

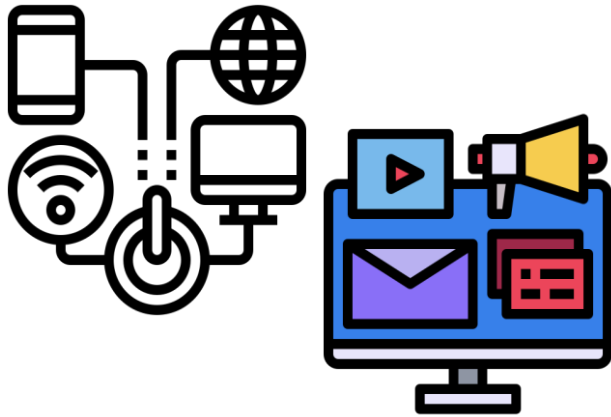
GKPS: PORTALE PER LA CONDIVISIONE DELLE CONOSCENZE NELL'AMBITO DEL RISCHIO CLINICO

Giorgia Tani

Fondazione Toscana Gabriele Monasterio – CNR Pisa

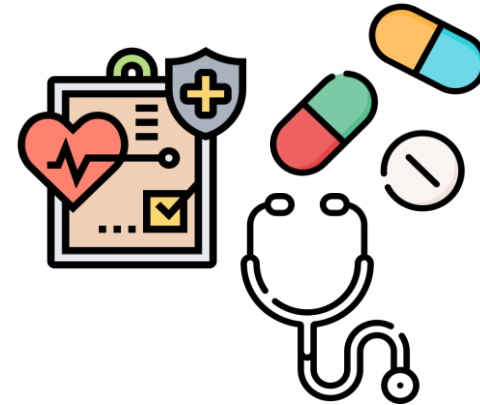
| Global Knowledge Sharing Platform for Patient Safety

=



DIGITALE

+



SANITA'

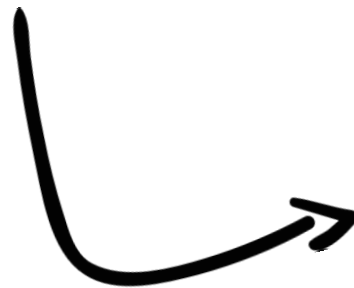
IL RISCHIO CLINICO



Disciplina che studia la probabilità che un paziente subisca un danno durante la prestazione delle cure o a causa delle cure sanitarie prestate

Su scala mondiale tali problematiche risentono di differenti livelli:

- economici
- organizzativi
- tecnologici
- culturali



PIATTAFORMA WEB

- Moderna
- Accessibile a tutti
- Facilita lo scambio di informazioni
- Costo di sviluppo e gestione contenuti

CHI



**Fondazione
Monasterio**
la ricerca che **cura**

FTGM – Fondazione Toscana Gabriele Monasterio, Cnr Pisa



GRC
Centro Regionale
Gestione Rischio Clinico
e Sicurezza del Paziente

GRC – Centro regionale Gestione del Rischio Clinico



WHO Collaborating Centre
in Human Factors and Communication
for the Delivery of Safe and Quality care

OMS – Organizzazione Mondiale della Sanità

OBIETTIVI



- Migliorare la qualità della cura e la sicurezza del paziente
- Ottenere proiezione dei punti deboli e di forza della situazione sanitaria mondiale
- Condividere l'apprendimento dato dal reporting delle esperienze mediche



Incidenti



Buone pratiche

OBIETTIVI

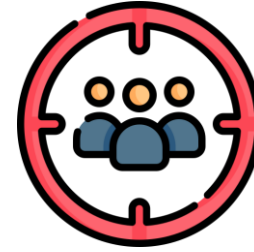


- Affrontare i bisogni delle persone sia nei paesi più sviluppati che in quelli in via di sviluppo

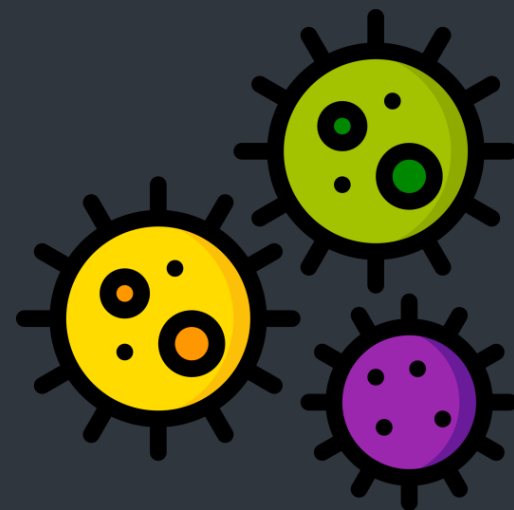
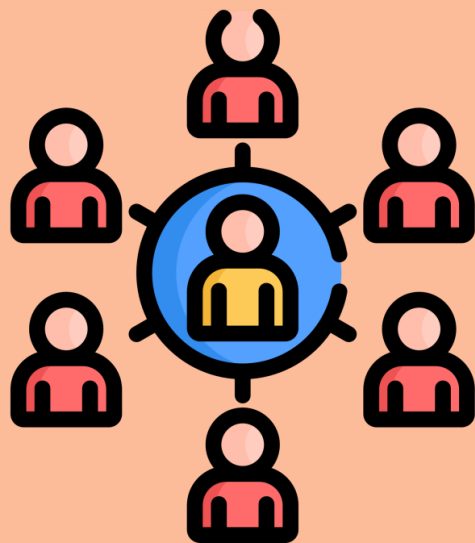
A close-up photograph of a person in a white lab coat holding a stethoscope. The stethoscope is grey and black, and the person's hand is visible holding it. The background is blurred, showing what appears to be a hospital setting with blue and white elements.

**Safety and quality of care
should not be a luxury**

DESTINATARI



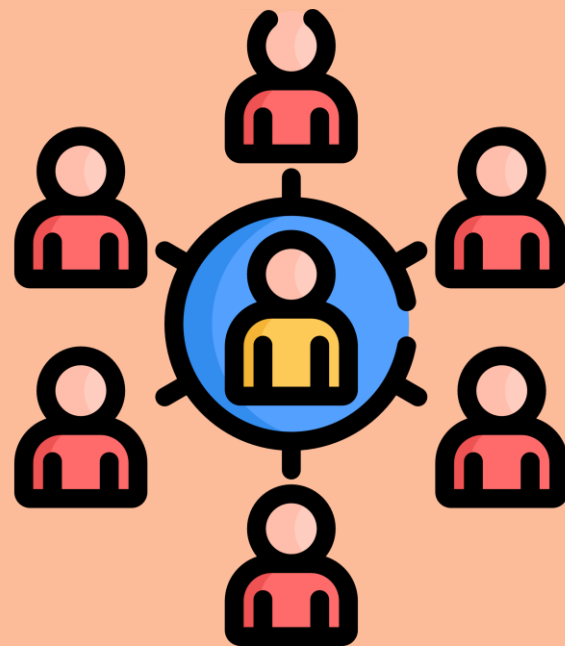
- Esperti che operano nell'ambito del rischio clinico e discipline affini
- L'accesso alla consultazione non è precluso ad altre figure professionali o a comuni cittadini





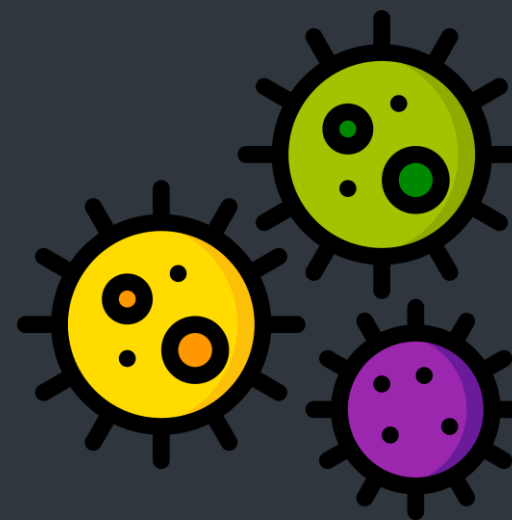
SEZIONE A CARATTERE
DESCRITTIVO





SEZIONE CHE OFFRE L'ACCESSO ALLE
INFORMAZIONI CONDIVISE



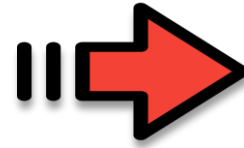


SEZIONE DEDICATA ALL'EMERGENZA
SANITARIA COVID-19

CONTENUTI

Fornisce informazioni su:

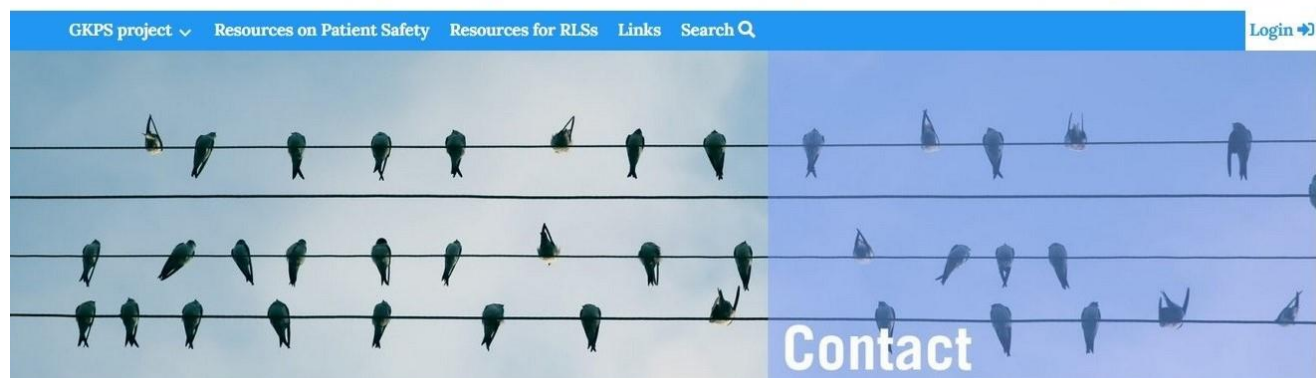
- La *mission* del progetto
- Il rischio clinico
- Gli enti coinvolti nel progetto
- Le politiche editoriali
- I termini d'uso



- *GKPS project*
- *About us*
- *Partners*
- *Advisory group*
- *Contact*
- *Links*
- *Editorial policy*
- *Terms of use*

SEZIONE A CARATTERE DESCRITTIVO





[Home](#) > [Contact](#)

A project by Center for **Clinical Risk Management and Patient Safety**
(Tuscany Region – Italy) WHO Collaborating Center in Human Factors and
Communication for the delivery of safe and Quality Care.

Platform developed and managed by the **IT Department of Fondazione
Toscana G. Monasterio**

For further information, contact rischio.clinico@regione.toscana.it

Address: Via Pietro Dazzi, 1
50141 Florence, Italy



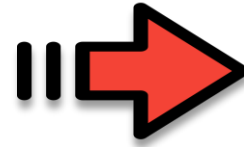
SEZIONE A CARATTERE DESCRITTIVO



CONTENUTI

Fornisce informazioni su:

- Incidenti
- Buone pratiche
- Risorse



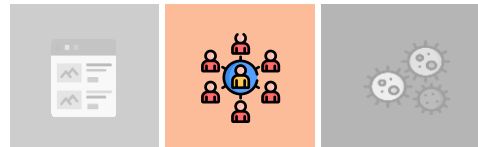
- *Safety incidents and practices*
- *Resources on patient safety*
- *Resources for RLSs*

Permette all'utente di condividere le proprie esperienze sull'argomento



- *Submission*

SEZIONE INFORMAZIONI CONDIVISE



1. ESPERIENZA SUL CAMPO

2. RISORSA



Incidenti



Buone pratiche

Interventi o azioni realmente accaduti, di diversa complessità, che potrebbero dimostrarsi efficaci nell'evitare, prevenire o mitigare le conseguenze indesiderate dell'assistenza sanitaria.

SEZIONE INFORMAZIONI CONDIVISE



1. ESPERIENZA SUL CAMPO

How can the surgical checklist could prevent further unexpected surgical procedure

Story	Changes	Learning	Tools
The story	Event	Factors	Outcomes
Description	On 8-2-2016, a 68-year-old patient has been treated surgically in an emergency department because of the appearance of acute abdominal crust with a diverticular colic drill hypothesis. The surgical procedure has begun at 18:15 pm in the operative room. The surgical procedure has started with robotic technique and it has been subsequently converted into laparotomic surgery following the relief of association with diverticular perforation of periduodenal neoformation, as well as visceral-visceral and visceroparietic adherence and signs of vascular colon dx failure. At the same time, the activation of the pathological anatomy has been performed in order to evaluate the histopathology of periduodenal lesion, which has revealed the non-epithelial carcinoma with low degree of malignancy. The patient has been also evaluated by intraoperative EGDS digestive endoscopists that has excluded alterations of the gastric and duodenal mucosa. Packing of ileotrasversocolastic anastomosis. The intervention has ended		
Country	France		
Type of healthcare institution	Private		
Location of healthcare institution	Rural		
Number of beds	...		

Giorgia Tani 17 July 2019 Accepted, Europe, France
Laparotomic surgery, retention of a foreign object in a patient after surgery or other procedure, Robotic surgery, surgical checklist

Incidente

2. RISORSA

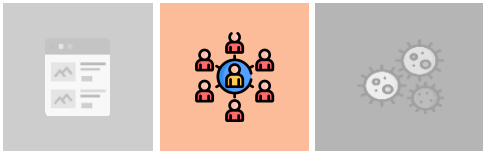
AVIZOR: Mobile application for risks and incidents reporting and learning system

Experience	Main characteristics	Barriers and success factors	Tools
Story	Since 2008, Andalusia has an online incidents reporting and learning system. Reporting is voluntary, anonymous, confidential and can be carried out by both health professionals and citizens. Incidents management is carried out at local level. AVIZOR, a mobile version (for IOS and Android) of the reporting and learning system, was launched in April 2008. This version permits to report risks and incidents in a simpler and more agile way, taking advantage of: description by voice, capture of images, geolocation... In the case of medication incidents, the app generates all the information available about that medication by entering the national code.		
Type of healthcare institution	Private		
Location of healthcare institution	Rural		
Number of beds	50		
Country	Spain		
Name	Giulia		
Surname	Dagliana		
Contact	• Giulia Dagliana • Centro GRC • daglianag@gmail.com		

12 July 2019 Edit

Buona pratica

SEZIONE INFORMAZIONI CONDIVISE



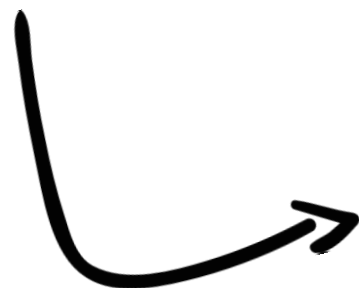
1. ESPERIENZA SUL CAMPO

2. RISORSA

- Risorse sulla sicurezza dei pazienti
- Risorse RLS

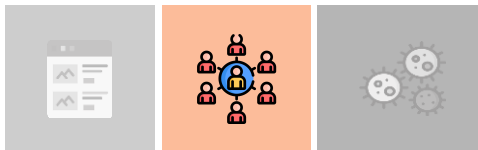


Uguali dal punto di vista della
formattazione e della modalità di
ricerca



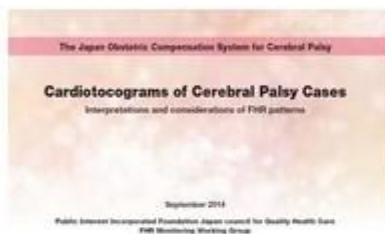
Materiale di formazione sui sistemi di reporting e apprendimento (articoli, rapporti, casi di studio, podcast e webinar)

SEZIONE INFORMAZIONI CONDIVISE



Cardiograms of Cerebral Palsy Cases: Interpretations and considerations of FHR patterns

[Home](#) > [Resources](#) > Cardiograms of Cerebral Palsy Cases: Interpretations and considerations of FHR patterns

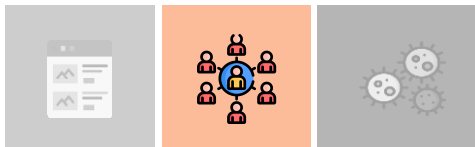


The Japan Council for Quality Health Care (JCQHC), established in 1995, is committed to performing business activities from a neutral, scientific standpoint, for improving the quality and safety in health care and ensuring a reliable healthcare system, as a way to contribute to promotion of the health and welfare of Japanese citizens. This organization has developed and operated projects including "Hospital Accreditation," "EBM and Guidelines (Minds)," "National Database of Medical Adverse Events," "National Database of Near Miss Event in Pharmacy," Patient Safety Promotion (PSP)," and "the Japan Obstetric Compensation System for Cerebral Palsy."

Sep 2014 - **Cardiograms of Cerebral Palsy Cases: Interpretations and considerations of FHR patterns**

[Download](#) 

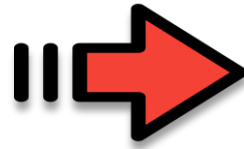
 24 February 2020  Edit



CONTENUTI

Fornisce informazioni su:

- Esperienze relative alle soluzioni messe in atto per garantire la sicurezza degli operatori sanitari e dei pazienti
- Buone pratiche

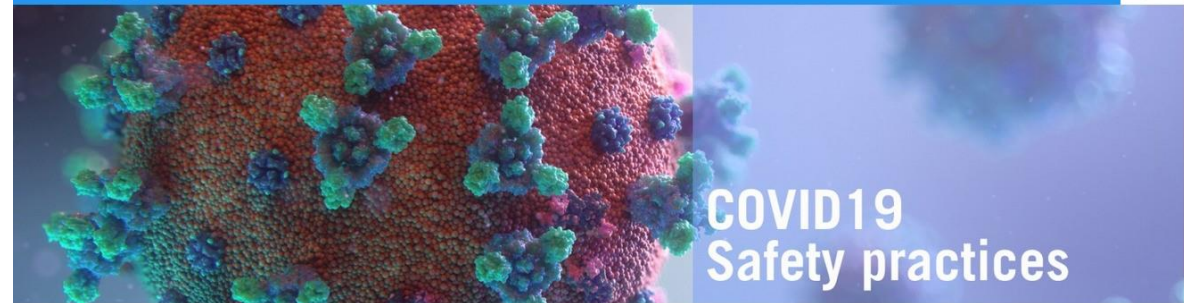


- *Safety practices on Covid-19*
- *Health workers protection*

Il materiale (scaricabile in pdf) è stato messo a disposizione in collaborazione con **Agenas**
– l'Agenzia Nazionale italiana per i Servizi Sanitari Regionali

SEZIONE COVID-19





[Home](#) > Safety practices on Covid-19

In time of COVID19 pandemic we believe that is more important than ever to share knowledge and experiences on solutions put in place regarding healthcare workers safety and patient safety toutour. All of us are trying to support healthcare systems and healthcare staff at the sharp end. Experiences, resilient solutions, ideas from all of us are precious resources.

GKPS wants to be the open space where to collect and share globally knowledge on coping with COVID19.

In this session you can access and download patient safety experiences and good practices implemented at facility, regional and national level to cope with COVID19. The collection and translation into English of the Italian patient safety practices have been realized in collaboration with Italian National Agency for Regional Healthcare Services-Agenas.

Search for practices by category:

-  Training and coaching of health workers
-  Communication and information to citizens
-  Reorganization of clinical-care pathways
-  Emergency organizational solutions for the management of COVID patients
-  Organizational solutions for the management of non-COVID patients
-  Infection Prevention and Control (IPC)
-  PPEs management
-  Public Health
-  Surveillance



Do you have experience on COVID19?

SHARE YOUR PATIENT SAFETY PRACTICES

Your experience will be made available at the global level. We will made available your contribution to an international network of experts and stakeholders in the field of safety and quality of care.

SEZIONE COVID-19





SUBMISSION



Incidenti



Buone pratiche



Risorse Covid-19



Risorse

WORDPRESS



- ✓ Creazione
- ✓ Organizzazione
- ✓ Gestione
- ✓ Profilazione

Corretto funzionamento del processo di invio e revisione delle esperienze proposte:

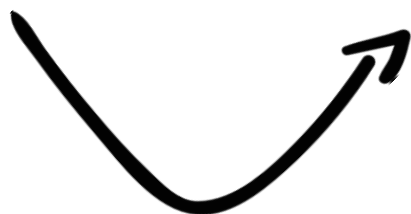
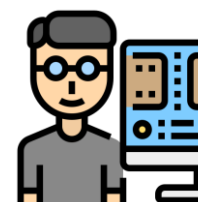
- Autore



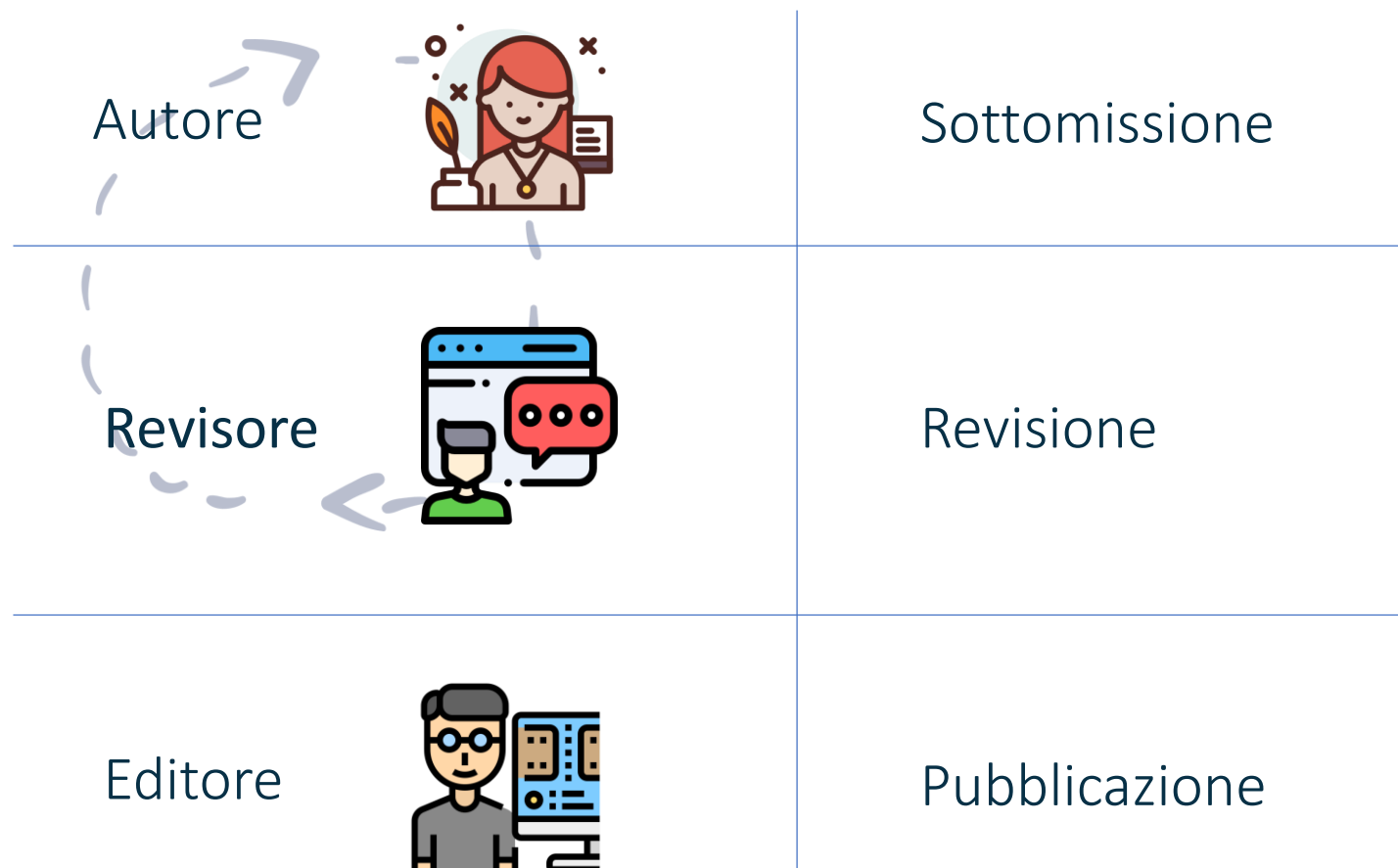
- Revisore



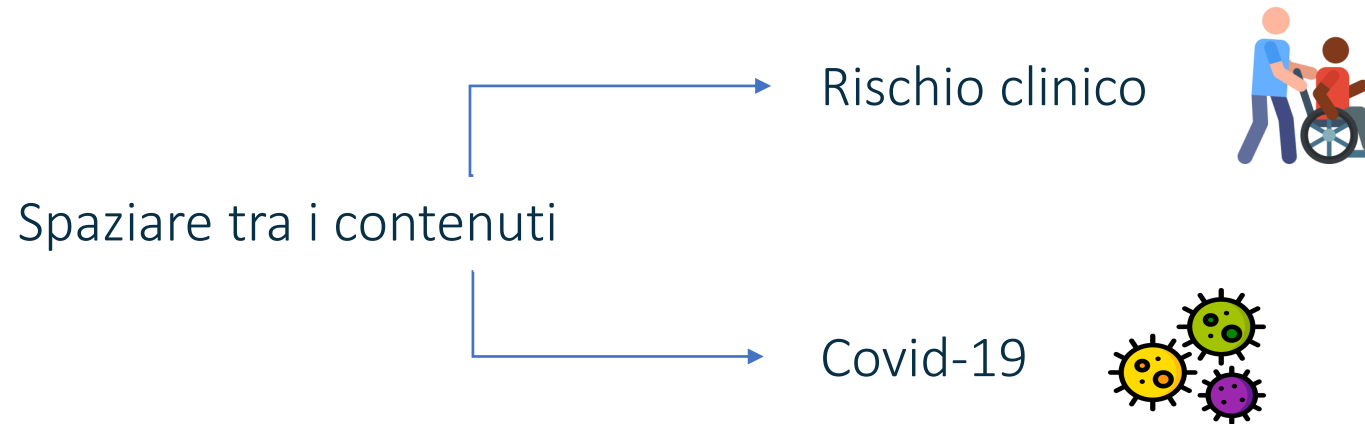
- Editore



PROCESSO DI INVIO E PUBBLICAZIONE



RISULTATI



Piattaforma adatta a gestire diverse tipologie di contenuti attraverso un articolato, ma preciso, processo di sottomissione delle esperienze.

Second Expert Meeting for the collaborative design of the Global Knowledge sharing platform for Patient Safety (GKPS)



CONCLUSIONI



Personalizzazioni:

- Elementi standard di WordPress
- Plugin
- Sviluppi *ad hoc* (codice)

1

Collaborazione tra enti:

- Alto rigore scientifico

2

4

Ostacolo linguistico:

- Sistema di traduzione automatica

3

Target diverso per condizione:

- Economica
- Culturale
- Organizzativa
- Geografica



GRAZIE PER L'ATTENZIONE