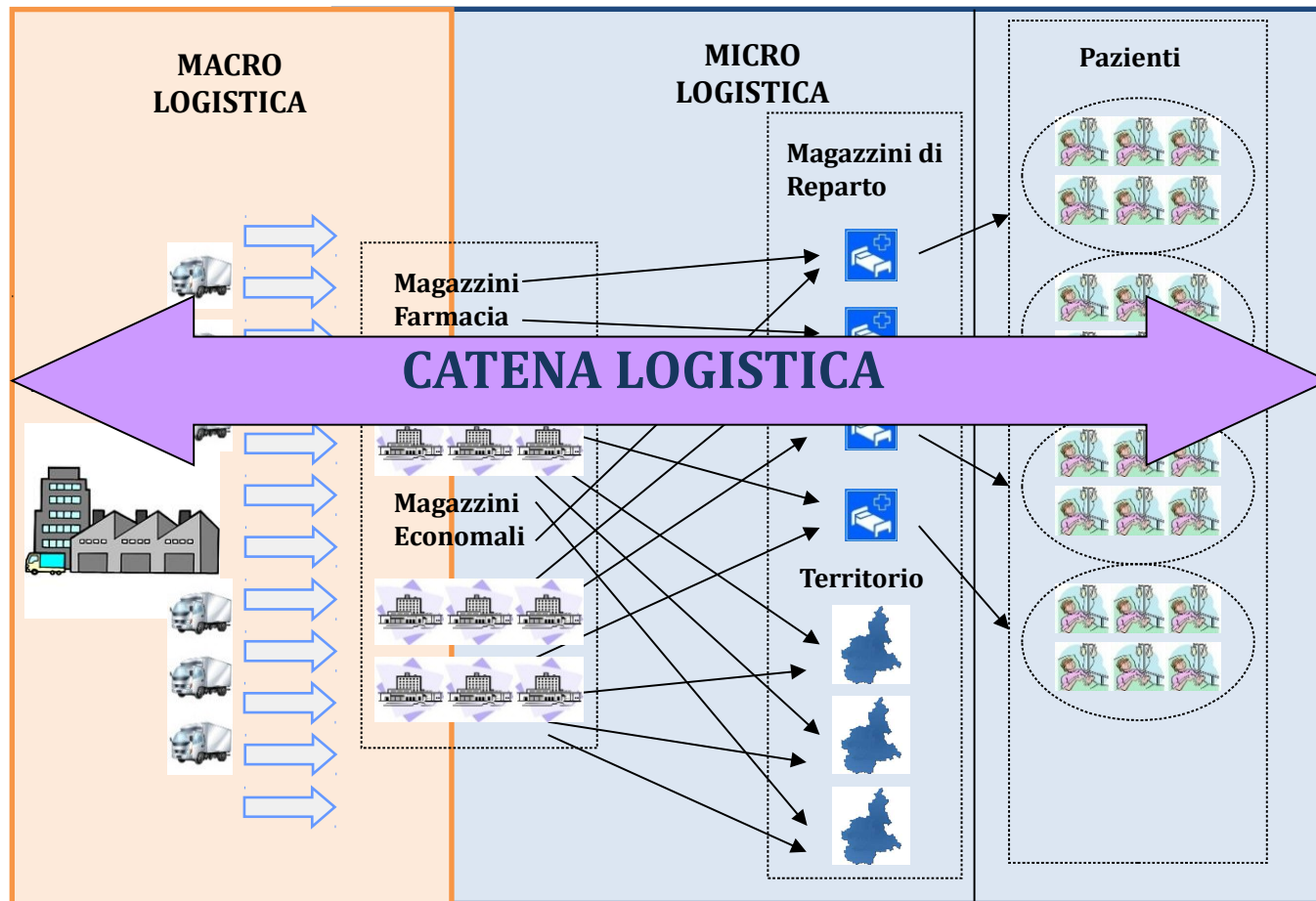
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POLITECNICO DI TORINO

Catena logistica



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Impatti logistica su sistema sanitario

Costi Logistici

Beni sanitari / Beni complessivi = **13 % ca**

Solamente ASO **25% ca.**



2° voce di spesa delle Aziende

Impatto limitato sui costi diretti

Impatto elevato sui processi di gestione e sul coinvolgimento del personale sanitario e tecnico-amministrativo

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Criticità strutturali

- Catena fisica
- Catena informativa
- Catena informatica



Incomplete o interrotte

A partire da Approvvigionamenti



Re-engineering processi
Necessita' investimenti



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Tecnologie di supporto

Disponibilita' sistemi tecnologici e digitali:

- Automazione magazzini e material handling
- Applicativi software
- Processi amministrativi dematerializzabili



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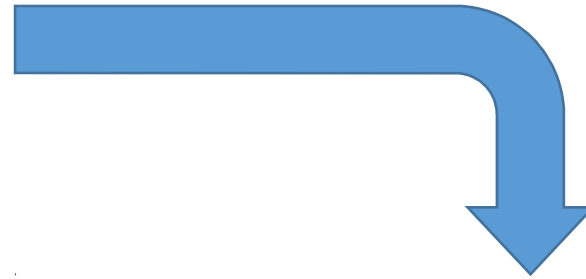
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Tecnologie abilitanti dei processi



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La cultura logistica
sanitaria si è evoluta
allo stesso livello?



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AGENDA 2017 SESSIONE MATTUTINA: SUPPLY CHAIN SANITARIA 4.0

09:30	Carlo Rafele	Politecnico di Torino
09:50	Rodolfo Caloni	Consorzio DAFNE
10:00	Pietro Paolo Trimarchi	Rag. Generale Stato MEF
10:20	Marcello Bardi	In.Te.S.A.
10:40	Pina Putzulu	DHL Supply Chain
11:00	Filippo Indovina	Knapp Italia
11:20	<i>Coffee Break</i>	
11:50	Michele Palumbo	Bayer
12:10	Elisa Piazzola	Chiapparoli Logistica
12:30	Mirko De Falco	Farvima Medicinali
12:50	Carlo Rafele	
Conclusioni sessione mattutina e question time		
13:00	<i>Lunch e networking</i>	

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